



Autosystem

automotive air conditioning

CATALOGO PRODOTTI 2006

Maggio 2006

Autosystem nasce nel 1985 come produttore di centraline elettroniche (ECC) per il controllo della temperatura, nei sistemi di condizionamento autoveicolare. Si afferma successivamente nella produzione di impianti di condizionamento.

Nel 1993 per far fronte al mutamento ed alla continua crescita del mercato, Autosystem si ingrandisce ed incorpora il settore compressori, fin dal 1972 parte della Murray Europe. Questa sezione è frutto della collaborazione trentennale con Sanden, per la quale Autosystem è agente esclusivo per l'Italia

Nel 2000, vista la crescente richiesta da parte del mercato e la costante ricerca di sviluppo da parte dell'azienda, nasce la Divisione Ricambi; nello stesso anno Autosystem si certifica ISO 9002 e consegue la certificazione ISO 9001 l'anno successivo.

Nel 2002, Autosystem consolida la sua presenza nel mercato della climatizzazione veicolare con l'apertura di 6 nuovi depositi presenti sul territorio italiano.

Oggi Autosystem è una realtà che si sviluppa su di un area di 10.400 mq di cui 4.000 mq coperti, ed ha tra i suoi principali clienti, importanti marchi quali: Gruppo Fiat, Iveco, Ferrari, Same Deutz, CNH.

Condizioni generali di vendita

ORDINI *Tutti gli ordini devono essere inviati per iscritto (telefax, o e-mail)*

PREZZI *Salvo accordi particolari, gli ordini verranno evasi secondo i prezzi in vigore alla loro data di emissione. I prezzi del presente listino sono espressi in € (EURO) e si intendono al netto di I.V.A. e sostituiscono ed annullano integralmente i precedenti, unitamente ad ogni altra antecedente comunicazione in merito.*

L'Autosystem Climatronic S.r.l. si riserva il diritto di modificare i prezzi del presente listino, senza preavviso alcuno.

L'imballo si intende incluso nel prezzo.

SPEDIZIONI *Tutto il materiale è spedito in porto assegnato. La merce viaggia a rischio e pericolo dell'acquirente. Avarie, mancanze o danni occorsi durante il trasporto devono essere contestati al corriere. Ogni reclamo per merce ricevuta e non conforme all'ordine deve essere notificato per iscritto entro 24 ore dal ricevimento.*

RESI MERCI *I resi merce per annullamento ordini o errori nella formulazione dell'ordine dovranno essere resi in PORTO FRANCO (quindi spese di trasporto a carico del cliente) all'Autosystem Climatronic S.r.l. previa ns. autorizzazione scritta (modulo 21-01), siglata dal Responsabile Di Divisione, a seguito di Vostra specifica richiesta.*

La merce quindi dovrà viaggiare a spese del cliente, accompagnata dal modulo di autorizzazione (modulo 21-01) e dal D.D.T. di reso per controllo garanzie. Ribadiamo che se non vi saranno allegati tali moduli la merce non potrà venire accettata da Autosystem Climatronic S.r.l. e verrà quindi restituita al mittente. Inoltre verrà applicata una riduzione forfettaria del credito del 15% a copertura delle spese di gestione, controllo e rimessa in stock.

PAGAMENTO *Il termine di pagamento preferenziale è Contrassegno.*

Ogni ritardo di pagamento genererà automaticamente la sospensione delle consegne ed ogni altro servizio o prestazione in corso.

Senza pregiudizio alle azioni legali che Autosystem Climatronic S.r.l. intenderà perseguire, verrà inoltre applicato un interesse del 2% mensile, sull'ammontare del valore dovuto, calcolato dalla data di scadenza alla data dell'effettivo pagamento.

GARANZIA *La garanzia è valida per il periodo di 1 anno a partire dalla data di vendita, sui seguenti prodotti:*

-Sistemi di recupero, riciclo, vuoto e carica per gas refrigerante

è prevista invece, la garanzia di 2 anni per :

-Compressori; impianti A/C; ricambi climatizzatori.

Ogni applicazione di garanzia decadrà qualora si riscontrasse un cattivo impiego dei nostri prodotti, quali per esempio installazioni non corrette, manomissioni dei particolari, omissioni di manutenzione e qualsiasi altra forma di negligenza da parte dell'installatore o dall'utente.

L'Autosystem Climatronic S.r.l. non si assume alcuna responsabilità per danni causati dall'utilizzo improprio dei nostri prodotti

CONTROVERSIE

In caso di controversia sarà competente il foro di Milano.

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COMPRESSORI STANDARD

*STANDARD
COMPRESSORS*

CONDIZIONI DI GARANZIA PER I COMPRESSORI DI RICAMBIO

La garanzia di un compressore di ricambio risultato difettoso può essere riconosciuta solamente se viene fornita, insieme al ricambio difettoso, la documentazione dell'avvenuto lavaggio dell'impianto cui deve precedere l'installazione del compressore di ricambio e quella della sostituzione del filtro deidratatore, nel caso la rottura sia avvenuta nel corpo compressore.

MOTIVO: la quasi totalità dei difetti riscontrati nei ricambi in garanzia riguardano compressori danneggiati da residui del precedente compressore originale rotto, rimasti nell'impianto e/o nel filtro e da problemi inerenti le parti elettriche dell'impianto qualora ritornino compressori con elettrocalamite completamente bruciate!

Se verranno trovati detriti nel compressore di ricambio reso in garanzia, la stessa avrà valore **NULLO**.

La documentazione consiste nella copia di questo foglio, compilato in ogni sua parte:

Lavaggio impianto eseguito in data.....

Attrezzatura e liquido utilizzati per il lavaggio.....

Parti impianto sottoposte al lavaggio.....

Codice Autosystem del filtro sostituito.....

Codice Autosystem della valvola d'espansione.....

PROCEDURA CONSIGLIATA PER LA SOSTITUZIONE DI UN COMPRESSORE

L'operatore deve essere a conoscenza di come funziona un impianto, avere familiarità con l'assistenza e conoscere le precauzioni di protezione necessarie (occhiali e guanti di protezione)

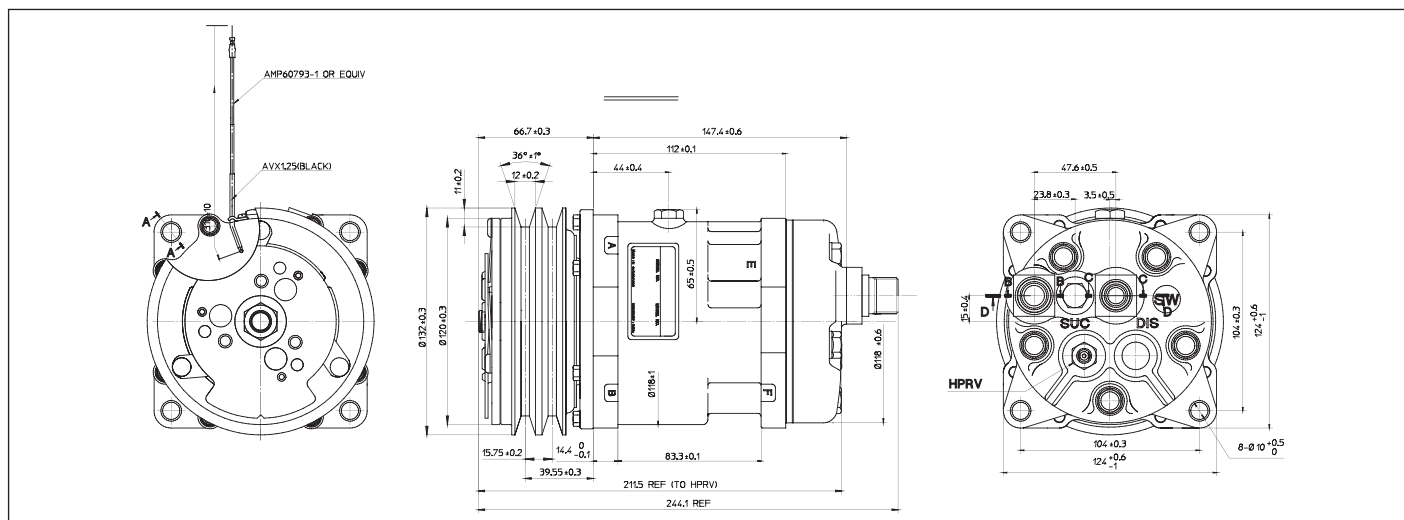
- a-** smontare il compressore, cercando di capire la causa della difettosità (usura, grippaggio)
- b-** lavare efficacemente l'impianto utilizzando ad esempio l'attrezzatura C.95.00.587.A.-C.95.00.622.A
- c-** sostituire il filtro deidratatore o accumulatore che potrebbe risultare vecchio e sporco di detriti rilasciati dal precedente compressore, ed anche la valvola d'espansione.
- d-** controllare che il compressore abbia l'olio, talvolta vengono forniti privi di olio.
Apposite avvertenze vengono comunque segnalate sulla scatola o sul compressore stesso.
- e-** ricaricare correttamente l'impianto con la quantità di refrigerante e controllare che tutti i componenti funzionino correttamente (elettroventole, pressostati, valvola).
controllare le pressioni di lavoro sempre a motore caldo!



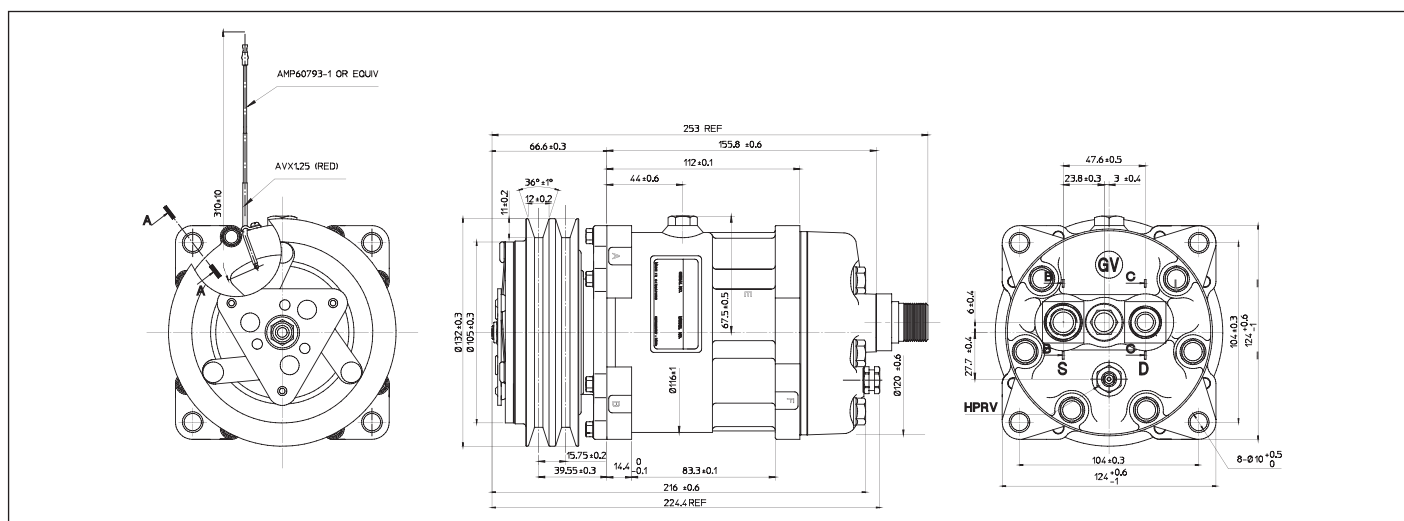
ATTENZIONE !!

Prima di sostituire il compressore su impianti da ripristinare è tassativo procedere al lavaggio degli stessi con apposito liquido detergente, sostituire il filtro deidratatore. E' consigliabile inoltre sostituire la valvola d'espansione e utilizzare un filtro meccanico posto sul lato aspirazione del compressore per modelli a cilindrata variabile. Controllare le pressioni d'esercizio dell'impianto. La non osservanza di queste norme fa decadere automaticamente la garanzia.

Sanden Standard



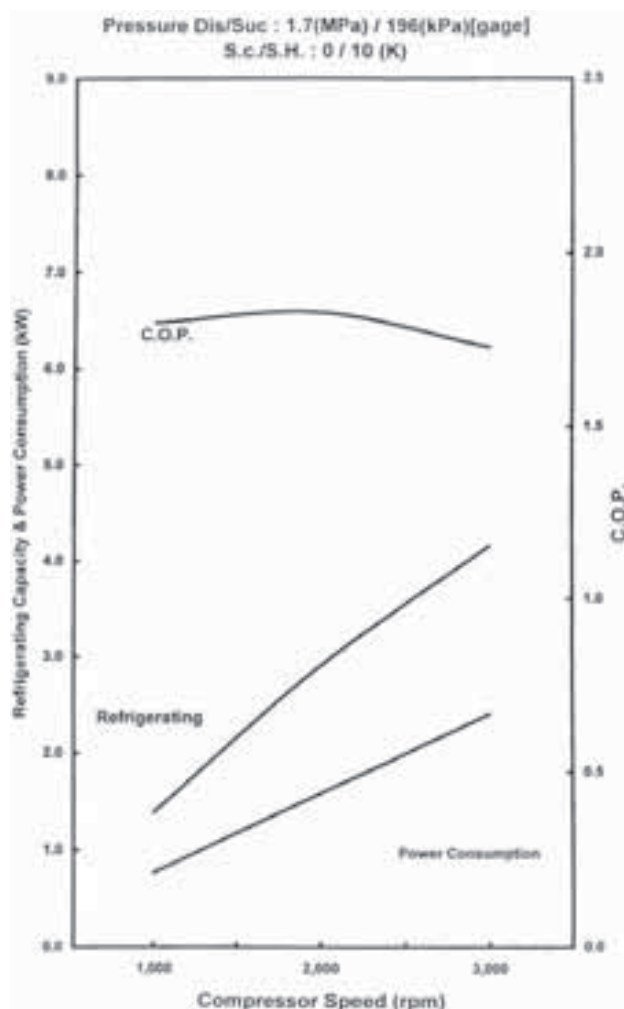
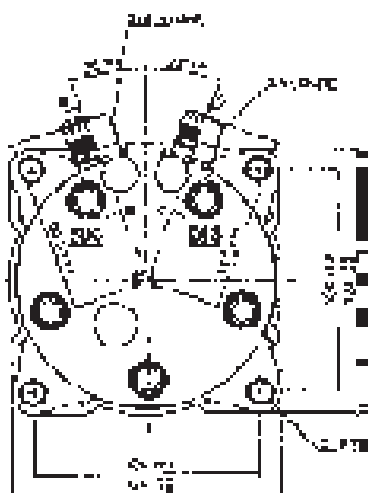
SD5L- 5351HT



SD7L-8208HT

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.609.A							SD5L- 5351HT
C.88.07.610.A							SD7L-8208HT

COMPRESSORE SD5H09 (EX SD505)
STANDARD COMPRESSORS SD5H09
(su richiesta per R404a)



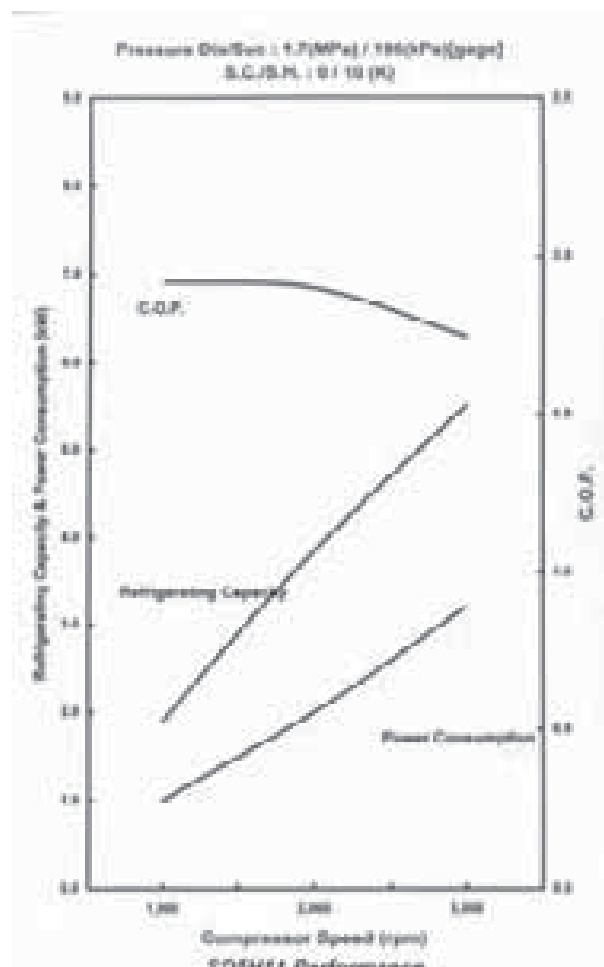
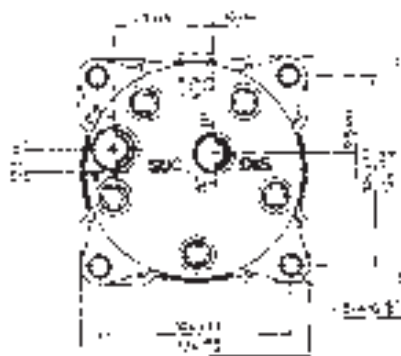
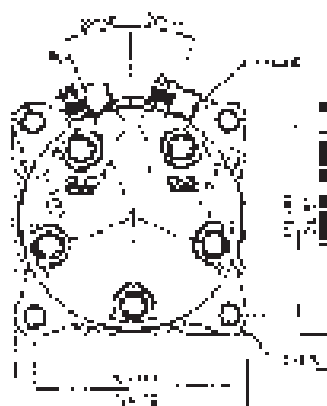
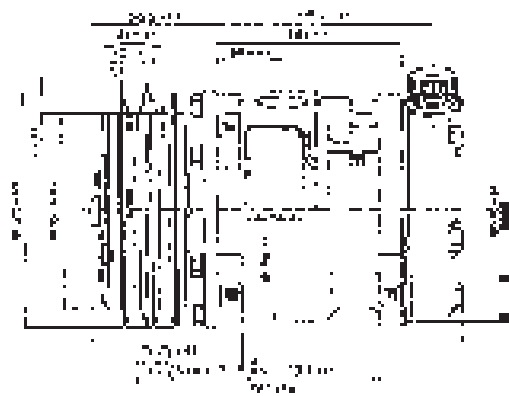
COMPRESSORE SD5H09 12 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.223.A	ø125 (5")	A2	36.6	V	CONO / FLARE	E	SD5078
C.88.07.224.A	ø125 (5")	A2	36.6	V	O.Ring 7/8" - 3/4"	FL	SD5072
C.88.07.216.A	ø125 (5")	A2	36.6	V	ROTOLOCK 1"	C	SD5076
C.88.07.226.A	ø125 (5")	A2	36.6	O	ROTOLOCK 1"	M	SD5081
C.88.07.313.A	ø125 (5")	A2	36.6	V	ROTOLOCK 1"	C	SD9080

COMPRESSORE SD5H09 24 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.302.A	ø125 (5")	A2	36.6	V	O.Ring 7/8" - 3/4"	FL	SD5073
C.88.07.338.A	ø125 (5")	A2	36.6	V	ROTOLOCK 1"	MC	
C.88.07.503.A	ø125 (5")	A2	36.6	V	CONO / FLARE	E	

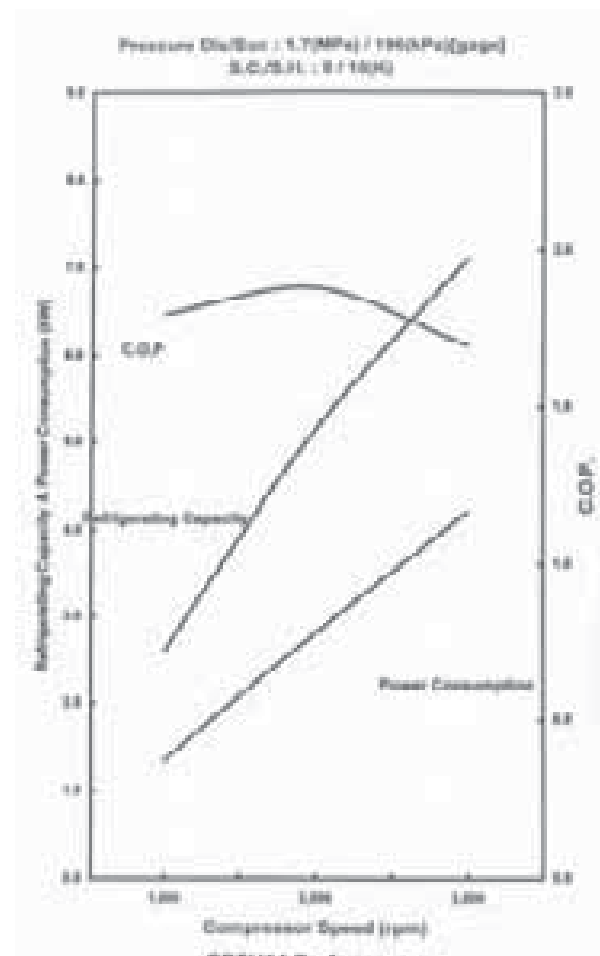
COMPRESSORE SD5H11 (EX SD507)



COMPRESSORE SD5H11 12 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.227.A	ø125(5")	A2	44.25	V	CONO/FLARE	BL	/
C.88.07.228.A	ø125(5")	A2	44.25	V	O.RING 7/8" - 3/4	FL	SD6321
C.88.07.229.A	ø125(5")	A2	44.25	V	ROTOLOCK 1"	C	SD6321
C.88.07.230.A	ø125(5")	A2	44.25	O	ROTOLOCK 1"	M	/
C.88.07.222.A	ø119(4"7/8)	PV6	46.55	V	ROTOLOCK 1"	-	/
C.88.07.221.A	ø119(4"7/8)	PV6	46.55	V	O.RING 7/8 - 3/4"	-	SD6323
C.88.07.424.A	ø119(4"7/8)	PV6	46.55	O	O.RING 7/8 - 3/4"	-	SD6322
C.88.07.505.A	ø125(5")	A2	44.25	O	O.RING 7/8 - 3/4"	-	SD6334

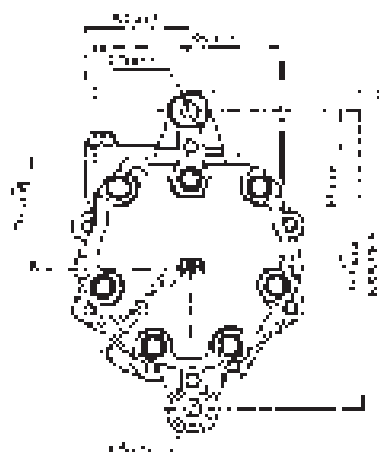
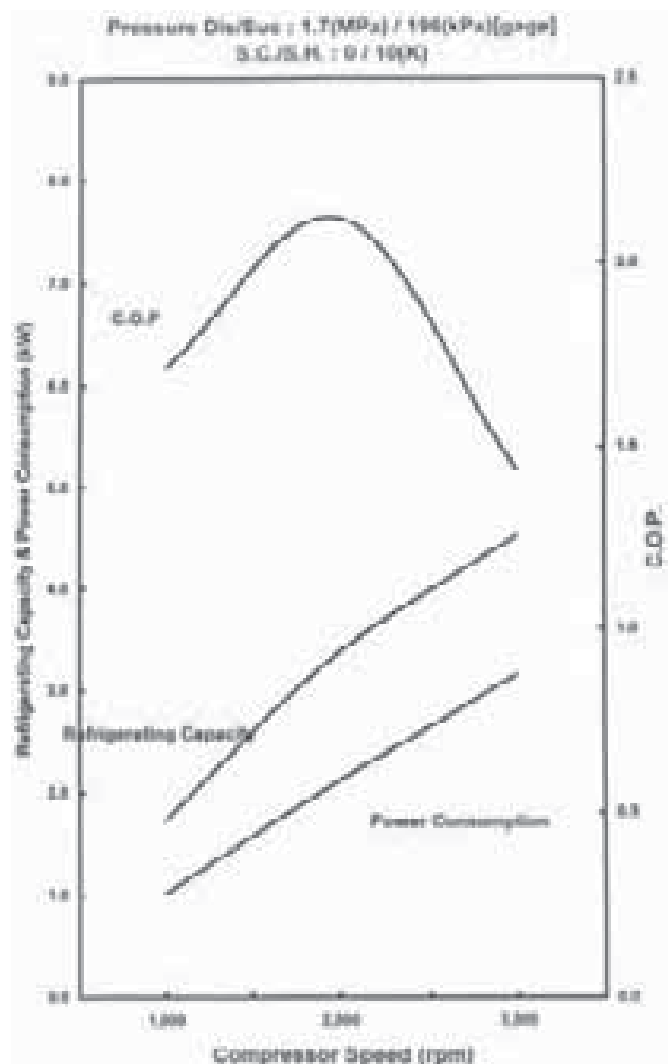
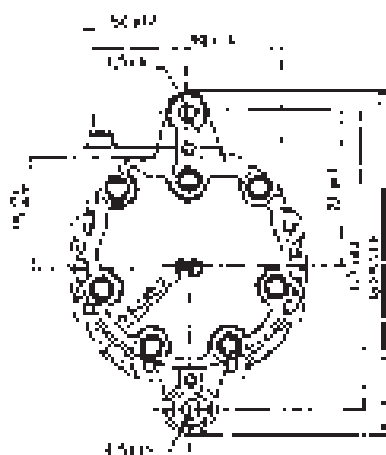
COMPRESSORE SD5H14 (EX SD508/510)



COMPRESSORE SD5H14 12 Volt

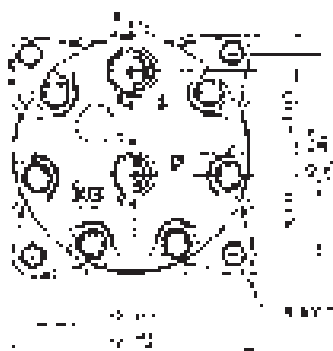
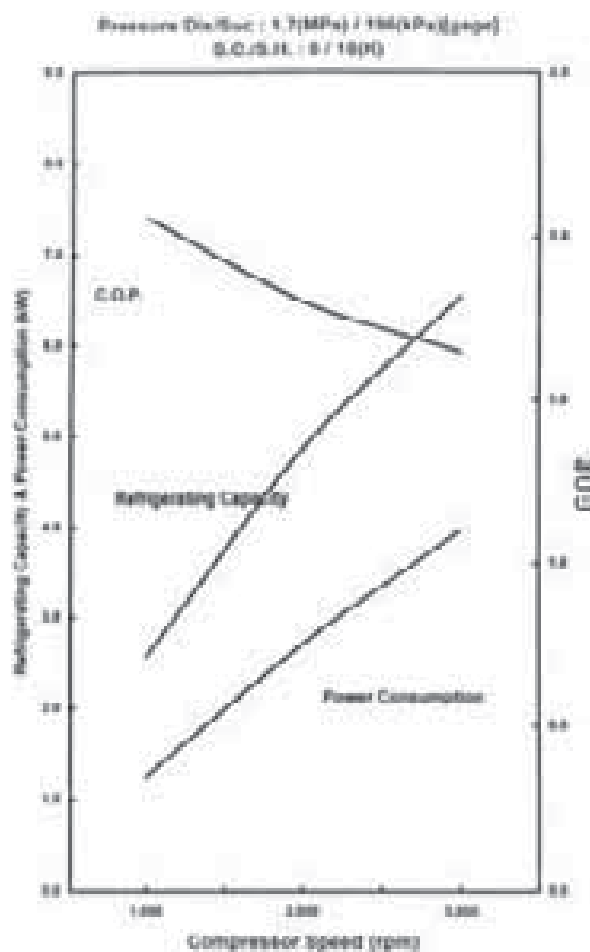
Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.231.A	ø132 (5"1/4)	A2	39.55	V	CONO / FLARE	E	SD6611
C.88.07.232.A	ø132 (5"1/4)	A2	39.55	V	ROTOLOCK 1"	C	SD6642
C.88.07.233.A	ø132 (5"1/4)	A2	39.55	O	ROTOLOCK 1"	M	SD6631
C.88.07.234.A	ø132 (5"1/4)	A2	39.55	V	O.Ring 7/8" - 3/4"	FL	SD6626
C.88.07.235.A	ø132 (5"1/4)	A2	39.55	O	O.Ring 7/8" - 3/4"	K	SD6630
C.88.07.236.A	ø119 (4"7/8)	PV7	46.55	V	ROTOLOCK 1"	C	/
C.88.07.237.A	ø119 (4"7/8)	PV7	46.55	O	ROTOLOCK 1"	M	/
C.88.07.238.A	ø119 (4"7/8)	PV7	46.55	V	O.Ring 7/8" - 3/4"	FL	SD6629
C.88.07.239.A	ø119 (4"7/8)	PV7	46.55	O	O.Ring 7/8" - 3/4"	K	SD6628
C.88.07.275.A	ø132 (5"1/4)	PV6		O	ROTOLOCK 1"	M	/
C.88.07.225.A	ø132 (5"1/4)	A2	39.55	V	ROTOLOCK 1"		SD9114 -(510)
C.88.07.307.A	ø132 (5"1/4)	A2	39.55	V	CONO / FLARE		SD9103 -(510)
C.88.07.483.A	ø132 (5"1/4)	A2	39.55	O	ROTOLOCK 1"		/ -(510)
C.88.07.484.A	ø132 (5"1/4)	A2	39.55	O	O.Ring 7/8" - 3/4"		/ -(510)

COMPRESSORE SD7B10 (EX SDB705)



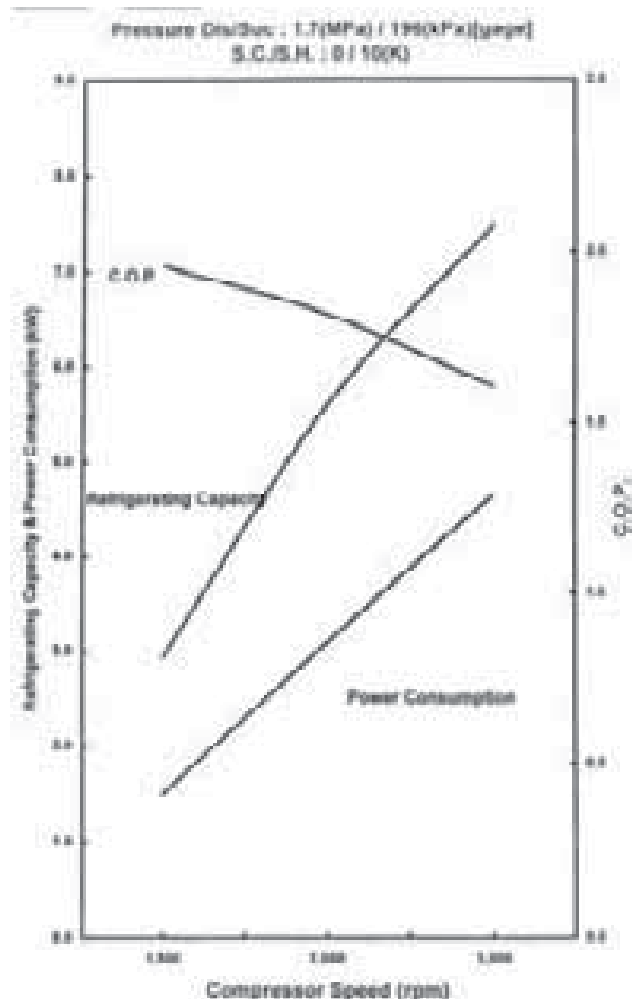
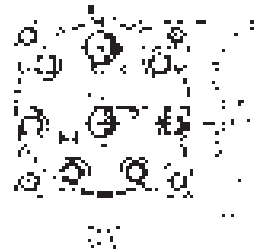
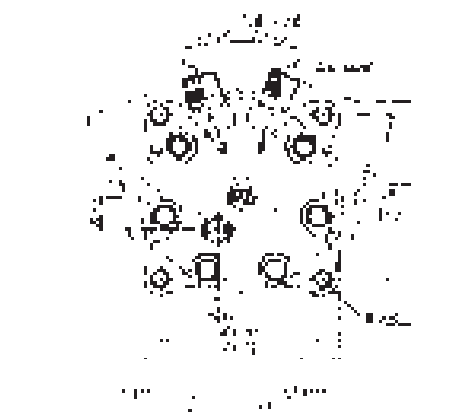
COMPRESSORE SD7B10 12 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.209.A	ø115	A2	43.85	V	FLANGIA/ B.PAD	PB	SD7170
C.88.07.241.A	ø100	PV6	43.00	V	FLANGIA/ B.PAD	PB	SD7172
C.88.07.242.A	ø112	PV6	40.70	V	FLANGIA/ B.PAD	PB	SD7176



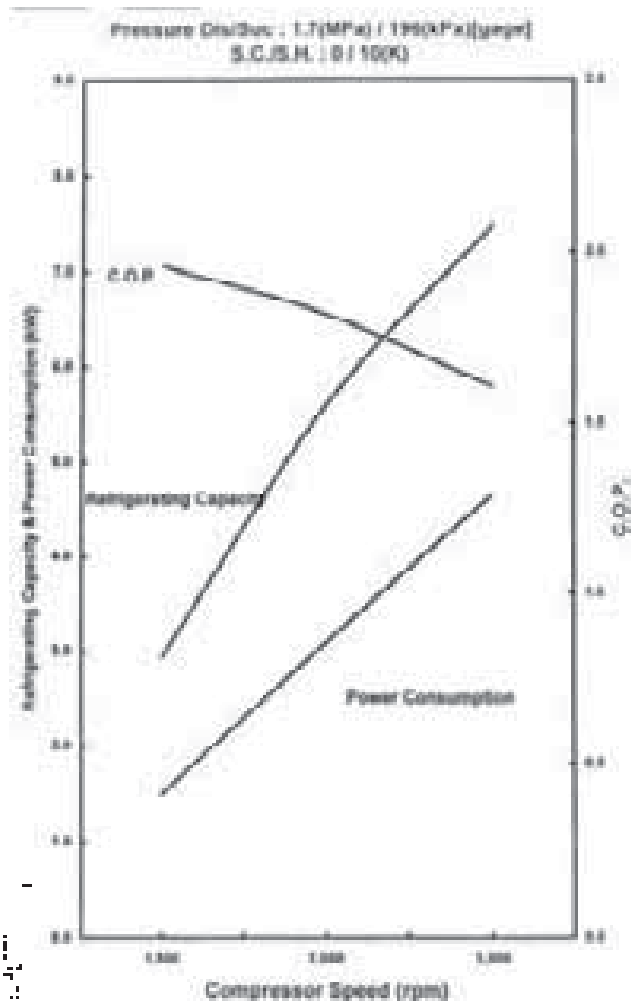
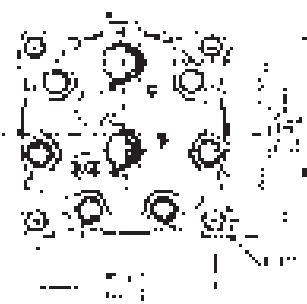
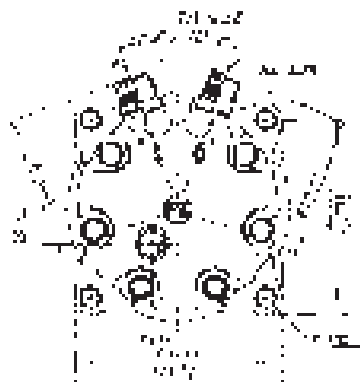
COMPRESSORE SD7H13 12 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.210.A	ø125 (5")	A2	44.25	V	ROTOLOCK 1"	CB	SD7332
C.88.07.244.A	ø125 (5")	A2	44.25	O	ROTOLOCK 1"	MB	/
C.88.07.245.A	ø125 (5")	A2	39.55	V	O.Ring 7/8" - 3/4"	JE	SD7302
C.88.07.246.A	ø125 (5")	A2	39.55	O	O.Ring 7/8" - 3/4"	KG	SD7301
C.88.07.247.A	ø119(4"7/8)	PV8	50.10	V	ROTOLOCK 1"	CB	/
C.88.07.248.A	ø119(4"7/8)	PV8	50.10	O	ROTOLOCK 1"	MB	/
C.88.07.249.A	ø119(4"7/8)	PV8	50.10	V	O.Ring 7/8" - 3/4"	JE	SD7306
C.88.07.250.A	ø119(4"7/8)	PV8	50.10	O	O.Ring 7/8" - 3/4"	KG	SD7305
C.88.07.322.A	ø119(4"7/8)	PV8	56.50	V	O.Ring 7/8" - 3/4"	JE	SD7320
C.88.07.467.A	ø125 (5")	A2	39.55	V	O.Ring 7/8" - 3/4"	KG	/



COMPRESSORES D7H15 12 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.204.A	ø132 (5"1/4)	A2	39.55	V	ROTOLOCK 1"	CB	SD7849
C.88.07.206.A	ø132 (5"1/4)	A2	39.55	O	ROTOLOCK 1"	MB	SD7851
C.88.07.253.A	ø132 (5"1/4)	A2	39.55	V	O.Ring 7/8" - 3/4"	JE	SD7863
C.88.07.254.A	ø132 (5"1/4)	A2	39.55	O	O.Ring 7/8" - 3/4"	KG	SD7862
C.88.07.255.A	ø119 (4"7/8)	PV8	50.10	V	ROTOLOCK 1"	CB	SD7850
C.88.07.256.A	ø119 (4"7/8)	PV8	50.10	O	ROTOLOCK 1"	MB	SD7830
C.88.07.257.A	ø119 (4"7/8)	PV8	50.10	V	O.Ring 7/8" - 3/4"	JE	SD7890
C.88.07.258.A	ø119 (4"7/8)	PV8	50.10	O	O.Ring 7/8" - 3/4"	KG	SD7889/8027
C.88.07.316.A	ø119 (4"7/8)	PV8	46.50	O	ROTOLOCK 1"		SD7822
C.88.07.500.A	ø125 (5")	A2	39.05	O	ROTOLOCK 1"	MD	SD7819
C.88.07.520.A	ø125 (5")	PV8	39.05	O	MONT. DIRETTO	MD	SD4840
C.88.07.567.A	ø123	PV6	46.50	O	O.Ring 7/8" - 3/4"	KG	SD8025
C.88.07.480.A	ø123	PV6	46.50	V	O.Ring 7/8" - 3/4"	JE	SD8026
C.88.07.337.A	ø132 (5"1/4)	A2	37.50	O	O.Ring 7/8" - 3/4"	KG	SD8023
C.88.07.589.A	ø133	PV8	34.05	O	O.Ring 7/8" - 3/4"	KG	SD4637
C.88.07.532.A	ø119 (5"1/4)	PV6	-	O	ROTOLOCK 1"	MD	SD4641



COMPRESSORE SD7H15 24 Volt

Codice / Code Autosystem	Frizione Clutch	Gole Groove	Linea G. Line	Attacchi Fittings	Misura Size	Testata Head	Codice / Code Sanden
C.88.07.285.A	ø132(5"1/4)	A2	39.55	V	ROTOLOCK 1"	CB	SD7872
C.88.07.286.A	ø132(5"1/4)	A2	39.55	O	ROTOLOCK 1"	MB	SD7871
C.88.07.287.A	ø132(5"1/4)	A2	39.55	V	O.Ring 7/8"-3/4"	JE	8061 / 7972
C.88.07.288.A	ø132(5"1/4)	A2	39.55	O	O.Ring 7/8"-3/4"	KG	/
C.88.07.510.A	ø132(5"1/4)	A2	39.55	O	ROTOLOCK 1"		SD8145
C.88.07.519.A	ø119(4"7/8)	PV8		O	ROTOLOCK 1"	MD	4764
C.88.07.373.A	ø123	PV8	50.01	O	O.Ring 7/8"-3/4"	KG	8085
C.88.07.471.A	ø152	A2		O	ROTOLOCK 1"	MD	4611
C.88.07.421.A	ø125	A2	39.55	O	ROTOLOCK 1"	MD	4744
C.88.07.586.A	ø123	PV8	41.50	V	O.Ring 7/8"-3/4"	JE	
C.88.07.579.A	ø119	PV8	50.10	O	O.Ring 7/8"-3/4"	KG	4765
C.88.07.578.A	ø119	PV8	50.10	V	O.Ring 7/8"-3/4"	JD	4762

SCROLL

Fig. 1

Fig. 2

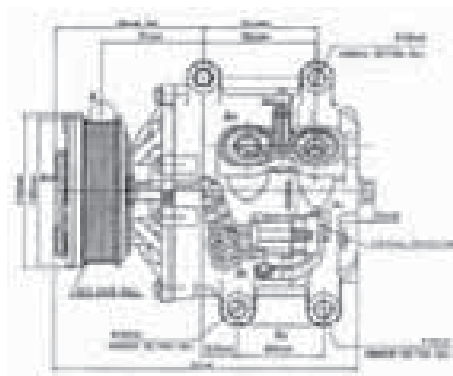


Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice / Code Sanden
1	C.88.07.411.A	ø103	A1	O	FLANGIA/ B.PAD	12V	3019
2	C.88.07.412.A	ø 95	A1	V	FLANGIA/ B.PAD	12V	3206
2	C.88.07.565.A	ø100	PV5	V	FLANGIA/ B.PAD	12V	3015
2	C.88.07.451.A	ø112	PV5	V	FLANGIA/ B.PAD	12V	3016
2	C.88.07.541.A	ø106	PV6	V	FLANGIA/ B.PAD	12V	3450

SP 10 applicazioni Diavia



Fig. 1



Fig. 2

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice / Code
1	C.88.16.015.A	ø105	PV6	V	FLANGIA/ B.PAD	12V	015142
2	C.88.16.016	ø121	A2	V	FLANGIA/ B.PAD	12V	015155/2

V 5 applicazioni Diavia

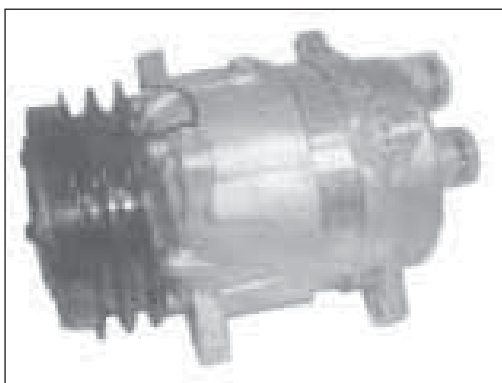


Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

Radial 4

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice / Code
1	C.88.16.011.A	ø132	A2	O	ROTOLOCK 1"	12V	15120/1
2	C.88.16.013.A	ø132	A2	V	ROTOLOCK 1"	12V	15122/1
3	C.88.16.012.A	ø118	PV8	O	ROTOLOCK 1"	12V	15121/1
4	C.88.16.014.A	ø118	PV8	V	ROTOLOCK 1"	12V	15123/1
5	C.88.16.123.A	ø118	PV10	O	ROTOLOCK 1"	12V	
-	C.88.16.260.A	ø118	PV10	V	ROTOLOCK 1"	12V	
6	C.88.16.038.A	ø128	A1	O	FLANGIA/B.PAD	12V	

GM A6



Fig. 1

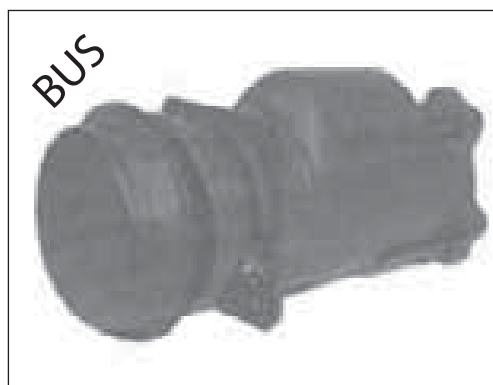


Fig. 2

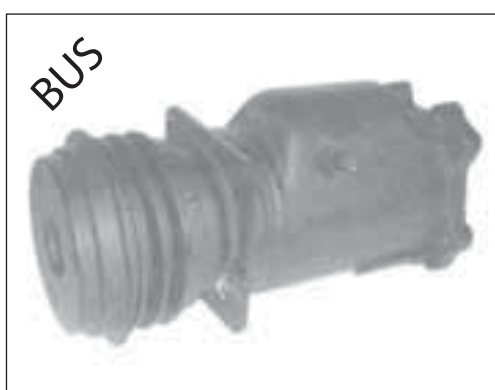


Fig. 3



Fig. 4



Fig. 5

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice / Code
1	C.88.16.122.A	ø144	A1	O	FLANGIA/ B.PAD	24V	1138001
2	C.88.16.131.A	ø128	A1	O	FLANGIA/ B.PAD	24V	1131647L
3	C.88.16.132.A	ø128	10.5X2	O	FLANGIA/ B.PAD	24V	1138018
4	C.88.16.158.A	ø128	A1	O	FLANGIA/ B.PAD	12V	1131202
5	C.88.16.159.A	ø144	A1	O	FLANGIA/ B.PAD	12V	-



Fig. 1

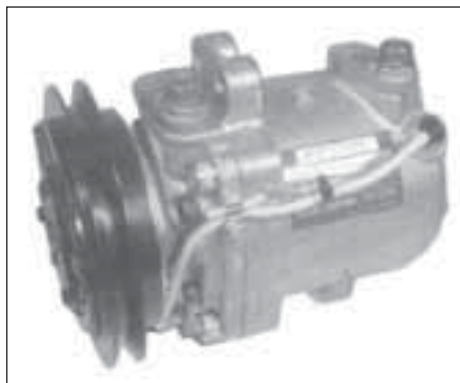


Fig. 2

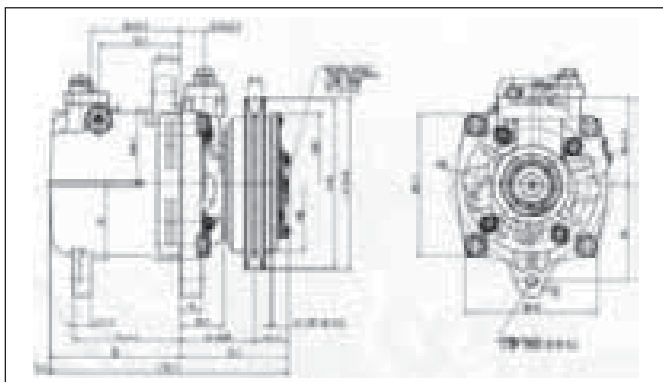


Fig. 3

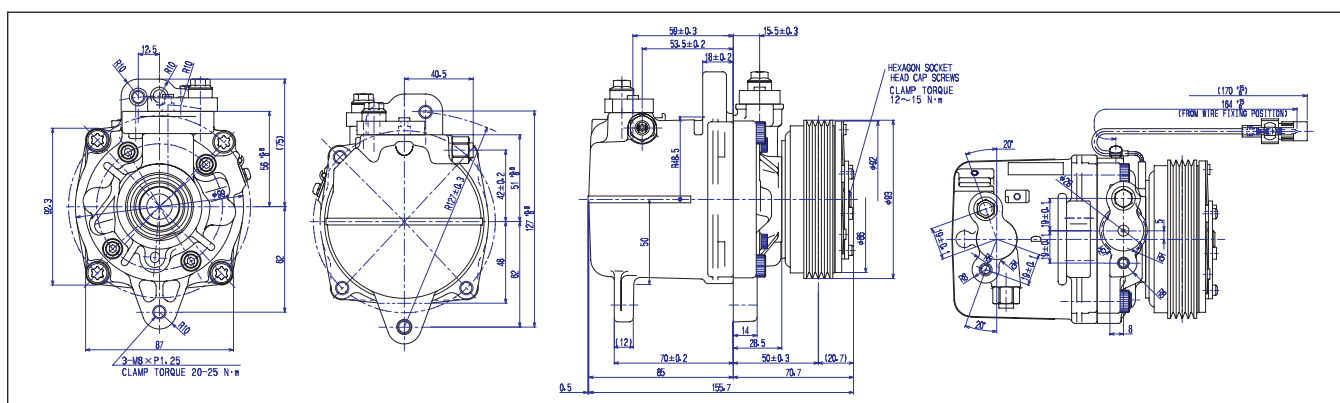


Fig. 4

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice Originale Original Code
1	C.88.16.155.A	ø104	9.5x1	V	FLANGIA / B.PAD	-	SS 48 DL
2	C.88.07.219.A	ø118	9.5x1	V	FLANGIA / B.PAD	-	SS 10 M2
4	C.88.16.262.A	ø135	PV4	V	FLANGIA / B.PAD	12V	SS 63
3	C.88.16.330.A	ø108	9.5x1	V	FLANGIA / B.PAD	12V	SS 63 MS

TM 08 HD / 3-EYE



Fig. 1



Fig. 2



Fig. 3

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
1	C.88.16.120.A	ø123	PV4	V	O.Ring 7/8"-3/4"	12V	488-42080-2521261
2	C.88.16.157.A	ø135	A2	V	O.Ring 7/8"-3/4"	12V	488-42083-2521388
3	C.88.16.211.A	ø135	A2	V	O.Ring 7/8"-3/4"	24V	488-42015-2521135
3	C.88.16.212.A	ø135	A2	V	O.Ring 7/8"-3/4"	12V	488-42021-2521136
-	C.88.16.317.A	ø125	A2	V	O.Ring 7/8"-3/4"	24V	

TM 13 HD / 3-EYE



Fig. 1



Fig. 2



Fig. 3



Fig. 4

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
1	C.88.16.031.A	ø135	A2	O	O.Ring 7/8"-3/4"	12V	488-44041-2521273
2	C.88.16.032.A	ø135	A2	V	O.Ring 7/8"-3/4"	12V	488-44070-2521145
3	C.88.16.124.A	ø135	A2	V	O.Ring 7/8"-3/4"	24V	488-44074-2521291
4	C.88.16.125.A	ø123	PV6	V	O.Ring 7/8"-3/4"	12V	488-44038-2521144
1	C.88.16.179.A	ø135	A2	O	ROTOLOCK 1"	12V	488-44010-2521271
4	C.88.16.204.A	ø123	PV8	O	FLANGIA	12V	2521148

TM 15 HD (HS R-404a)


Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
1	C.88.16.029.A	ø123	PV8	V	O.Ring 7/8"-3/4"	12V	488-45120-2521171
3	C.88.16.030.A	ø135	A2	V	O.Ring 7/8"-3/4"	12V	488-45011-2521152
4	C.88.16.036.A	ø135	A2	O	O.Ring 7/8"-3/4"	12V	488-45030
5	C.88.16.039.A	ø135	A2	O	FLANGIA / B.PAD	12V	488-45210-2521387
5	C.88.16.040.A	ø135	A2	O	FLANGIA / B.PAD	24V	488-45212-2521175
2	C.88.16.046.A	ø123	PV8	O	ROTOLOCK 1"	12V	488-45126-2521173
6	C.88.16.047.A	ø135	A2	O	ROTOLOCK 1"	12V	2521321
2	C.88.16.048.A	ø123	PV8	O	O.Ring 7/8"-3/4"	24V	-
3	C.88.16.128.A	ø135	A2	V	O.Ring 7/8"-3/4"	24V	488-45017-2521153
2	C.88.16.170.A	ø123	PV8	O	ROTOLOCK 1"	24V	-
6	C.88.16.178.A	ø135	A2	O	O.Ring 7/8"-3/4"	24V	488-45029-2521154
-	C.88.16.202.A	ø135	A2	O	ROTOLOCK 1"	24V	2521374
2	C.88.16.205.A	ø123	PV8	O	O.Ring 7/8"-3/4"	12V	488-45084-2521266
6	C.88.16.213.A	ø123	PV6	O	FLANGIA / B.PAD	12V	488-45218
-	C.88.16.248.A	ø135	2G	V	O.Ring 7/8"-3/4"	24V	2521214 *
-	C.88.16.240.A	ø135	2G	V	O.Ring 7/8"-3/4"	12V	2521282 *
-	C.88.16.257.A	ø123	PV8	V	O.Ring 7/8"-3/4"	24V	2521333

TM 16 HD (HS R-404a)



Fig. 1



Fig. 2



Fig. 3



Fig. 4

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
1	C.88.16.033.A	ø135	A2	V	O.RIng 7/8"-3/4"	12V	488-46011-2521180
2	C.88.16.034.A	ø135	A2	V	O.RIng 7/8"-3/4"	24V	488-46015-2521181
3	C.88.16.130.A	ø123	PV8	V	O.RIng 7/8"-3/4"	12V	488-46120-2521195
4	C.88.16.169.A	ø135	A2	O	O.RIng 7/8"-3/4"	12V	2521186
-	C.88.16.175.A	ø135	A2	O	ROTOLOCK 1"	12V	2521346
-	C.88.16.176.A	ø135	A2	O	O.RIng 7/8"-3/4"	24V	2521182
-	C.88.16.203.A	ø123	PV8	V	O.RIng 7/8"-3/4"	24V	2521352
-	C.88.16.329.A	ø135	A2	O	O.RIng 7/8"-3/4"	24V	
-	C.88.16.340.A	ø123	PV8	O	O.RIng 7/8"-3/4"	14V	10056122
-	C.88.16.341.A	ø135	A2	O	Flangia	24V	252162

TM 15 XD / TM 16 XD R-404a Trasporto refrigerato



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
1	C.88.16.241.A	ø135	A2	O	FLANGIA B.PAD	12V	TM 15 xd
2	C.88.16.242.A	ø123	PV8	O	FLANGIA B.PAD	12V	TM 15 xd
3	C.88.16.243.A	ø135	A2	V	O.Ring 7/8"-3/4"	12V	TM 15 xd
4	C.88.16.244.A	ø135	A2	V	O.Ring 7/8"-3/4"	24V	TM 15 xd
5	C.88.16.245.A	ø123	PV8	O	O.Ring 7/8"-3/4"	12V	TM 15 xd
-	C.88.16.319.A	ø135	A2	O	Rotolock	12V	TM 15 xd
6	C.88.16.246.A	ø135	A2	V	O.Ring 7/8"-3/4"	12V	TM 16 xd
-	C.88.16.258.A	ø135	PV8	V	O.Ring 7/8"-3/4"	24V	TM 16 xd
-	C.88.16.264.A	ø135	PV8	O	ROT. OR.	24V	TM 16 xd
-	C.88.16.315.A	ø135	2G	O	ROT. OR.	12V	TM 16 xd
-	C.88.16.316.A	ø135	2G	O	O.Ring 7/8"-3/4"	24V	TM 16 xd

TM 31 HD / TM 21 HX BUS


Fig. 1



Fig. 2

 C.88.17.103.A
 Raccordo Dis. / +Vs.


Fig. 3



Fig. 4

 C.88.17.102.A
 Raccordo Asp. / +Vs.

TM 31 HD

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
1	C.88.16.037.A	ø152	B2/17	V	O.RIng 7/8"-3/4"	24V	2521212
2	C.88.16.035.A	ø152	A2/12.5	V	O.RIng 7/8"-3/4"	24V	2521210
4	C.88.16.215.A	-	PV8	V	O.RIng 7/8"-3/4"	24V	2521214
1	C.88.16.261.A	ø152	B2/17	V	O.RIng 7/8"-3/4"	24V	(CINA - JAPAN)
4	C.88.16.266.A	-	PV8	V	O.RIng 7/8"-3/4"	24V	(CINA - JAPAN)
1	C.88.16.037.V	ø152	B2/17	V	O.RIng 7/8"-3/4"	24V	VALEO

TM 21 HX

Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Volt Volts	Codice originale Original Code - ICE
3	C.88.16.171.A	ø141	PV8	O	FLANGIA / B.PAD	24V	-
3	C.88.16.172.A	ø145	A2 / 12.5	O	FLANGIA / B.PAD	24V	-
3	C.88.16.173.A	ø145	A2 / 12.5	O	FLANGIA / B.PAD	12V	2521564
3	C.88.16.174.A	ø141	PV8	O	FLANGIA / B.PAD	12V	2521562

206 / 209 / 210

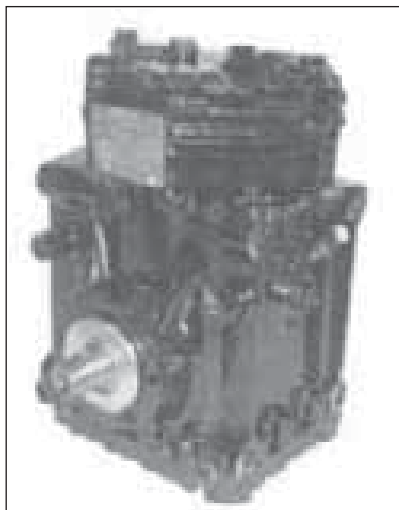


Fig. 1

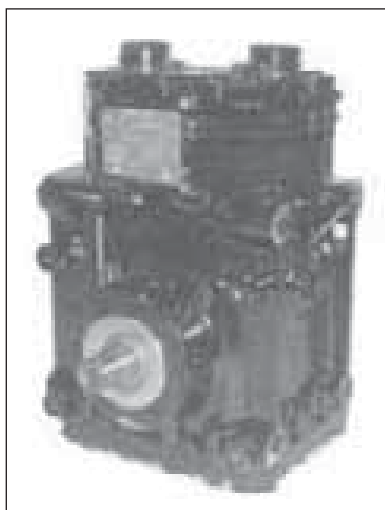


Fig. 2

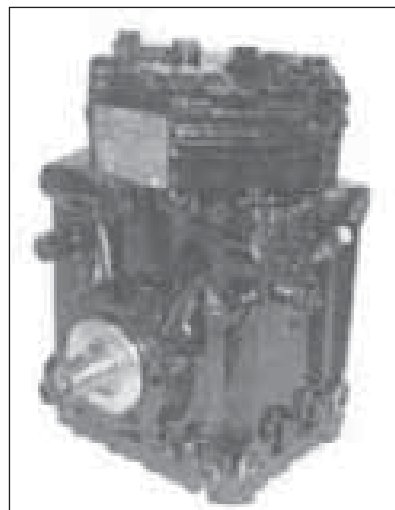


Fig. 3



Fig. Pic.	Codice / Code Autosystem	Frizione Clutch	Gole Groove	Attacchi Fittings	Misura Size	Codice originale Original Code - ICE
1	C.88.16.041.A	-	-	V	FLANGIA asp. dx / B.PAD	F 210R
2	C.88.16.160.A	-	-	V	ROTOLOCK asp. dx	F 210R
3	C.88.16.161.A	-	-	V	FLANGIA asp. dx / B.PAD	F 209R
1	C.88.16.177.A	-	-	V	FLANGIA asp. dx / B.PAD	F 206R

Tabelle Applicazioni Compressori Compressors Cross Reference

COMPRESSORI Applicazioni 2006 17/07/2006

VEICOLO MODEL	ANNO YEAR	COMP. TIPO COMP. TYPE	denso pn	P/N ORIGIN. OEM P/N	SANDEN P/N-oem pn SANDEN P/N - oem pn	COD. AS AS.P/N
ALFA						NEW PN/REBUILD PN
145-146 1.3 -1.6- 1.7 BOXER		SD 7H13		60601053	7310	C.88.07.217.A
145 TS 16v		SD 7H13		60601053	7310/M	C.88.07.292.A
145-146 1.3 -1.6- 1.8 16v	96>	ND TV12SC	DCP09009	60812516/46438366/544070900		C.88.16.021.A/C88600035
145-146 1.6- 1.8-2.0 TS	96 >99	SD 7V16		60653652	1157-1174	C.88.07.319.A
145-146 1.6- 1.8-2.0 TS	00	SD 7V16		60653653	1158	C.88.07.318.A
145-146 1.4 -1,6-1,9 JTD nuovo-new	00>	ND SC08	DCP01003	60659643/60654446/5077751000	606544460	C.88.16.107.A/C88629813
145-146 1.9 TD	94 >96	GM V5		60810355		C.88.16.001.A/C88600034
145-146 2.0 TS	94 >96	ND TV14SC	DCP01004	60620312/77384720/5440070000		C.88.16.024.A/C88600013
145-146 gamma 97	97>	ND TV14SC	DCP01004	60620312/77384720/5440070000		C.88.16.024.A/C88600013
147	01>	SD 7V16		60653652	1157-1174	C.88.07.319.A
147 1,9 TD	01>	SD 7V16		60653652	1157-1174	C.88.07.319.A
155 1.6-1.8 TS 16v	96>	ND TV12SC	DCP09009	60812516/46438366/544070900		C.88.16.021.A/C88600035
155 1.7-1.8- 2.0 TS	95>	SD 7V16		60602694	1111	C.88.07.270.A
155 1.9 TD	93>96	GM V5		60810355		C.88.16.001.A/C88600034
155 2.5 TD	93>96	SD 7H15		60604347	7905	C.88.07.269.A
155 2.5 V6	96>99	SD 7V16		60601092	1012	C.88.07.272.A
155 1,6 ts 16v/1,8	96>	ND TV12SC	DCP09009	60812516/46438366/544070900		C.88.16.021.A/C88600035
155		SD 7V16			1113	C.88.07.271.A
156 1.6-1.8-2.0 TS	00	SD 7V16		60653653	1158	C.88.07.318.A
156 1.6-1.8-2.0 TS	97>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
156 1.9 JTD	97>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
156 2.4 JTD		ND TV12SC	DCP01002	60814060		C.88.16.023.A/C88600072
156 2.4 JTD	98-00	ND 7SBU16C	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
164 2.0 TS	92>95	SD 7H15		60600702	7837	C.88.07.207.A
164 2.5 TD	93>	SD 7H15		60513512	7836	C.88.07.265.A
164 3.0 V6	93>97	SD 7H15		60601070	7806	C.88.07.260.A
164		SD 7H15			7835	C.88.07.264.A
166 2.0 V6	99	SD 7V16		606072890	1120	C.88.07.278.A
166 2.0 TS	98>	SD 7V16		60653652	1157-1174	C.88.07.319.A
166 2.4 JTD	98-00	ND 7SB16C	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
GTV	96>97	ND TV12SC	DCP01004	60620312/77384720/5440070000		C.88.16.024.A/C88600013
GTV 3.0 V6	96>99	SD 7V16		60601092	1012	C.88.07.272.A
GTV 1.8 TS	98>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
SPIDER	96>97	ND TV12SC	DCP01004	60620312/77384720/5440070000		C.88.16.024.A/C88600013
SPIDER 3.0 V6	96>99	SD 7V16		60601092	1012	C.88.07.272.A
SPIDER 1.8 TS	98>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
SPIDER 1.8 TS	00	SD 7V16		60653653	1158	C.88.07.318.A
ASTON MARTIN						ASTON MARTIN
		SD 7H15		89-64678	7862	C.88.07.254.A
		SCROLL		89-72824	3015	C.99.99.371.A
DB7 VOLANTE		SD 7H15		MHE7300AA	7954	C.88.07.549.A
		SD709		89-50254	7433	C.88.07.398.A
AUDI						AUDI
80 (III)2.0E/SE	1988-90	10P17C	DCP02001	034 260 805D		C.88.16.052.A/C88633701
80 (III) 2.0 Quattro	1988-90	10P17C	DCP02001	034 260 805D		C.88.16.052.A/C88633701
80 (IV) 2.3E	1991-92	10P17C	DCP02001	034 260 805D		C.88.16.052.A/C88633701
80 (IV) 2.3E Quattro	1991-92	10P17C	DCP02001	034 260 805D		C.88.16.052.A/C88633701
80 Avant/Estate 2.3E	1992	10P17C	DCP02001	034 260 805D		C.88.16.052.A/C88633701
80 Avant/Estate 2.3E Quattro	1992	10P17C	DCP02001	034 260 805D		C.88.16.052.A/C88633701
80 1,9 TDI		ZEXEL		8A0260805AE/AD/AB		C.88.16.139.A/C88618562

COMPRESSORI Applicazioni 2006 17/07/2006

VEICOLO MODEL	ANNO YEAR	COMP. TIPO COMP. TYPE	denso pn	P/N ORIGIN. OEM P/N	SANDEN P/N-oem pn SANDEN P/N - oem pn	COD. AS AS.P/N
90 (II) 2.3	1988-91	10P17C	DCP02002	034 260 805C		C.88.16.053.A
90 (II) 2.3 Quattro	1988-89	10P17C	DCP02002	034 260 805C		C.88.16.053.A
90 (II) 2.3 Quattro 20v	1990-91	10P17C	DCP02002	034 260 805C		C.88.16.053.A
100		GM A6				C.88.16.159.A
200 (II) 2.2 Turbo (2226 cc)	1989-90	10P17C	DCP02002	034 260 805C		C.88.16.053.A
V8	~1994	10P17C	DCP02003	077 260 803C		C.88.16.054.A
A2	>	ND 6SEU12	DCP02007	8Z0260805A	447170-6375	C.88.16.279.A
A3	96>	SD 7V16		1J0820805/803A/F/k	1206/1231/1221	C.88.07.326.A
A3	09.96-07.01	SD 7V16		1J0820805/803A/F/k	1206/1231/1221	C.88.07.326.A
A3	2002>	ND7SEU16C		1K0 820 803F	447180-4344	C.88.16.247.A
A3B	09/01>	7SEU16C	DCP32002	447180-4340	447180-4340	C.88.16.348.A
A3 TDI	02/02>	7SEU16C	DCP32003		447180-5530	C.88.16.349.A
A3 Sport wec	08/03>	PXE16		1K0820803G	8675	C.88.07.568.A
A3 1,6/2,0	03>	DCS 17E ZEXEL		1K0820803L-H	506041-0001	C.88.16.367.A
A4 1.8 20v TURBO QUAT.BER.		ZEXEL		8D0260805/F	Dal telaio N°	C.88.16.136.A/C88600082
					8DV006771	
A4 1.8 20v TURBO AVANT QUAT.		ZEXEL		8D0260805/F	Dal telaio N°	C.88.16.136.A/C88600082
					8DV006771	
A4 1.9 TDI Qu.AVANT		ZEXEL		8D0260805/F	Dal telaio N°	C.88.16.136.A/C88600082
					8DV006771	
A4 1.8 20v TURBO		ZEXEL		8D0260805D	al telaio N°	C.88.16.137.A/C88600083
					8DV006771	
A4 1.8 20v TURBO AVANT		ZEXEL		8D0260805D	al telaio N°	C.88.16.137.A/C88600083
A4 V6/V8	99>	7SBU16C	DCP02005	4B0260805B	8DV006771	C.88.16.281.A
A4 1.9 TDI		ZEXEL		8D0260805D	al telaio N°	C.88.16.137.A/C88600083
A4 1,9 TDI PD	05/01>	7SEU16C	DCP02011	4B0260805M/8E0260805M	04472-8403	C.88.16.272.A
A4 TDI PD	11/00>	7SEU16C	DCP02010	8E0260805AB	EX 8E0260805	C.88.16.280.A
A4 1.9 TDI V6	11/00>	7SEU16C	DCP02008	8E0260805C		C.88.16.282.A
A4 V6	99>	ND 7SBU16C	DCP02006	8D0 260 805 J	447220-8180/447100-9270/ 447100 6350 / 447220 8180	C.88.16.206.A/C88629512
A4 2,5 V6 TDI	99>	ND 7SBU16C	DCP02004	4B0260805C/4B0260808A	4D0260805D / 447170 6290 /447100 -9440 / 447220 8140 / 447170 6297 / 447300 6140 /	C.88.16.222.A/C88629514
A4 BENZ.	94>96	ZEXEL		8D0260805E		C.88.16.140.A
A4 R4/V6	07/02>	ND 6SEU12	DCP02012		447180-6700	C.88.16.350.A
A4 VR5	08/98>	7SBU16C	DCP32001		447170-6360	C.88.16.351.A
A6 2.0 E - 2.0 E AVANT	>08/97	ZEXEL		4A0260805AJ-AE		C.88.16.133.A/C88600023
A6 2.5 TDI- 2.5 TDI AVANT	>08/97	ZEXEL		4A0260805AH/AD/C/AC/A/AB	8A0260805A	C.88.16.134.A/C88618561
A6 5 cil	90>92	ZEXEL		4A0260805AH/AD/C/AC/A/AB	8A0260805A	C.88.16.134.A/C88618561
A6 D	>96	ZEXEL		077260803AD/AE	506031-0731	C.88.16.135.A/C88618563
A6 D	96>	ZEXEL		8D0260805AK	Dal telaio N°	C.88.16.138.A/C88600085
				8A0206805AK	T00128	
				8A0206805AG		
				4A0206805AC		
A6 4CIL /2,5 tdi-/1,9 tdi	94>97	ZEXEL		8A0260805AE		C.88.16.139.A/C88618562
				8A0260805AD-AB		
100/A6	90>92	ZEXEL		8A0260805AF		C.88.16.141.A/C88600086
				8A0260805 AC		
				8A0260805AA		
A6 V6TDI-2,5	07/00>	ND 6SEU12	DCP02013		447170-9380	C.88.16.352.A
A6 V6TDI-3,0	12/02>	ND 6SEU14C	DCP02014		447180-7720	C.88.16.353.A
A6 V8 MPI -4,0	12/02>	ND 7SEU17C	DCP02015		447180-7730	C.88.16.354.A
A6 V6	99>	ND 7SBU16C	DCP02006	8D0 260 805 J/B/8D0260808	447220-8180/447100-9270/ 447100 6350 / 447220 8180	C.88.16.206.A/C88629512

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VEICOLO	ANNO	COMP. TIPO	denso pn	P/N ORIGIN.	SANDEN P/N-oem pn	COD. AS
MODEL	YEAR	COMP. TYPE		OEM P/N	SANDEN P/N - oem pn	AS.P/N
A6 2,5 V6 TDI	99>	ND 7SBU16C	DCP02004	4B0260805C/4B0260808A	4D0260805D / 447170 6290 /447100 -9440 / 447220 8140 / 447170 6297 / 447300 6140 /	C.88.16.222.A/C88629514
A6 2,5 V6 TDI		ND6SEU12C		4B0260805J	4471-9382	C.88.16.271.A
A6 V6/V8	99>	7SBU16C	DCP02005	4B0260805B	8DV006771	C.88.16.281.A
A8 2500 V6,TDI	99>	7SBU16C	DCP02004	4B0260805C	4D0260805D / 447170 6290 /447100 -9440 / 447220 8140 / 447170 6297 / 447300 6140 /	C.88.16.222.A/C88629514
BMW						BMW
NEW MINI	2000	CVC		64 52 6 918 122		C.88.16.226.A
320 i		SS-148B5		64.528.391.123	64.528.390.340	C.88.16.143.A/C88600025
BMW		SS-148B4		64.528.390.339		C.88.16.144.A
316-318-318 TD	96>	SS96D1		64.528.390.228	62528 385714	C.88.16.115.A/C88600024
316i (E36) (Eng. M40)	1990-94	10PA17C	DCP05007	6452-8 391 693		C.88.16.063.A/C88634893
316i (E36) Coupe	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
318i (E36) (Eng. M40)	1990-94	10PA17C	DCP05007	6452-8 391 693		C.88.16.063.A/C88634893
318is (E36) (1.8)	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
320i (E36) Coupe	1992-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
320i (E36)	09/92-98	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
325i (E36) Coupe	1991-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
325i (E36)	09/92-04/93	10PA17C	DCP05004	64.52-8 391 135/385 172		C.88.16.044.A/C88634892
325i (E36) Cabrio	1992-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
325td (E36)	01/96-98	10PA17C	DCP05010	64.52-8 371 021		C.88.16.065.A/C88634851
325td (E36)	05/93-12/95	10PA17C	DCP05011	64.52-8 391 695		C.88.16.066.A
325td (E36)	09/92-04/93	10PA17C	DCP05004	64.52-8 391 135/385 172		C.88.16.044.A/C88634892
325tds (E36)	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
325tds (E36)	1996-98	10PA17C	DCP05010	64.52-8 371 021		C.88.16.065.A/C88634851
325tds (E36) Touring	1996-99	10PA17C	DCP05010	64.52-8 371 021		C.88.16.065.A/C88634851
328i (E36) Coupe	1995-99	10PA17C	DCP05004	64.52-8 391 135/385 172		C.88.16.044.A/C88634892
E 46 SERIE 3	02/98-06/00	7SBU16C	DCP05014	6452-6910458		C.88.16.283.A
518i (E34)	09/92-94	10PA17C	DCP05002	64.52-8 391 136/390 339		C.88.16.059.A
518i (E34) Touring	09/93-94	10PA17C	DCP05002	64.52-8 391 136/390 339		C.88.16.059.A
520i (E34) 24v	09/92-94	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
520i (E34 Facelift) 24v	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
520i (E34) Touring 24v	09/92-94	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
520i (E34 Facelift) Touring 24v	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
524td (E34)	1988-91	10PA17C	DCP05012	64. 52-8 363 551		C.88.16.067.A
525i (E34) 24v	09/92-94	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525i (E34 Facelift) 24v	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525i (E34) Touring	09/92-94	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525i (E34 Facelift) Touring	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525iX (E34)	1991-94	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525iX (E34 Facelift)	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
BMW						BMW
525iX (E34) Touring	09/92-94	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525iX (E34 Facelift) Touring	1993-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
525tds (E34)	09/92-05/93	10PA17C	DCP05004	64.52-8 391 135/385 172		C.88.16.044.A/C88634892
525tds (E34) Touring	09/92-04/93	10PA17C	DCP05004	64.52-8 391 135/385 172		C.88.16.044.A/C88634892
530i (E34) V8	1990-92	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
530i (E34 Facelift) V8	1992-96	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
530i (E34) Touring	1992-94	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
530i (E34 Facelift) Touring	1993-95	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
535i (E34)	1988-92	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
540i (E34)	1992-94	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
540i (E34 Facelift)	1993-95	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
540i (E34 Facelift) Touring	1993-95	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851

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VEICOLO	ANNO	COMP. TIPO	denso pn	P/N ORIGIN.	SANDEN P/N-oem pn	COD. AS
MODEL	YEAR	COMP. TYPE		OEM P/N	SANDEN P/N - oem pn	AS.P/N
SERIE 5 E34		SS-148DW2		6452.8391.20		C.88.16.142.A
5 Series (E39) 520i	1995>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
5 Serie (E39) 525	98>	7SBU16C	DCP05013	64.528.385.050	447200-9790/447220-8023	C.88.16.284.A
5 Serie (E39) 530D	98>	7SBU16C	DCP05013	64.528.385.050	447200-9790/447220-8023	C.88.16.284.A
5 Series (E39) 523i	1995>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
5 Series (E39) 525td	1997-00	7SBU16C	DCP05017	64.52-8 363 275/6.914.370	447170-9230/7594	C.88.16.056.A/C88629503
5 Series (E39) 525tds	1995-00	7SBU16C	DCP05017	64.52-8 363 275/6.914.370	447170-9230/7594	C.88.16.056.A/C88629503
5 Series (E39) 528i	1995>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
5 Series (E39) 535i	1996>>	7SBU16C	DCP05019	64.52-8 363485/6914 371		C.88.16.057.A
5 Series (E39) 540i	1996>>	7SBU16C	DCP05019	64.52-8 363485/6914 371		C.88.16.057.A
5 Series (E39) Touring 520i	1997>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
5 Series (E39) Touring 523i	1997>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
5 Series (E39) Touring 525td	1997-00	7SBU16C	DCP05017	64.52-8 363 275/6.914.370	447170-9230/7594	C.88.16.056.A/C88629503
5 Series (E39) Touring 525tds	1997-00	7SBU16C	DCP05017	64.52-8 363 275/6.914.370	447170-9230/7594	C.88.16.056.A/C88629503
5 Series (E39) Touring 528i	1997>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
5 Series (E39) Touring 540i	1997>>	7SBU16C	DCP05019	64.52-8 363485/6914 371		C.88.16.057.A
725tds (E38)	1995-98	7SBU16C	DCP05017	64.52-8 363 275/6.914.370	447170-9230/7594	C.88.16.056.A/C88629503
728i (E38)	1995-98	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
730i (E32) V8	1992-93	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
730i (E38)	1994-96	10PA17C	DCP05008	64.52-8391 880		C.88.16.064.A/C88634851
730iL (E38)	1994-96	10PA17C	DCP05008	64.52-8391 880		C.88.16.064.A/C88634851
735i (E38)	1996-98	7SBU16C	DCP05019	64.52-8 363485/6914 371		C.88.16.057.A
735iL (E38)	1996-98	7SBU16C	DCP05019	64.52-8 363485/6914 371		C.88.16.057.A
740i (E32)	1992-93	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
740i (E38) (4.0)	1994-96	10PA17C	DCP05008	64.52-8391 880		C.88.16.064.A/C88634851
740iL (E38) (4.0)	1994-96	10PA17C	DCP05008	64.52-8391 880		C.88.16.064.A/C88634851
7 Series (E38 Facelift) 728i	1998>>	7SBU16C	DCP05018	64.52-8 362 414/6.914 369		C.88.16.055.A/C88629501
7 Series (E38 Facelift) 735i	1998>>	7SBU16C	DCP05019	64.52-8 363485/6914 371		C.88.16.057.A
8 Series (E31) 830 Ci	1992>>	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
8 Series (E31) 840 Ci (4.0)	1990-96	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
8 Series (E31) 840 Ci (4.4)	1996>>	10PA17C	DCP05001	64.52-8 390 743		C.88.16.058.A/C88634851
BMW						BMW
8 Series (E31) 850 i	1990-94	10PA17C	DCP05006	64.52-8 390 964		C.88.16.062.A/C88634881
8 Series (E31) 850 Ci	1990-94	10PA17C	DCP05006	64.52-8 390 964		C.88.16.062.A/C88634881
8 Series (E31) 850 CSI	1992-96	10PA17C	DCP05006	64.52-8 390 964		C.88.16.062.A/C88634881
M3 (E36) 3.0	1994-95	10PA17C	DCP05005	64.52-8 390 336		C.88.16.061.A/C88634851
M3 (E36) 3.0 Cabrio	1994-95	10PA17C	DCP05005	64.52-8 390 336		C.88.16.061.A/C88634851
M3 (E36) 3.0 Coupe	1992-95	10PA17C	DCP05003	64.52-8 390 741/340/646		C.88.16.060.A/C88634851
Z3 E36/7	>11,96-	SS96D2		64528391474		C.88.16.197.A/C88600224
CASE						CASE
521/525/527 COMBINE		SD7H15			7862/8023	C.88.07.254.A
MAXXUM		SD7H15		1999755C3	4609	C.88.07.577.A
MAGNUM		SD7H15		1999755C3	4609	C.88.07.577.A
CY & MX		SD7H15		1999755C3	4609	C.88.07.577.A
956/1056/1255/1455		SD7H15		1999755C3	4609	C.88.07.577.A
SP2000/2500/3000 SPRAYERS		SD7H15		1999755C3	4609	C.88.07.577.A
4210/4220/4230/4240		SD7H15		1999755C3	4609	C.88.07.577.A
2166/2188 AXIAL FLOW		SD7H15		1999755C3	4609	C.88.07.577.A
9200/9300 QUADTRACK		SD7H15		1999755C3	4609	C.88.07.577.A
CASE		SD7H15		5165549	7929	C.88.07.331.A
CATERPILLAR						CATERPILLAR
CAT		SD7H15			4611	C.88.07.471.A
CAT		SD7H15		3E-1906	8064/4604	C.88.07.417.A
CAT		SD7H15		106-5122	8066/4640	C.88.07.508.A

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VEICOLO MODEL	ANNO YEAR	COMP. TIPO COMP. TYPE	denso pn	P/N ORIGIN. OEM P/N	SANDEN P/N-oem pn SANDEN P/N - oem pn	COD. AS AS.P/N
CAT		SD7H15			4637	C.88.07.389.A
CAT		SD7H15		163-0872	4769	C.88.07.576.A
CAT		SD7H15		183-5106	4840	C.88.07.520.A
NEW CAT MITSUBISHI		SD7H15		3E-1909	7990	C.88.07.560.A
CAT		SD7H15			4604	C.88.07.558.A
CHRYSLER						CHRYSLER
NEON 2,0 L4	>99	10PA17C	DCP06008	05278462AA-D		C.88.16.285.A
NEON 2,0 L5	97>99	10PA17C	DCP06009	05278462AAA		C.88.16.286.A
VOYAGER.GRAN VOYAGER 2,4 L4 (W.REAR AC)	96>00	10PA17J	DCP06006	4677156ABE		C.88.16.287.A
VOYAGER.GRAN VOYAGER 2,4 L4 (W.O REAR AC)	96>00	10PA17C	DCP06001	4677205L		C.88.16.289.A
VOYAGER.GRAN VOYAGER 2,5 L4	95>00	10PA17C	DCP06003	4677040-E		C.88.16.290.A
VOYAGER.GRAN VOYAGER 3,0 V6(W.REAR AC)	96>00	10PA17J	DCP06006	4677156ABE		C.88.16.287.A
VOYAGER.GRAN VOYAGER 3,0 V6(W.O REAR AC)	96>00	10PA17J	DCP06005	4677144ABE		C.88.16.288.A
VOYAGER.GRAN VOYAGER 3,0 V6(W.O REAR AC)	96>00	10PA17J	DCP06004	4677143P		C.88.16.368.A
VOYAGER.GRAN VOYAGER 3,3 V6(W.REAR AC)	96>00	10PA17J	DCP06006	4677156ABE		C.88.16.287.A
VOYAGER.GRAN VOYAGER 3,3 V6(W.O REAR AC)	96>00	10PA17J	DCP06005	4677144ABE		C.88.16.288.A
VOYAGER.GRAN VOYAGER 3,8 V6(W.REAR AC)	96>00	10PA17J	DCP06006	4677156ABE		C.88.16.287.A
VOYAGER.GRAN VOYAGER 3,8 V6(W.O REAR AC)	96>00	10PA17J	DCP06005	4677144ABE		C.88.16.288.A
VOYAGER 2.5 TD	>98	SD 7H15		4677344	7841	C.88.07.269.A
VOYAGER 2.0	98>	SDTRS090	3039/4969			C.88.07.530.A
PT 1,6	02/99>	ND 10S15M	DCP06010		447170-7040	C.88.16.362.A
CITROEN						CITROEN
BERLINGO 1.1-1.4	96>	SD 7V16	1500-1502	6453N1	1500-1502	C.88.07.339.A
BERLINGO 1.8D- 1.9 D	96>	SD 7V16	106-1172-110	6453L5	1106-1172	C.88.07.301.A
BERLINGO (MK1)1.8D	09/00>	SD6V12	1431	9611111780	1431	C.88.07.368.A
BERLINGO (MK1)(ENGINE DW)	11/00>	SD7V16	1227	96 404 864 80	1227	C.88.07.343.A
BERLINGO	10/02>8/04>	SD6V12	1438	96 462 738 80	1438	C.88.07.438.A
BERLINGO	10/02>	SD7V16	1240	96 464 167 80	1240	C.88.07.435.A
BERLINGO	mag-04	SD6V12		96 551 915 80	1449	C.88.07.604.A
C3	02>	SD6V12	1438	6453FR	1438	C.88.07.438.A
C5 HDI 2,2	01>	SD7V16	1240	6453FE/QL	1240	C.88.07.435.A
C5	02/01>	SD7V16		96 464 167 80	1211	C.88.07.513.A
C5 2,2 HDI		V5		9640 59380		C.88.16.320.A
C8		SD7V16		96 269 021 80	1211	C.88.07.513.A
EVASION tutti-all	95>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
JUMPER 1.9- 2.5 TD	94>	SD 7H15	7908	6453T0	7908	C.88.07.375.A
JUMPY tutti-all	95>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
PICASSO	11/04>	SD 7V16		96 464 167 80	1240	C.88.07.435.A
Picasso-TU	mag-04	SD6V12		96 551 915 80	1449	C.88.07.604.A
Picasso-EW	mag-04	SD6V12		96 551 915 80	1449	C.88.07.604.A
SAXO 1.0-1.1-1.4i-1.6 16v-1.5 D	96>	SD 7V12	1500-1502	6453N1	1500-1502	C.88.07.339.A
SYNERGIE 2.0 i	94>99	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XANTIA 1.6	95>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XANTIA 1.6	93>	SD 7H15	7854	6453P9	7854	C.88.07.294.A
XANTIA 1.8 16v	95>99	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XANTIA 1.8 16v	93>	SD 7H15	7854	6453P9	7854	C.88.07.294.A
XANTIA 1.9 D-1.9 TD-2.1 TD	95>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XANTIA 1.9 D-1.9 TD-2.1 TD	93>	SD 7H15	7854	6453P9	7854	C.88.07.294.A
XANTIA 1.9 TD	3/93>	GM V5		6453AQ		C.88.16.042.A/C88600156
XANTIA 2.0 16v 155-135 HP	95>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XANTIA 2.0 16v 155-135 HP	93>	SD 7H15	7854	6453P9	7854	C.88.07.294.A
XANTIA 3.0i V6	97-99	SD7V16	1209	6453AX	1209	C.88.07.499.A
XM	94>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XM 2.0 16v-2.0i-2.0-TURBO-TD	94>	SD 7H15		6453P9		C.88.07.294.A

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XM 3,0 V6	97-99	SD7V16	1209	6453AX	1209	C.88.07.499.A
XM/ZX/BX		SD709	7705	6453H6	7705	C.88.07.473.A
XSARA 1,4 i	96-99	SD 7V16	1500-1502	6453N1	1500-1502	C.88.07.339.A
XSARA 1,6i	09-00>		1438	6453FR/96 462 738 80	1438	C.88.07.438.A
XSARA 1.8 16v- 2.0 16v	97>99	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XSARA 1.8 i	97>99	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XSARA 1.9 DIESEL / TD	97>	SD 7V16	1106-1172	6453L5	1106-1172	C.88.07.301.A
XSARA	09.99-	SD6V12	1412/1431	6453CN	1412/1431	C.88.07.344.A
XSARA ESTATE	01>	SD7V16	1240	6453FE/QL/96 464 167 80	1240	C.88.07.435.A
XSARA ESTATE	mag-04	SD6V12		96 551 915 80	1449	C.88.07.604.A
ZX 1.6-1.8-2.0 16v-1.9 D /TD	93>	SD 7H15	7854	6453P9	7854	C.88.07.294.A
CLASS (MEZZI AGRICOLI)						CLASS
RANGER 920-25-28-64-75-60-70		SD7H15	8018		8018	C.88.07.422.A
DAEWOO						DAEWOO
LANOS 1.3-1.6 TUTTE	>05/98	GM V5		96255980		C.88.16.149.A
LANOS II				700718	96394569	C.88.16.268.A
MATIZ		SP10		96324801		C.88.16.150.A
NUBIRA	1/93>	GM V5		1854039-31-08	1131909	C.88.16.008.A/C88600048
DAF-TRUCKS						DAF-TRUCKS
XF (CINGHIA POLY V8)		SD 7H15		1387322/1405137	8129	C.88.07.380.A
XF (1CINGHIA 13)		SD 7H15		1444295/1264800/1251063	7856-8051-8127	C.88.07.379.A
FIAT						FIAT
600/CINQUECENTO		SD7B10			7183	C.88.07.428.A
BARCETTA 1.8	96>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
BARCETTA 1.8 16v(EURO2)	>12/99	ND TV12SC	DCP09009	46438366	442500/2151	C.88.16.021.A/C88600035
BARCETTA 1.8 16v(EURO3)	01/01>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
BRAVO/A 1.2(EURO2)	11/98>10/99	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
BRAVO/A 1.4-1.8-	09/95>06/99	ND TV12SC	DCP09009	46438366	442500/2151	C.88.16.021.A/C88600035
BRAVO/A 1.6	09/95>	ND TV12SC	DCP09006	46438576	544071000	C.88.16.022.A/C88600036
BRAVO/A 1.8-2.0	95>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
BRAVO/A 2.0 20V	09/95>	ND TV12SC	DCP09011	46514137	544071400	C.88.16.026.A/C88600037
BRAVO/A 1.9 TD 75/100 CV	11/96>	ND TV12SC	DCP09009	46438366	442500/2151	C.88.16.021.A/C88600035
BRAVO/A 1.9 D		V5		7767200		C.88.16.001.A/C88600034
BRAVO/A 1.9 JTD 105CV	11/98>10/00	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
BRAVO/A 1.9 JTD 100CV	11/00>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
CINQUECENTO	95	SD 7B10				C.88.07.209.A
CINQUECENTO						C.88.16.110.A
COUPE'		SD 7V16			1122	C.88.07.276.A
COUPE' 1.8-16V EURO2	>04/98	ND TV12SC	DCP09009	46438366	442500/2151	C.88.16.021.A/C88600035
COUPE' 1.8	96-98	SD 7V16		60653652	1157-1174	C.88.07.319.A
COUPE 2,0 ie TURBO 20V	09/96>	ND TV12SC	DCP09011	46514137	544071400	C.88.16.026.A/C88600037
CROMA 2.5 TD	91>96	SD 7H15		98453640	7805	C.88.07.259.A
CROMA ie-ie turbo	91>96	SD 7H15		7774059	7807	C.88.07.261.A
CROMA TD ID	94>	SD 7H15		7761693	7811	C.88.07.262.A
DOBLO 1,2 EURO3 8v	12/00>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
DOBLO 1,6	10/01>	SCS06	DCP09002	46809223	5A0075000	C.88.16.154.A
DOBLO 1,9 D	12/00>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
DOBLO 1,9 JTD	07/01>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
DUCATO 2.0 TD ID	94>	SD 7H15		7761693	7811	C.88.07.262.A
DUCATO 2.5 TD/2,8 TD	95>98	SD 7H15		98462134	7882	C.88.07.289.A

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DUCATO SEVEL		SD 7H15			7854	C.88.07.294.A
IDEA 1,2 16v	04>	ND SCSB06	DCP09004	46782669	5A7875000	C.88.16.195.A
IDEA 1,3 SDI	03>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
MAREA 1.4-1.8-1.9 TD 75Cv		ND TV12SC	DCP09009	46438366	442500/2151	C.88.16.021.A/C88600035
MAREA	96>99	ND TV12SC	DCP01002	46479556	568770200	C.88.16.023.A/C88600072
MAREA 1.6 16V	09/96>11/98	ND TV12SC	DCP09006	46438576	544071000	C.88.16.022.A/C88600036
MAREA 1.6 16V (BI POWER)	09/96>	ND TV12SC	DCP09006	46438576	544071000	C.88.16.022.A/C88600036
MAREA 1.6 16V (EURO2)	12/98>10/00	ND TV12SC	DCP09006	46438576	544071000	C.88.16.022.A/C88600036
MAREA 1.6	10/01>	SCS06	DCP09002	46809223	5A0075000	C.88.16.154.A
MAREA 1.8-2.0	96>99	SD 7V16		60653652	1157-1174	C.88.07.319.A
MAREA 2.0 20V	09/96>11/98	ND TV12SC	DCP09011	46514137	544071400	C.88.16.026.A/C88600037
MAREA 2.0 20V (EURO2)	12/98>10/00	ND TV12SC	DCP09011	46514137	544071400	C.88.16.026.A/C88600037
MAREA 1.9 JTD		SD 7V16		60653652/60814396	1157-1174	C.88.07.319.A
MAREA 2.4 TD	>11/98	ND TV12SC	DCP01002	46479556	568770200	C.88.16.023.A/C88600072
MAREA 2.4 JTD	12/98>	ND 7SBU16C	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
MAREA/STILO 1,6		SD6V12			1419	C.88.07.325.A
MULTIPLA 1,6i-16v	98>	GMV5		46525369		C.88.16.237.A
MULTIPLA 1.9 JTD	0	SD 7V16		60653652	1157-1174	C.88.07.319.A
MULTIPLA 1.9 TD	>03.99-	SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
NUOVA PANDA 1,1 8V	03>	ND SCSB06	DCP09004	46782669	5A7875000	C.88.16.195.A
NUOVA PANDA 1,2 8V	03>	ND SCSB06	DCP09004	46782669	5A7875000	C.88.16.195.A
NUOVA PANDA 1,3 16V SDI	03>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
PALIO 1.2 16V WE	02/>	ND SC08	DCP09005	467571680/46785772	592475600/592475900	C.88.16.127.A
PALIO 1.2 8v BN-W(1242 MPI 8v)	12/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
PALIO 1.9D/JTD	>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
PALIO 1,9 DS W	09/00>	SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
PALIO 1,7 TDS W	dic-97	ND TV14EC	DCP09015	7736928	507770602	C.88.16.020.A/C88600043
PUNTO 55 S/SX/6 SPEED (176)	05/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
PUNTO 60S	06/93>04/97	ND TV12SC	DCP09010	7765865	507772002	C.88.16.017.A/C88600041
PUNTO 60S/SX '97	05/97>	ND TV12SC	DCP09010	7765865	507772002	C.88.16.017.A/C88600041
PUNTO 75S / SX/ELX/HSD(1242 FIRE SPI)	06/93>04/97	ND TV12SC	DCP09010	7765865	507772002	C.88.16.017.A/C88600041
PUNTO 75 SX (1242 FIRE SPI 8V)	05/97>09/97	ND TV12SC	DCP09010	7765865	507772002	C.88.16.017.A/C88600041
PUNTO 75 SX (1242 FIRE SPI 16V)	10/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
PUNTO 85 16V ELX.SPORTING.97	05/97>09/97	ND TV12SC	DCP09010	7765865	507772002	C.88.16.017.A/C88600041
PUNTO 85 16V ELX.SPORTING.97	10/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
PUNTO 90ELX.SPORTING	06/93>04/97	ND TV14	DCP09012	7741901	507770502	C.88.16.019.A/C88600042
PUNTO 1,9D 60 BOX (188AX)	02/00>	ND SC08	DCP09005	467571680/46785772	592475600/592475900	C.88.16.127.A
PUNTO 1,9 DS-JTD	98>	ND SCS08	DCP09001	46757907/46786262/60815788		C.88.16.107.A/C88629813
PUNTO 1,9D /JTD	>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
PUNTO 55 1.1-1.2 8v/16v		ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
PUNTO 1,7D	06/93>	ND TV14EC	DCP09015	7736928	507770602	C.88.16.020.A/C88600043
PUNTO 60-70 TD	06/93>	ND TV14EC	DCP09015	7736928	507770602	C.88.16.020.A/C88600043
NUOVA PUNTO 1,2	03>	ND SCSB06	DCP09004	46782669	5A7875000	C.88.16.195.A
NUOVA PUNTO 1,2(1242 FIRE MPI 8/16V)	>	ND SC08	DCP09005	467571680/46785772	592475600/592475900	C.88.16.127.A
NUOVA PUNTO 1,8 16V	99>03	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
NUOVA PUNTO 1,8 16V FL 2003	03>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
NUOVA PUNTO 1.8 16V (EURO3)	01/01>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
NUOVA PUNTO 1.9 D	07/00>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
NUOVA PUNTO 1.9 JTD	09/99>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
NUOVA PUNTO 1,9 JTD	99>03	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
GRANDE PUNTO FIRE 1,2-1,4 (8-16V)	05>	5SL12	DCP09016	55194880		C.88.16.335.A
GRANDE PUNTO 1,3 SDE-66CV	05>	5SL12	DCP09018	55702161		C.88.16.336.A
GRANDE PUNTO 1,6 TURBO	05>	5SL12	DCP09019	55703917		C.88.16.339.A
GRANDE PUNTO 1,3 SDE 55KW	05>	5SL12	DCP09017			C.88.16.338.A

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GRANDE PUNTO 1,9JTD 8V 88KW	05>	5SL12	DCP09020	55701201		C.88.16.363.A
SIENA 1,7DS/1,7DS	>	ND TV14EC	DCP09015	7736928	507770602	C.88.16.020.A/C88600043
STILO 1,9 JTD	10/01>	ND 5SL 12C -J	DCP09008	46811244	5A7975000	C.88.16.219.A
STILO	11/01>	SD6V12			1434	C.88.07.382.A
STILO 1,6 16V	10/01>	SCS06	DCP09002	46809223	5A0075000	C.88.16.154.A
STILO 1,2	02/02>	ND SCSB06	DCP09004	46782669	5A7875000	C.88.16.195.A
STILO 1,2 JTD	02/02>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
STRADA 1,2	06/99>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
STRADA 1,9 D	01/01>	ND SCS08	DCP09001	46757907/46786262/60815788	592475700/592476000/	C.88.16.107.A/C88629813
TIPO/TEMPRA 1.9 D-TD	93>95	V5		7767200		C.88.16.001.A/C88600034
TIPO/TEMPRA 1.4- 1.6	93>95	V5		7773398	7576000-1131665	C.88.16.002.A/C88600044
TIPO/TEMPRA 1.8-2.0	93>96	SD 7H15		7746558	7829	C.88.07.218.A
ULISSE/SCUDO 2.0 ie / TURBO	94>99	SD 7V16		9613260680	1106-1172-1227	C.88.07.301.A
FORD						FORD
FIESTA BENZINA		TRV090		94FW19D629CD	3500	C.88.07.492.A
FIESTA		TRV090		96FW19D629CD	3501	C.88.07.396.A
FIESTA DIESEL		TRV090		XS4H19D629CA	3502	C.88.07.479.A
FIESTA IV 1.3 Efi	95>	FS 10		1037516		C.88.16.113.A/C88623306
FIESTA IV 1.4-1.25 Efi	11/95>	FS 10		1047782		C.88.16.118.A/C88623309
FIESTA IV 1,8 D	08/95>01/00	SCROLL		YS6H 19D629AA		C.88.16.249.A
FIESTA IV 1,8 TURBO	02/00>	SCROLL		1113006		C.88.16.191.A/C88623326
FIESTA V 1,4 TDCi	09/01>	6V12		2S6119D629AE	1442	C.88.07.544.A
FIESTA V 1,3 Efi 8v	11/02>	SCROLL		1141327		C.88.16.250.A
FIESTA V 1,4-1,6 Efi	11/02>	SCROLL		1123560		C.88.16.191.A/C88623326
FOCUS	08/98>	SCROLL		1123560		C.88.16.191.A/C88623326
FOCUS C MAX 1,6	09/03>			6C1H19497 AA	10-160-01035	C.88.16.344.A
FOCUS C MAX 1,6 TDCi	06/03>			1306784	10-160-01034	C.88.16.343.A
FOCUS C MAX 1,8 TDCi	04/05>			4M5H19D629AB	10-160-01037	C.88.16.346.A
FOCUS C MAX 1,8-2,0	09/04>			1333042	10-160-01036	C.88.16.345.A
FOCUS C MAX 2,0	06/03>			1344614	10-160-01033	C.88.16.342.A
FOCUS II	09/04>			6C1H19497 AA	10-160-01035	C.88.16.344.A
FOCUS II 1,8 TDCi	04/05>			4M5H19D629AB	10-160-01037	C.88.16.346.A
FOCUS II 1,8 TDCi	09/04>			1306784	10-160-01034	C.88.16.343.A
FOCUS II 1,8-2,0	06/03>			1333042	10-160-01036	C.88.16.345.A
FOCUS II 2,0 TDCi	09/03>			1344614	10-160-01033	C.88.16.342.A
FUSION 1,4	09/02>	6V12		2S6119D629AE	1442	C.88.07.544.A
FUSION 1,4-1,6 Efi	08/02>	SCROLL		1123560		C.88.16.191.A/C88623326
PUMA 1.4-1.7 Efi	06/97>	FS 10		1047782		C.88.16.118.A/C88623309
IKON 1.6	11/99>	FS 10		1047782		C.88.16.118.A/C88623309
IKON 1.3 Efi	11/99>	FS 10		1037516		C.88.16.113.A/C88623306
KA 1.0-1.3 Efi	09/96>	FS 10		1037516		C.88.16.113.A/C88623306
KA 1,4		SCROLL		1141327		C.88.16.250.A
ESCORT V 1.8-1.8 D/TD	93>95	FS 10		1058782		C.88.16.051.A/C88623305
ESCORT VI 1.8-1.8 D/TD	95>96	FS 10		1058782		C.88.16.051.A/C88623305
ESCORT VII 1.8-1.8 D/TD	96>97	FS 10		1058782		C.88.16.051.A/C88623305
ESCORT V benzina tutte	93>95	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VI benzina tutte	95>96	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1.3 Cfi	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1.3 Efi	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1.3 H	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1.4 Cfi	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1,3 Efi-1,3H	08/96>10/97	FS 10		1058281		C.88.16.254.A
ESCORT V 1,4 EFi-1,6 ZETEC	92>94	10PA15C		88BG19D629AA		C88634251
ESCORT VII 1.4 Efi PTE	96>97	FS 10		1058282		C.88.16.050.A/C88623301

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ESCORT VII 1.6 Efi	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1.6 G	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 1.8 Efi TUTTE	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 2.0 Efi 16v	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VII 2.0	96>97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VIII 1.3 Cfi	10/97	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VIII 1.3 Efi	10/97>06/99	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VIII 1.4 -1.6-1.8 -2.0 Efi	10/97>06/99	FS 10		1058282		C.88.16.050.A/C88623301
ESCORT VIII 1,3 Efi-1,3H	10/97>09/00	FS 10		1058281		C.88.16.254.A
MONDEO I 2.5 Efi V6 24v	93>96	FS 10		1035431		C.88.16.116.A/C88623313
MONDEO II 2.5 Efi V6 24v	96>99	FS 10		1035431		C.88.16.116.A/C88623313
MONDEO I 1.8 TD	93>96	FS 10		1058052		C.88.16.117.A/C88623315
MONDEO II 1.8 TD	96>	FS 10		1058052		C.88.16.117.A/C88623315
MONDEO I 1.6 - 1.8- 2.0 Efi	93>96	FS 10		1035433		C.88.16.045.A/C88623301
MONDEO II 1.6- 1.8- 2.0 Efi	96>99	FS 10		1035433	cambio auto	C.88.16.045.A/C88623301
MONDEO II 1.6- 1.8- 2.0 Efi	96>99	FS 10		1035435/	cambio manuale	C.88.16.252.A
MONDEO III 2,5 Efi v6 24v	07/99>	SCROLL		XS7H 19D629BE		C.88.16.192.A/C88623329
MONDEO III 2,0 Efi	05/99>	SCROLL		1084732		C.88.16.193.A/C88623327
MONDEO III 1,8 Efi	05/99>	SCROLL		1084732		C.88.16.193.A/C88623327
MONDEO III 1,6 Efi	05/99>	SCROLL		1084732		C.88.16.193.A/C88623327
MONDEO III 2,5 Efi	10/00>09/02	SCROLL		1S7H19D629DC		C.88.16.251.A
MONDEO III 2,0 (Duratorq) diesel	10/00>	FX 15		1S7H19D629EA	10-160-01021	C.88.16.322.A
MONDEO III 2,5 (Duratorq) petrol	09-feb	SCROLL		1S7H19D629DD	10-160-01027	C.88.16.323.A
GALAXY 2.0	95>99	SD 7V16		95NW 19D629CC/CB	1100-1137-1162	C.88.07.297.A
GALAXY (PET & DIESEL)		SD 7V16		YM2H19D629BB	1245	C.88.07.515.A
GALAXY 2.0/2,3	11/94>	FS 10		1026282		C.88.16.166.A/C88600162
TRANSIT IV-V SERIE 2,0/2,5 D		FX 15		10-160-01012		C.88.16.278.A
TRANSIT VI 2,0 (Duratorq) diesel	10/00>	FX 15		1S7H19D629EA	10-160-01021	C.88.16.322.A
TRANSIT VI 2,4 (Duratorq) diesel	01/00>	FX 15		YC1H19D629AA	10-160-01020	C.88.16.321.A
HONDA						
ACCORD		SD7V16		3880PSTG20	1016	C.88.07.392.A
CIVIC		SD7V16		3880PSTG20	1016	C.88.07.392.A
CIVIC	'94-96	panasonic		NL13A0AA4NK		C.88.16.218.A
CIVIC 1,4/1,6	95>	TRS090		38800P28A021M2	3064/4959	C.88.07.514.A
HYUNDAI						
ATOS		SP 10		97701-02000		C.88.16.151.A
ELANTRA				0013 90 18 22	1156-1106	C.88.07.301.A
ISUZU						
TROOPER 2,0 D		6V12		8971863970-90559843	1414	C.88.07.378.A
TROOPER 2,0 D		6V12		8972127640-09132922	1418	C.88.07.386.A
IVECO						
motori F3(APPLICAZIONE CNH)	>	ND 10PA17	DCP12006	500391499		
motori F2B (APPLICAZIONE CNH)	>	ND 10PA17	DCP12005	500341617		
CURSORE 8 (F2B)		ND 10PA17	DCP12008	98497470		C.88.16.224.A
CURSORE 10/13 (F3)		ND 10PA17	DCP12009	99488569		C.88.16.225.A
DAILY		SD 7H15			7939	C.88.07.335.A
EUROCARGO		SD 7H15		98462948	7948	C.88.07.277.A
EUROCARGO -TECTOR		SD 7H15		4894306	8090	C.88.07.333.A
EUROTECH		SD 7H15		98462948	7948	C.88.07.277.A
EUROTECH (F2B)		ND 10PA17	DCP12008	98497470		C.88.16.224.A
EUROTRUCK		ND 10PA17	DCP12008	98497470		C.88.16.224.A
EUROSTAR		SD 7H15		98462948	7948	C.88.07.277.A
EUROSTAR (F3)		ND 10PA17	DCP12009	99488569		C.88.16.225.A

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NEW DAILY 2,3 JTD (F1A-F1C)		ND 10PA17	DCP12003	504014391		C.88.16.313.A
NEW DAILY 2,5 D - TD 85CV /105CV	99>	SC08	DCP12001	500313156		C.88.16.223.A
NEW DAILY 2,8 JTD (MOT.8140)	>	10PA17	DCP12004	500381465		C.88.16.314.A
NEW DAILY 2,8 TD (D2798 130CV)		SC08	DCP12001	500313156		C.88.16.223.A
STRALIS		ND 10PA17	DCP12009	99488569		C.88.16.225.A
TECTOR		ND 10PA17	DCP12008	98497470		C.88.16.224.A
TURBO STAR		SD 7H15		98462948	7948	C.88.07.277.A
TURBO STAR	EX 508	SD5H14		4791134		C.88.07.453.A
TURBO STAR		SD510		4810576		C.88.07.449.A
IVECO BUS						IVECO
EUROCLASS 370-380		TM 31		500326851		C.88.16.037.A
BUS		SD7H15			8133	C.88.07.384.A
JAGUAR						JAGUAR
XJ40 3,2/4,00	93>	SD7H15		MHE7300AA	7954	C.88.07.549.A
X-Type	06/01>	SCROLL		XR8 20839 / 10-160-01024	4033801	C.88.16.324.A
S TYPE X200, 3,0	10/98>	SCROLL		XR8 9201 / 10-160-01005	4021544	C.88.16.328.A
JAGUAR OLD		GMA6				C.88.16.158.A
JEEP						JEEP
CHEROKEE 2,5 D MOTORE WM	>98	SD7H15 7881		4677344/C-60604347		C.88.07.269.A
CHEROKEE 2,5 D (XJ)	03/95>12/96	10PA17C	DCP99004	55036412		C.88.16.299.A
CHEROKEE 2,5 D (XJ)	01/97>10/01	10PA17C	DCP99003	55035993AB		C.88.16.300.A
GRAND CHEROKEE 4,0 (L6)	93>98	10PA17C	DCP99001	55036151-G		C.88.16.301.A
GRAND CHEROKEE 5,2 (V8)	93>98	10PA17C	DCP99002	56006551-H		C.88.16.302.A
LANCIA						LANCIA
DEDRA 1.6		GM V5		7773398		C.88.16.002.A/C88600044
DEDRA 1.8-2.0 8/16v	94	SD 7H15		7746258	7829	C.88.07.218.A
DEDRA 1.9 D/TD	89>94	GM V5		7767200		C.88.16.001.A/C88600034
DELTA 1.6		GM V5		7773398		C.88.16.002.A/C88600044
DELTA 1.8-2.0 8/16v	94	SD 7H15		7746258	7829	C.88.07.218.A
DELTA 1.9 TD	89>94	GM V5		7767200		C.88.16.001.A/C88600034
DELTA HPE	98>	SD 7V16			1122	C.88.07.276.A
KAPPA 2,0 i 20v	10/94>	ND 6CA17	DCP13001	7775422		C.88.16.025.A/C88600009
KAPPA 2,0 i 20v	10/94>	ND 7SBU16C	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
KAPPA 2,0 i TURBO 20v	04/98>	ND 7SBU16C	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
KAPPA 2,4 i 20v	>	ND 7SBU16C	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
KAPPA 2,4 i 20v	10/94>	ND 6CA17	DCP13001	7775422		C.88.16.025.A/C88600009
KAPPA 2,4 JTD	04/98>	ND 6CA17	DCP13001	7775422		C.88.16.025.A/C88600009
KAPPA 2,4 TD	10/94>03/98	ND 6CA17	DCP13001	7775422		C.88.16.025.A/C88600009
KAPPA V6	98>	SD 7V16		606072890	1120	C.88.07.278.A
LYBRA 2,0 20V (EURO2)	09/99>12/00	ND TV12SC	DCP09011	46514137		C.88.16.026.A/C886000037
LYBRA 1.9 JTD	00>	SD 7V16			1157-1174	C.88.07.319.A
LYBRA 2,4 JTD	09/99>	7SUB16	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
THEMA ie	92>94	SD 7H15		7774059	7807	C.88.07.261.A
THEMA 2.5 TD	92>94	SD 7H15		98453640	7805	C.88.07.259.A
THESIS 2,0 TB C5	03>	7SUB16	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
THESIS 2,4 JTD	03>	7SUB16	DCP01001	60814101/46536396/512070000/60816191		C.88.16.129.A/C88629506
Y10		SD 7B10			7159-7179	C.88.07.213.A
Y 1,1 (804A)	05/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
Y 1,2 8/16V	00>03	ND SC08	DCP09005	467571680/46785772	592475600/592475900	C.88.16.127.A

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Y 1,2 (840A)	99>	ND TV12SC	DCP09010	7765865	507772002	C.88.16.017.A/C88600041
Y 1,2 i ECVT(840A)	10/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
Y 1,2 i 16V (840A)	10/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
Y 1,2 i (840A)	10/97>	ND SC08	DCP09007	46514443	507775000/592575000	C.88.16.018.A/C88629812
Y 1,4 i 12V (840A)	03/96>	ND TV12SC	DCP09009	46438366	442500/2151	C.88.16.021.A/C88600035
YPSILON 1,2 8/16V	>	ND SCSB06	DCP09004	46782669	5A7875000	C.88.16.195.A
YPSILON 1,3 JTD 16V	03>	SCSC06	DCP09003	46819144	46819144	C.88.16.232.A
ZETA		SD 7V16		9613260680	1106-1172-1227	C.88.07.301.A
LAND ROVER						LAND ROVER
DISCOVERY I	93>	SD709	7631	BTR4187	7631	C.88.07.399.A
DISCOVERY	90>91	SD709	7477	ERR0845	7477	C.88.07.397.A
DISCOVERY I 2.0 16V	09/93>06/94	ND 10PA17C	DCP14003	BTR4719		C.88.16.291.A
DISCOVERY I 2.5 D	09/89>06/94	ND 10PA17C	DCP14002	BTR4717		C.88.16.085.A/C88634879
DISCOVERY II ALL (TUTTE)	06/94>11/98	ND 10PA17C	DCP14006	JPB101330		C.88.16.292.A
FREELANDER 1,8 16V	02/98>99	ND 10PA17C	DCP14004	AWR1459		C.88.16.293.A
FREELANDER 1,8 16V	99>11/00	10S17C	DCP14008	JPB000030		C.88.16.294.A
FREELANDER 1,8 16V	11/00>00	7SBU16	DCP24004	JPB101450		C.88.16.296.A
FREELANDER 2,0 DI	97>98	ND 10PA17C	DCP14005	AWR1458		C.88.16.295.A
FREELANDER 2,0 DI	02/98>11/00	10S17C	DCP14007	JPB000020		C.88.16.297.A
FREELANDER 2,0 TD4	11/00>	7SBU16	DCP24005	JPB101460		C.88.16.298.A
RANG ROVER V8	94>02	ND 10PA17C	DCP14006	JPB101330		C.88.16.292.A
RANG ROVER CLASSIC	>92	SD709	7433	ETC7994	7433	C.88.07.398.A
RANG ROVER CLASSIC		SD709	7716	BTR1302	7716	C.88.07.400.A
RANG ROVER 4,0/4,6	95>99	TRS105	3204	ERR4534	3204	C.88.07.466.A
MAN						MAN
F90/M2000		ZEXEL		81619066010		C.88.16.176.A
TGA		ZEXEL		81619066012		C.88.16.257.A
TGA		SD7H15			8117	C.88.07.415.A
MASERATI						MASERATI
3.2 GT	97>	SD 7V16		578377501	1159	C.88.07.324.A
MASERATI		SS170P		571377500		C.88.16.164.A
MASSEY FERGUSON						MASSEY FERGUSON
373/374/383/384/393/394		SD7H15		3550921 M91	7851	C.88.07.206.A
MAZDA						MAZDA
121 1,8D	01/96>			1E0761450A		C.88.16.249.A
MAZDA 2 1,4	11/02>			2S6119D629AE	1442	C.88.07.544.A
MERCEDES-BENZ						MERCEDES-BENZ
A-CLASS 160		6SE12		447170-2320/447220836	A.000.230.59.11	C.88.16.145.A
A-CLASS 160 Cdi	00>	6SEU12	DCP17025	2307911		C.88.16.220.A
A-CLASS 170 Cdi	00>	6SEU12	DCP17025	2307911		C.88.16.220.A
200(124)	09.84-08.92	10P17C	DCP17001	A.000.230.24.11	31316801	C.88.16.028.A/C88633041
200E (124)	06.89-08.92	10P17C	DCP17001	A.000.230.24.11	31316801	C.88.16.028.A/C88633041
230(124)	01.85-10.92	10P17C	DCP17001	A.000.230.24.11	31316801	C.88.16.028.A/C88633041
260 E (124)	87-89	10P17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
260 E (124)4 MATIC	09.86-08.92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
MERCEDES-BENZ						MERCEDES-BENZ
280 E (124)	10.92-06.93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300 E (124)	06.85-09.89	10P15C	DCP17001	A.000.230.24.11	047200-357-0031317001	C.88.16.028.A/C88633041
320 E (124)	10/92-06/93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
400 E(124)	07.89-07.93	10P15C	DCP17001	A.000.230.24.11		C.88.16.028.A/C88633041
400 E(124)	91-93	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861

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200D (124)	1984-93	10PA15C	DCP17013	A 000 230 12 11		C.88.16.096.A
200TD (124)	1985-92	10PA15C	DCP17013	A 000 230 12 11		C.88.16.096.A
250D (124)	01.85-09.92	10P15C	DCP17001	A.000.230.24.11		C.88.16.028.A/C88633041
250D (124)	1985-93	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
MERCEDES-BENZ						MERCEDES-BENZ
250D (124) LWB	1985-93	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
250D (124) Turbo	85-90	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
250D (124) Turbo	06.88-09.92	10P15C	DCP17001	A.000.230.24.11		C.88.16.028.A/C88633041
250TD (124)	1985-90	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
300D (124)	1.85-07.93	10P15C	DCP17001	A.000.230.24.11		C.88.16.028.A/C88633041
260E (124)	1987-89	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
260E (W124) 4-matic	09/86-08/92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
280E (W124)	10/92-06/93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300CE (124)	1988-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300CE(124) 24v	1989-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300CE (124) Cabriolet 24v	09/91-93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300E (124)	1986-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300E (124) 4-matic	1990-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300E (124) 24v	1989-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300SD (140) Turbo	1991-93	10PA20C		A.000.230.00 11		C.88.16.092.A/C88635622
300SE (126)	1988-91	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300SE (140) (2799 cc)	1992-93	10PA20C	DCP17006	A.00.230.0311	447100-2010/2012	C.88.16.090.A/C88635621
300SE (140) (3199 cc)	1991-93	10PA20C	DCP17006	A.00.230.0311	447100-2010/2012	C.88.16.090.A/C88635621
300SEL (126)	1988-90	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300SEL (140)	1991-93	10PA20C	DCP17006	A.00.230.0311	447100-2010/2012	C.88.16.090.A/C88635621
300SL (129)	1990-93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300SL (129) 24v	07/89-93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300TD (124)	1985-93	10PA15C	DCP17012	A 000 230 11 11		C.88.16.095.A/C88634221
300TE (124)	1988-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300TE (124) 4-matic	1990-93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
300TE (124) 24v	1989-92	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
320E (W124)	10/92-06/93	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
380SE (126) (3818 cc)	1979-81	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
380SE (126) (3839 cc)	1981-85	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
380SEC (126)	1981-85	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
380SEL (126) (3818cc)	1979-81	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
380SEL (126) (3839cc)	1981-85	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
400SE (140)	1991-93	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
400SEL (140)	1991-93	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
400E (124)	1991-93	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
420SE (126)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
420SEC (126)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
420SEL (126)	1986-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
500SE (126) (DOHC)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
500SE (140)	1991-93	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
MERCEDES-BENZ						MERCEDES-BENZ
500SEC (126)	1981-85	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
500SEC (126) (DOHC)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
500SEC (140)	1991-93	10PA20C	DCP17008	A 000 230 04 11		C.88.16.091.A
500SEL (126)	1979-85	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
500SEL (126) (DOHC)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
500SEL (140)	1991-93	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
500SL (129)	1989-93	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
560SE (126)	1989-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704

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VEICOLO MODEL	ANNO YEAR	COMP. TIPO COMP. TYPE	denso pn	P/N ORIGIN. OEM P/N	SANDEN P/N-oem pn SANDEN P/N - oem pn	COD. AS AS.P/N
560SEC (126)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
560SEL (126)	1985-91	10P17C	DCP17003	A 000. 230 25 11		C.88.16.089.A/C88633704
600SE (140)	1991-93	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
600SEC (140)	1992-93	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
600SEL (140)	1991-93	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
600SL (129)	1992-93	10PA17C	DCP17009	A 000 230 01 11		C.88.16.093.A
600SL (129)	1992-93	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
C Class (202) C180	1993>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (202) C200	1993>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (202) C200 Kompressor (132 kW/180 PS)	1995-96	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (202) C200 Kompressor (141 kW/192 PS)	1996>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (202) C200 D	1993>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (W202) C200 D	03/93>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (W202) C200 D	10/96>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (W202) C200 CDI	03/98>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (202) C220	1993>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (W202) C220	01/94>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (W202) C220 CDI	09/97>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (202) C230	1995-97	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (202) C230 Kompressor	1995>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (W202) C250 Turbo-D	10/95>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (W202) C180	11/94>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (W202) C180	03/93>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (202) C180 (T/Estate)	1995>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (W202) C200	03/93>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class (202) C200 (T/Estate)	1995>>	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class (202) C230 (T/Estate)	1995-97	6CA17C	DCP17014	A 000 230 13 11	447100-2840/447200-9050	C.88.16.097.A/C88600020
C Class T-mod (T202) C200 TD	10/96>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
C Class T-mod (T202) C280 T	06/97>>	7SB16C	DCP17023	A 000 230 20 11/7011	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
CL Class (140) CL420	1996-99	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
MERCEDES-BENZ						MERCEDES-BENZ
CL Class (140) CL500	1996-99	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
CL Class (140) CL600	1996-99	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
E Class (124) E200	1993-95	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (W210) E200	06/95>>	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (W210) E200 Kompressor	06/97>>	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (124) E200 D	1993-95	10PA15C		A 000 230 12 11		C.88.16.096.A
E Class (124) E220	1993-95	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (W210) E230	06/95-06/97	7SB16C	DCP17024	A 000 230 20 11		C.88.16.099.A/C88629511
E Class (124) E250 D	1993-95	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
E Class (124) E250 DL	1993-95	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
E Class (124) E250 Turbo D	1993-95	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E280	1993-95	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
E Class (W210) E280	01/96-06/97	7SB16C	DCP17023	A 000 230 20 11		C.88.16.099.A/C88629511
E Class (124) E300 4-Matic	1993-95	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
E Class (124) E300 D	1993-95	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
E Class (124) E320	1993-95	10PA17C	DCP17010	A.000.230.05.11/2340111	447100-2060/2065	C.88.16.094.A
E Class (W210) E320	06/95-06/97	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (W210) E320	06/97>>	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (W210) E320 4-Maric	06/97>>	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (124) E36 AMG	1994-95	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E420	1993-95	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E500	1993-95	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861

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VEICOLO MODEL	ANNO YEAR	COMP. TIPO COMP. TYPE	denso pn	P/N ORIGIN. OEM P/N	SANDEN P/N-oem pn SANDEN P/N - oem pn	COD. AS AS.P/N
E Class (124) E200 Cabrio	1993-97	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E200 Coupe	1993-96	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E220 Cabrio	1993-97	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E220 Coupe	1993-96	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (W210) E220 D	06/95-07/99	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (W210) E290 Turbo-D	03/96-07/99	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (W210) E300 D	06/95-06/97	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (W210) E300 Turbo-D	12/96-07/99	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class (124) E320 Cabrio	1993-97	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E320 Coupe	1993-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E36 Cabrio AMG	1994-97	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E36 Coupe AMG	1994-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E200 (T/Estate)	1993-96	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E220 (T/Estate)	1993-96	10PA17C	DCP17011	A.000.230.0611	0002340211/4472003013	C.88.16.104.A/C88634861
E Class (124) E250 (T/Estate) D	1993-96	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
E Class (124) E280 (T/Estate)	1993-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E300 (T/Estate) 4-Matic	1993-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) E300 (T/Estate) D	1993-96	10PA15C	DCP17012	A.000.230.11.11		C.88.16.095.A/C88634221
MERCEDES-BENZ						MERCEDES-BENZ
Class (124) E320 (T/Estate)	1993-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (124) e36 (T/Estate) AMG	1994-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
E Class (W210) E420	01/96-06/97	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
E Class T-mod (S210) E420 T	06/96-06/97	7SB16C	DCP17023	A 000 230 20 11	002342411-002340911-002342911-4472009623	C.88.16.099.A/C88629511
W211 E240/E320	01>	7SBU16C		A0012301211	447180-5244	C.88.16.265.A
W220(W203) S Class S 430	09/02>	7SEU17C	DCP17026	A.000.230.9011/	A.000.230.6011/A000 2306511	C.88.16.327.A
G Class (G461) G230	1993-96	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
G Class (G463) G230 (Eng. M 104)	1993-97	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
G-Wagen (460) 230GE	1982-90	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
G-Wagen (463) 200GE	1990-93	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
G-Wagen (463) 230GE	1989-93	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
G-Wagen (463) 300GE	1989-93	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
S Class (140) S280	1993-99	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
S Class (140) S420	1993-99	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
S Class (140) S420 L	1993-99	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
S Class (140) S500	1993-99	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
S Class (140) S500 L	1993-99	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
S Class (140) S600	1993-99	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
S Class (140) S600 L	1993-99	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
S Class (140) S420 Coupe	1994-96	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
S Class (140) S500 Coupe	1993-96	10PA20C	DCP17007	A 000 230 04 11		C.88.16.091.A
S Class (140) S600 Coupe	1993-96	10PA20C	DCP17006	A.00.230.0311		C.88.16.090.A/C88635621
S Class(140) 420 SE/SEL	02/91>10/98	10PA20C	DCP17018	A119 2300111	447100-7450	C.88.16.326.A
SL Class (129) SL280	1993-98	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
SL Class (129) SL320	1993-98	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
SL Class (R129) SL300	03/98-08/93	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
SL Class (129) SL500	1993-98	10PA17C	DCP17011	A.000.230.0611		C.88.16.104.A/C88634861
SL Class (129) SL600	1993>>	10PA17C	DCP17009	A 000 230 01 11		C.88.16.093.A
SL Class (129) SL600	1993>>	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
SL Class (129) SL60 AMG	1996>>	10PA17C	DCP17010	A.000.230.05.11/2340111		C.88.16.094.A
ML (FIRST GENERATION)		7SBU16C	DCP17024	A 000 230 20 11		C.88.16.103.A
ML NEW		7SEU17C	DCP17026	A.000.230.9011/	A.000.230.6011/A000 2306511	C.88.16.327.A
VITO -SPRINTER	95>	7SBU16C	DCP17024	0002306811 / 447100-682	447200-962/7	C.88.16.103.A
ACTROS		7SBU16C	DCP17K35	A5412300411-2343111	447170-8770	C.88.16.303.A
ACTROS		7SBU16C	DCP17K36	A5412300611	4472-8090/447300-7820	C.88.16.304.A
ACTROS		7SBU16C	DCP17K37	A5412300711	447180-4630	C.88.16.305.A

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VEICOLO	ANNO	COMP. TIPO	denso pn	P/N ORIGIN.	SANDEN P/N-oem pn	COD. AS
MODEL	YEAR	COMP. TYPE		OEM P/N	SANDEN P/N - oem pn	AS.P/N
SK		10PA15C	DCP17K33	0002340811/0002301511	447100-2160	C.88.16.105.A
SKN		10PA15C	DCP17K34	A 541 230 00 11	0228	C.88.16.106.A
mitsubishi						mitsubishi
CARISMA 1,9 D	97>	SD7H15		SMR262971	7983	C.88.07.402.A
NISSAN						NISSAN
ALMERA 2,2 D		CALSONIC		92600-BN300		C.88.16.186.A
ALMERA BENZINA		CALSONIC		92600-BN301		C.88.16.185.A
MICRA	95>97	ZEXELDKV-11D		92600-67B05		C.88.16.217.A/C88600006
PRIMERA 1.6	96>	CALSONIC		92600-2J004		C.88.16.147.A/C88613081
PRIMERA 2.0	96>	CALSONIC		92600-2J204		C.88.16.146.A/C88613071
PRIMERA 2.0 TD	96>	CALSONIC		92600-2J603		C.88.16.148.A/C88613131
NISSAN		CALSONIC		92600-1F710-N		C.88.16.255.A
NISSAN		CALSONIC		92600-9F500-N		C.88.16.256.A
SERENA 2,3 D/CABSTAR E		CALSONIC		92600-8C 820		C.88.16.188.A/C88618036
SERENA 1,6i		CALSONIC		92600-8C 812		C.88.16.187.A/C88618034
SERENA 2,0 i		CALSONIC		92600-9C 014		C.88.16.189.A
TERRANO II 2,7 TD		CALSONIC		92600-OF 001		C.88.16.190.A
FIAT FORD (MEZZI AGRICOLI)						NEW HOLLAND
60 SERIES		SD7H15		82002069	7890/8028	C.88.07.257.A
FX300/375/450		SD7H15		89831429/84018078	8023/7862	C.88.07.337.A
M SERIES		SD7H15		82002069	7890/8028	C.88.07.257.A
TC COMBINE		SD7H15		89831429/84018078	8023/7862	C.88.07.337.A
TM SEIES		SD7H15		82002069	7890/8028	C.88.07.257.A
TM SEIES		SD5H11			6332	C.88.07.229.A
TN 55/65/75		SD5H14		5176185	6631	C.88.07.233.A
TX62/64/65/66/68 COMBINE		SD7H15		89831429/84018078	8023/7862	C.88.07.337.A
OPEL						OPEL

AGILA-CORSA 1,0 12v-1,2 16v	1/00>	CCVC		09167048/113001547	1854009-1854073-1854085-1854100	C.88.16.231.A
ASTRA 2.0 D	99>	SD 6V12		1854086	1414	C.88.07.378.A
ASTRA F 1.4	91>9/98	GM V5		1854031/1854008	1131909-1135312-1135349-1135335-1135507	C.88.16.004.A/C886000048
ASTRA F 1.4 16 v	96>9/98	GM V5		1854031/1854008	1131909-1135312-1135349-1135335-1135507	C.88.16.004.A/C886000048
ASTRA F 1.6	92>94	GM V5		1854031/1854008	1131909-1135312-1135349-1135335-1135507	C.88.16.004.A/C886000048
ASTRA F 1.6 16 v-1.8 16v	94>9/98	GM V5		1854031/1854008	1131909-1135312-1135349-1135335-1135507	C.88.16.004.A/C886000048
ASTRA F 2.0 16 v	91>9/98	GM V5		1854031/1854008	1131909-1135312-1135349-1135335-1135507	C.88.16.004.A/C886000048
ASTRA G CDI		SD 6V12		1854107	1418F/1440/1428	C.88.07.386.A
ASTRA G 1,4/1,6	98>	CCVC		/1854111		C.88.16.221.A
ASTRA G 1,7 TD	98>	CCVC		1854103-09174397-1854088	9174397	C.88.16.201.A/C886000058
ASTRA G 1.4 -1.6-1.8-2.0 16v mot X16EL	10/98>	CCVC		1854102/1854092/9174396	90559855/14585897/09174395	C.88.16.027.A/C886000057
ASTRA G 1.4 -1.6-1.8-2.0 16v mot Z16XE-Z14XE	98>	CCVC		1854119-9132918-9165714	11301846(5714 GM)	C.88.16.221.A
ASTRA G 2,2		PXV16		9132925	8600	C.88.07.394.A
CALIBRA 2.0 16v	1/92>12/92	GM V5		1854034		C.88.16.008.A/C886000054
CALIBRA 2.0 16v	1/93>	GM V5		1854039-31-08	1131909-1135312-1135349-1135335-1135507	C.88.16.004.A/C886000048
CALIBRA/VECTRA "A"	88-92	GM V5		1131558		C.88.16.049.A
CORSA 1,0	01>	CCVC		18 54 146	12690632	C.88.16.230.A
CORSA 1,2	98>	CCVC		1854119-9132918	11301846	C.88.16.210.A
CORSA 1,7 D/TD	1/00>	SD6V12			1429/1418	C.88.07.414.A
CORSA 1.0-1.2	98>	SD 6V08		9114942/1854085	1550	C.88.07.367.A
CORSA 1.4-1.6	93>98	GM V5		1854032	18 54 105/1135025	C.88.16.003.A/C886000047
FRONTERA		ZEXEL		185 96 26		ND
FRONTERA A		ZEXEL		1854042	DKW14D 506221-1360	C.88.16.208.A

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FRONTERA A		ZEXEL		1854077	DKW14D 404220-0311	C.88.16.209.A
FRONTERA B		ZEXEL		1854091/1854106		C.88.16.207.A
OMEGA B 2.5 TD	94>97	GM V5		1854048		C.88.16.007.A
OMEGA B 2.0 16v-2.5 V6-3.0 V6	94>98	GM V5		1854050-43-14	1135307/12/49/19	C.88.16.006.A/C88600050
Omega B 2.5TD	04/94-99	6CA17	DCP20001	90 457 635		C.88.16.076.A/C88600056
Omega B Caravan/Estate 2.5TD	04/94-99	6CA17	DCP20001	90 457 635		C.88.16.076.A/C88600056
OMEGA A 2.3 TD	>94	GM V5		1854057		C.88.16.010.A
OMEGA A 3.0	>90	GM V5		1854057		C.88.16.010.A
OMEGA A 2.0	89>94	GM V5		1854056		C.88.16.009.A/C88600052
OMEGA 2,2 DTI	01>	GM V5		1844104/1854083	1135322	C.88.16.373.A
TIGRA 1.4 16v-1.6 16v	1/95>6/98	GM V5		1854032		C.88.16.003.A/C88600047
VECTRA B 1.6-1.8-2.0 16v-2.0 DTH	10/95>	GM V5		1854067-79-91-106-144	1135302-1135240-1135292-1135389-24427890	C.88.16.005.A/C88600051
VECTRA A 2.0 8v-16v	1/92>12/92	GM V5		1854034		C.88.16.008.A/C88600054
VECTRA A 2.0 8v-16v	1/93>	GM V5		1854039-31-08	1131909	C.88.16.004.A/C88600048
VECTRA 2,2TD,2,0TD,2,7 V6,3,0 V6,3,2 V6		PXV16		13140505	8618/8608	C.88.07.401.A
VECTRA 2,2 (Z22E)		PXE16		9225561	8662	C.88.07.511.A
Zafira 1,6 CNG	09/01>	ND 7SBU16	DCP20004	24430230	44710-8650	C.88.16.168.A/C88629507
Zafira 1,8	09/00>	ND 7SBU16	DCP20004	24430230	44710-8650	C.88.16.168.A/C88629507
ZAFIRA 2,0 TDI	09/00>	ND 7SBU16	DCP20005	24430319	447300-7940/447170-7562-8660	C.88.16.306.A
Zafira		CVC		TSP0155439		C.88.16.229.A
				24464152		
				6854013		
				1139040		
				1139041		
				24464152		
				4152DPSS		
PEUGEOT						PEUGEOT
106 1.0-1.6 -1.4 D	95>96	SD 7V12		6453N1	1500-1502	C.88.07.339.A
106 II 1.0-1.6 -1.5 D	03/96>	SD 7V12		6453N1	1500-1502	C.88.07.339.A
205	93>	SD7H15		6453P5	7870	C.88.07.490.A
206 2.0 GTi	98>99	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
206 1.4	98>	SD 6V12		6453CN	1412	C.88.07.344.A
206 1.4 i-1.6 i	98>99	SD 7V12		6453EH	1501-1503	C.88.07.353.A
206		SD6V12			1430	C.88.07.481.A
206	01>04	SD6V12		96 462 738 80	1438	C.88.07.438.A
206 HDI	Nov'00	SD6V12		96 412 433 80	1432	C.88.07.603.A
206	mag-04	SD6V12		96 551 915 80	1439	C.88.07.604.A
306 1.4i-1.6i	97>99	SD 7V12		6453N1	1500-1502	C.88.07.339.A
306 1.4i	94>97	SD 7V12		6453N1	1500-1502	C.88.07.339.A
306 1.8i-2.0i-2.0i 16 v	93>97	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
306 1.8i 16v-2.0i-2.0i 16 v- 2.0 Gti	97>99	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
307		SD7V16			1228	C.88.07.489.A
307 1,6i	01>04	SD6V12		96 462 738 80	1438	C.88.07.438.A
607		SD7V16		96 464 167 80	1240	C.88.07.435.A
607		SD7V16			1228	C.88.07.489.A
405 II 1.8-1.9-2.0 D / B	93>	SD 7H15		6453P9	7854	C.88.07.294.A
406 1.6i	95>97	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
406 1.8i-2.0i-TURBO	95>99	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
406 1.9 TD- 2.1 TD	95>	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
406 1,9 TD/2,1 TD	3/93>	GM V5		6453AQ		C.88.16.042.A/C88600156
406 V6	97-99	SD7V16		6453AX	1209	C.88.07.499.A
406 V6	98>	SD7V16		6453CL	1211	C.88.07.513.A

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VEICOLO	ANNO	COMP. TIPO	denso pn	P/N ORIGIN.	SANDEN P/N-oem pn	COD. AS
MODEL	YEAR	COMP. TYPE		OEM P/N	SANDEN P/N - oem pn	AS.P/N
605 2.0 i 16v - 2.0 i TURBO	94>99	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
806 2.0 i 16v - 2.0 i TURBO	94>99	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
806 1.8- 2.1 TD	07/94>	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
EXPERT 1.9 D-1.9 TD	96>	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
PARTNER 1.8 D- 1.9 D	96>	SD 7V16		6453L5	1227-1106-1172	C.88.07.301.A
PARTNER 1.1 -1.4i	96>	SD 7V12		6453N1	1500-1502	C.88.07.339.A

BOXER 1.9 TD-2.5 TD	94>	SD 7H15		6453T0	7908	C.88.07.375.A
PORSCHE						PORSCHE
PORSCHE		7SEU16C		94812601100		C.88.16.273.A
BOXTER	>	7SBU16C	DCP28008	99612601152		C.88.16.307.A
911 (3.0) SC	08/83-84	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 (3.3) Turbo	08/83-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 (964)	~'93	10PA15C	DCP28003	964 126 121 01		C.88.16.080.A/C88754301
911 (964)		10PA15C	DCP28004	964 126 121 02		C.88.16.081.A/C88723301
911 (993) Carrera (272 PS)	1993-95	10PA15C	DCP28005	935 126 021 04		C.88.16.082.A/C88634200
911 (993) Carrera 4 (272 PS)	1994-95	10PA15C	DCP28005	935 126 021 04		C.88.16.082.A/C88634200
911 (993) Carrera 4 Cabrio (272PS)	1994-95	10PA15C	DCP28005	935 126 021 04		C.88.16.082.A/C88634200
911 (993) Carrera Cabrio (272 PS)	1993-95	10PA15C	DCP28005	935 126 021 04		C.88.16.082.A/C88634200
911 (993) Carrera Targa (272 PS)	1993-95	10PA15C	DCP28005	935 126 021 04		C.88.16.082.A/C88634200
911 Carrera (3.2)	08/83-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 Carrera (3.2) Cabrio	08/83-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 Carrera (3.2) Cabrio Cat	1986-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 Carrera (3.2) Cat	1986-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 Carrera (3.2) Targa	08/83-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 Carrera (3.2) Targa Cat	1986-89	10P15C	DCP28003	903 126 021 01		C.88.16.077.A/C88633008
911 Carrera 2	08/92-93	10PA15C	DCP28005	930 126 021 04		C.88.16.082.A/C88634200
911 Carrera 2 Cabrio	08/92-93	10PA15C	DCP28005	931 126 021 04		C.88.16.082.A/C88634200
911 Carrera 2 Targa	08/62-93	10PA15C	DCP28005	932 126 021 04		C.88.16.082.A/C88634200
911 Carrera 4	08/92-93	10PA15C	DCP28005	933 126 021 04		C.88.16.082.A/C88634200
911 Carrera 4 Cabrio	08/92-93	10PA15C	DCP28005	934 126 021 04		C.88.16.082.A/C88634200
911 Carrera 4 Targa	08/92-93	10PA15C	DCP28005	935 126 021 04		C.88.16.082.A/C88634200
928 GT	1989-92	10PA20C	DCP28002	928 126 11300		C.88.16.079.A/C88753901
928 GTS	1992-95	10PA20C	DCP28006	928 126 113 01		C.88.16.083.A/C88723501
944 (2.5)	01/85-88	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
944 (2.5) (Cat)	1986-89	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
944 (2.5) S	01/85-89	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
944 (2.5) Turbo	01/85-91	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
944 (2.7)	1988-89	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
944 (3.0) S2	1989-92	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
944 (3.0) S2 Cabrio	1989-92	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
968 Cabrio	08/91-07/92	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
968 Cabrio	08/92-95	10P15E	DCP28007	944 126 008 01		C.88.16.084.A
968	08/91-07/92	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
968	08/92-95	10P15E	DCP28001	944 126 008 00		C.88.16.078.A/C88633311
RENAULT						RENAULT
CLIO 1.2-1.4	90>93	SD 709 A		7700862976	7726	C.88.07.306.A
CLIO 1.2i	99>	SD 6V12		7700115830	1415	C.88.07.355.A
CLIO 1.4 i	96>98	SD 7V16		7700272497	1135	C.88.07.374.A
CLIO 1.9 D- 2.0	98>	SD 7V16		7700100417	1150	C.88.07.342.A

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CLIO 2.0	99>	SD 6V12		7700111235	1417	C.88.07.357.A
CLIO 1,4i	99>	SD7V16		7700875357	1148	C.88.07.444.A
CLIO 1,8/2,0/1,9 D	94-98	SD7H15		7700272437	7917	C.88.07.491.A
CLIO 1.8i	99>	SD 6V12		7700273801	1416	C.88.07.356.A
CLIO 2.0 SPORT	99>	SD 6V12		6000073500	1422	C.88.07.359.A
CLIO NUOVA	01>	SD6V12			1427	C.88.07.488.A
ESPACE III 2.2 D	10/96>	SD 7H15		7700111298	8073/7911	C.88.07.340.A
ESPACE		V5		1139509		C.88.16.263.A
ESPACE III	10/96>	SD 7H15		7700870870	7971	C.88.07.487.A
EXPRESS 1,2	95>98	SD7H15		7700272400	7916	C.88.07.455.A
KANGOO 1.2 RL/RN/RT	99>	SD 6V12		7700115830	1415	C.88.07.355.A
KANGOO 1.6i	99>	SD 6V12		7700273801	1416	C.88.07.356.A
KANGOO 1,4i	99>	SD7V16		7700875357	1148	C.88.07.444.A
KANGOO 1.9 D	99>	SD 6V12		7700111235	1417	C.88.07.357.A
LAGUNA 2.2 D	02/95>4/98	SD 7H15		7700111298	8073	C.88.07.340.A
LAGUNA 2.2 D	03/94>	SD 7H15		7700857907	7823	C.88.07.360.A
LAGUNA 1,6		GM V5		8200024397	113 5321	C.88.16.183.A/C88600155
LAGUNA 1,8i	01/94>	SD7H15		7700859676	7815	C.88.07.418.A
LAGUNA 1,9 DCI-1,8i		GM V5		8200021822	113 5320	C.88.16.182.A/C88600139
LAGUNA 1,9 Tdi	05/98>	SD7H15		7700108413	8010	C.88.07.454.A
LAGUNA 1.6 16v	98>	SD 7H15		7700111036	8075	C.88.16.358.A
LAGUNA 1.8i	01/98>	SD 7H15		7700111289	8074	C.88.07.341.A
LAGUNA 1.9 DTI	01/98>	SD 7H15		7700111289	8074	C.88.07.341.A
LAGUNA 2,0 i 16v	94>99	SD7H15		7700108413	8010	C.88.07.454.A
LAGUNA 2,0i	01/94>	SD7H15		7700859676	7815	C.88.07.418.A
LAGUNA 2,0i 16v	04/98>	SD 7H15		7700111289	8074	C.88.07.341.A
LAGUNA 3,0i-24v -RT/RXE/V6	97-99	SD 7H15		7700867124	7971	C.88.07.487.A
MASCOTT	>	SC08	DCP23002	5010284917		C.88.16.308.A
MEGANE 1,6		SD7V16		7700866491	1134	C.88.07.509.A
MEGANE 1,6	00>	CVC		880050141	1139026	C.88.16.337.A
MEGANE 1,4	>97	SD7V16		7700272987	1143	C.88.07.442.A
MEGANE II 1,4/1,6	04/99>	GM V5		7700103536	113 5289	C.88.16.181.A/C88600109
MEGANE II 1,4/1,6	02>	CVC		8200316164		C.88.16.334.A
MEGANE/SCENIC 1,4/1,6 I		SD7V16			1175	C.88.07.442.A
MEGANE/SCENIC 1,9D	95>99	SD7V16		7700866828	1132	C.88.07.440.A
MEGANE/SCENIC 1.4i ECO	97>99	SD 6V12		7700273801	1416	C.88.07.356.A
MEGANE/SCENIC 1.9 D	95>	SD 7V16		7700866828	1173	C.88.07.366.A
MEGANE/SCENIC 1.9 TD		GM V5		7700105765	113 5309	C.88.16.180.A/C88600108
MEGANE/SCENIC 2,0	95>99	SD7V16		7700866828	1132	C.88.07.440.A
MEGANE/SCENIC 2,0i 16v	96>99	SD7V16		7700866530	1133	C.88.07.441.A
MEGANE/SCENIC 2.0	95>99	SD 7V16		7700866828	1175-1143	C.88.07.366.A
SCENIC II 1,9 Dti	02>	CVC		8200309193	Tsp0155355	C.88.16.331.A
SAFRANE II 2,2TD	09/96>	SD7H15		7700867841	7978/8078	C.88.07.420.A
TWINGO 1.2	3/93>1/97	SD7H15		7700860997	7827	C.88.07.434.A
TWINGO 1.2i	98>	SD 6V12		7700115830	1415	C.88.07.355.A
TWINGO 1.2i	>10/98	SD7V16		7700106069	1152	C.88.07.419.A
RENAULT TRUCK						
AE MAGNUM (MOT.16LE9)		SD7H15		5010-237-488	7913	C.88.07.429.A
AE MAGNUM(MOT.12E7L)		SD7H15		5010-240-457/5010-483-009	7970/8095	C.88.07.430.A
MASTER		SD7H15		7700300462	8005	C.88.07.523.A
MIDIUM M100 (MOT.6L EURO3)		SD7H15		5010-417-679	8081	C.88.07.431.A
MIDIUM M120		SD7H15		5010-483-030	8119	C.88.07.433.A
PREMIUM		SD7H15		5010-483-099	8131	C.88.07.524.A

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PREMIUM (MOT.6L EURO3)		SD7H15		5010-417-679	8081	C.88.07.431.A
PREMIUM H100		SD7H15		5010-240-457/5010-483-009	7970/8095	C.88.07.430.A
PREMIUM/KERAX		SD7H15		5010-412-961	8093	C.88.07.432.A
TRAFIC /MASTER 2,2 -2,5 Dci		V5		7.700.105.765		C.88.16.180.A
ROVER						ROVER
25	99-	SD 7V16		JPB101230	1220	C.88.07.446.A
25	99-	SD7V16		JPB101240	1219	C.88.07.494.A
45	99-	SD 7V16		JPB101230	1220	C.88.07.446.A
45	99-	SD7V16		JPB101240	1219	C.88.07.494.A
45 2.0	02/00>	7SBU16	DCP24002	JPB000040		C.88.16.309.A
75 1,8	02/99>	7SBU16	DCP24004	JPB101450		C.88.16.296.A
75 2,5	02/99>10/01	7SBU16	DCP24003	JPB000040	JPB101154-447300-8230-447170-5642	C.88.16.310.A
75 2,0 d	02/99>	7SBU16	DCP24005	JPB101460		C.88.16.298.A
200 1.4 16v	95>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
200 1.4 8v	95>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
200 1.6 16v	95>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
200 1.8 16v	97>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
200-400 2.0 D	95>99	SD 7V16		JPB1000680	1016	C.88.07.392.A
214i-414i 1.4 i 16v	90>92	SD 7V16		JPB1000760	1010	C.88.07.372.A
214i-414i 1.4 i 16v	92>95	SD 7V16		JPB1000760	1010	C.88.07.372.A
216/416 1.6 i 16v	96>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
400 1.6 i 16v	95>97	SD 7V16		JPB1000760	1010	C.88.07.372.A
400 1.6 i 16v	97>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
400 2.0 i 16v	95>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
400 1.4 i 16v - 1.6 i 16v	95>99	SD 7V16		JPB1000760	1010	C.88.07.372.A
600 2,0i TURBO	96>99	SD7V16		JPB100770	1011	C.88.07.443.A
825 TD	10/92>99	ND 6CA17	DCP24001	JPB10032		C.88.16.087.A/C88636013
825 V6	01/96>	ND 6CA17		JPB10054		C.88.16.086.A/C88634878
SAAB						SAAB
900	>1990	SEIKO PSS		4073995		C.88.16.152.A/C88637302
9000	93>94	SD 7H15		S4319240	7943	C.88.07.426.A
9000 2,0	94>98	SD 7H15		S4868659	8052	C.88.07.427.A
9000	93-95	SS 121 DN1		4319752/4632055		C.88.16.198.A/C88637151
9000 2,3	90>92	SD7H15		S4319828	7711/7479	C.88.07.557.A
9000 2,0	90>92	SD709A		S4319810	7710	C.88.07.445.A
9,3 2.0i	01/98>	TRS 105		OS4635892	3211	C.88.07.395.A
9-5 2,0	10/98>	7SBU16		4869483-5048095		C.88.16.311.A
9,3 D		V5		24427890		C.88.16.005.A
9-5 ALL DIESEL ENGINE	03>	PXV16		013140505-24411249	8618	C.88.07.401.A
(MEZZI AGRICOLI)						SAME
RUBEN RANGE		SD7H15			7851	C.88.07.206.A
SCANIA						SCANIA
94		SD 7H15		1376999/1412264	7981	C.88.07.364.A
94/124/144 POLY V		SD 7H15		1376998/141 22 63	7980	C.88.07.362.A
142/143		SD510/SD5H16		575186	5801	C.88.07.486.A
143		SD7H15		1303484		C.88.07.285.A
SEAT						SEAT
ALHAMBRA 2.0	96>	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
AROSA 1.0	97>99	SD7B10		W06N0820803A	7158	C.88.07.298.A
AROSA 1.4i	97>99	SD 6V12		W06N0820803B	1410	C.88.07.361.A
AROSA 1.7 SDi	97>	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
FABIA 1,2	08/02>	6SEU12	DCP27002	6Q0820803G		C.88.16.312.A
FABIA 1,4	11/99>	6SEU12	DCP27001	6Q0820803D		C.88.16.200.A
FABIA 1,9 SDI.TDI	11/99>	6SEU12	DCP27001	6Q0820803D		C.88.16.200.A

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VEICOLO MODEL	ANNO YEAR	COMP. TIPO COMP. TYPE	denso pn	P/N ORIGIN. OEM P/N	SANDEN P/N-oem pn SANDEN P/N - oem pn	COD. AS AS.P/N
FELICIA	>02/98	SD 7B10		6N0820803	7158-7188	C.88.07.298.A
IBIZA/CORDOBA 1.4i	96>99	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
IBIZA/CORDOBA 1.4i	98>99	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
IBIZA/CORDOBA 1.6i TUTTE-ALL	95>99	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
IBIZA/CORDOBA 1.8i-2.0	95>99	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
IBIZA 1,2/1,3	10/02>	6SE14	DCP32005		447180-7290	C.88.16.355.A
IBIZA 1,4/1,9	10/02>	6SEU14	DCP32004		447180-7280	C.88.16.356.A
INCA 1.4-1.6	95>99	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
INCA 1.9 D - 1.9 SDI	95>	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
LEON	00	SD 7V16		1JO820803F	1215/1233	C.88.07.461.A
TOLEDO 1.8 i	96>99	SD 7V16		W01H0820803A	1206-1231	C.88.07.326.A
TOLEDO V5	98>	SD 7V16		W01H0820803A	1206-1231	C.88.07.326.A
TOLEDO 1.6-1.8-2.0-1.9D	94>95	SD 7V16		1H0820803D	1100-1170	C.88.07.297.A
TOLEDO 1.8 GL-GT-16v	91>93	SD 7H15		357820803C	7423	C.88.07.299.A
TOLEDO 2.0 GL-GLS-GT-16v	90>93	SD 7H15		357820803C	7423	C.88.07.299.A
SMART						SMART
SMART		SS72DLG1		A1602300111		C.88.16.216.A
SKODA						SKODA
OCTAVIA 1.6-1.8-1.9 TDI	96>99	SD 7V16		1JO820803A	1221-1206	C.88.07.326.A
OCTAVIA B 1,4/1,6	09/01>	7SEU16C	DCP32002	447180-4340	447180-4340	C.88.16.348.A
OCTAVIA 1,9/2,0 TDI	02/02>	7SEU16C	DCP32003		447180-5530	C.88.16.349.A
FABIA 1,2/1,3	10/02>	6SEU14	DCP32005		447180-7290	C.88.16.355.A
FABIA 1,4/1,8	10/02>	6SEU14	DCP32004		447180-7280	C.88.16.356.A
FABIA	08/04>	6SEU12			447190-4360	C.88.16.357.A
SUZUKY						SUZUKY
VITARA		SEIKO-SS07LT8		95201-77G01		C.88.16.275.A
GRANVITARA	97	SEIKO		95201-70CF0		C.88.16.276.A
TOYOTA						TOYOTA
COROLLA		ND		447220-8465/88310-0D010	88310-0D070	C.88.16.194.A
YARIS		SC06				C.88.16.232.A
YARIS		ND5SE06C		447220-8465/88310-0D010	88310-0D070	C.88.16.194.A
VOLKSWAGEN						VOLKSWAGEN
CADDY II	95>	SD 7V16		W01H0820803D	1100-1162	C.88.07.297.A
CARAVEL		SD 7V16		7D0820805C/G	1207	C.88.07.423.A
GOLF II	90>93	SD 709		357820803C	7423	C.88.07.299.A
GOLF III 1.4i-1.6i-1.8i-2.0i	95>99	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
GOLF III GTI	94>97	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
GOLF III 1.9 TD	09/93>	V5		1H0820803J		C.88.16.012.A
GOLF IV	98-	SD 7V16		1JO820803F	1215/1233	C.88.07.461.A
GOLF IV	98-	SD 7V16		1JO820803F	1215/1233	C.88.07.461.A
GOLF IV	98-	SD 7V16		1JO820803F	1215/1233	C.88.07.461.A
GOLF IV	98-	SD 7V16		1JO820803F	1215/1233	C.88.07.461.A
GOLF IV		SD7V16		1JO820803F	1245/1226	C.88.07.515.A
GOLF IV		ND7SEU16C		1K0 820 803F	447180-4344	C.88.16.247.A
GOLF IV 1.4i	98>	SD 7V16		1JO820805	1206-1231	C.88.07.326.A
GOLF IV 1.6i	98>	SD 7V16		1JO820805	1206-1231	C.88.07.326.A
GOLF IV 1.8i-1.8i TURBO	98>	SD 7V16		1JO820805	1206-1231	C.88.07.326.A
GOLF IV 2.3i V5	98>	SD 7V16		1JO820805	1206-1231	C.88.07.326.A
GOLF V 1,9/2,0	08/03>	PXE16		1K0820803G	8675	C.88.07.568.A
GOLF V B	09/01>	ND 7SEU16	DCP32002		4471804340	C.88.16.348.A
GOLF V 1,9/2,0 TDI	02/02>	ND 7SEU16	DCP32003		447180-5530	C.88.16.349.A
GOLF V	03>	DCS 17E ZEXEL		1K0820803L-H	506041-0001	C.88.16.367.A

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VEICOLO	ANNO	COMP. TIPO	denso pn	P/N ORIGIN.	SANDEN P/N-oem pn	COD. AS
MODEL	YEAR	COMP. TYPE		OEM P/N	SANDEN P/N - oem pn	AS.P/N
LUPO 1.4i	99>	SD 6V12		6N0820803B	1410	C.88.07.361.A
NEW BEETLE 2.0-1.9TDI	0	SD 7V16		IJO820805	1206-1231	C.88.07.326.A
NEW POLO	01>	6SEU12C/6SEU14C		6Q0820803D/G/J		C.88.16.200.A
NEW POLO 1,2/1,3	10/02>	6SEU14	DCP32005		447180-7290	C.88.16.355.A
NEW POLO 1,4/1,8	10/02>	6SEU14	DCP32004		447180-7280	C.88.16.356.A
POLO 1.0-1.3-1.4 16v-1.9 D	94>	SD 7B10		6N0820803	7158-7188	C.88.07.298.A
PASSAT III	90>93	SD 709		357820803C	7423	C.88.07.299.A
PASSAT III	>93	SD 709			7423M	C.88.07.300.A
PASSAT IV 1.9 Tdi-1.9 TD	94>96	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
PASSAT IV 2.0i 16V	94>96	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
PASSAT IV 2.0i SYNCRO	94>95	SD 7V16		W01H0820803D	1100-1170	C.88.07.297.A
PASSAT V		ND		8E0260805AB	vedi C.88.16.280.A	C.88.16.153.A
PASSAT IV	99>	ND 7SBU16C		8D0 260 805 J		C.88.16.206.A/C88629512
PASSAT IV 1,9 TDI PD	11/00>	7SEU16C	DCP02010	8E0260805AB		C.88.16.280.A
PASSAT V 2,3 VR5	08/98>	ND 7SBU16C	DCP32001		447170-6360	C.88.16.351.A
PASSAT V	03>	DCS 17E ZEXEL		1K0820803L-H	506041-0001	C.88.16.367.A
SHARAN 1.9 TDI	99>	SD 7V16		7M0820803P	1100-1137-1162	C.88.07.297.A
SHARAN 1.8 i TURBO	97>99	SD 7V16		7M0820803D	1100-1137-1162	C.88.07.297.A
SHARAN 2.0	95>99	SD 7V16		7M0820803D	1100-1137-1162	C.88.07.297.A
SHARAN 1.8, 2.0 & 2.8L		SD 7V16		7M3820803A	1245-1233-1226	C.88.07.515.A
SHARAN 2.8 V6	99>	SD 7V16		7M0820803N	1223	C.88.07.345.A
TRANSPORTER 2.5 D	96>	SD7V16		7D0820805	1145	C.88.07.463.A
TRANSPORTER 2.5 D/TDI	97>	SD 7V16		7D0820805C/G	1207/1246	C.88.07.423.A
TRANSPORTER	99>	SD 7V16		7H0 820 803C	1239/1251	C.88.07.546.A
TRANSPORTER T-5 2,TDI NEW		7SEU16C		7H0 820 805C		C.88.16.239.A
TRANSPORTER T5 2,5-R5	05/03>	7SEU16C	DCP32006		447180-8620	C.88.16.358.A
TRANSPORTER					7820	C.88.07.563.A
TOURAN 1,9/2,0 D	08/03>	PXE16		1K0820803G	8675	C.88.07.568.A
TOURAN 1,9 TDI 1,8/1,9	02/02>	ND 7SEU16	DCP32003		447180-5530	C.88.16.349.A
TOURAN B 1,4/1,6	09/01>	ND 7SEU16	DCP32002		447180-4340	C.88.16.348.A
TOURAN	03>	DCS 17E ZEXEL		1K0820803L-H	506041-0001	C.88.16.367.A
TOUAREG 2,5/5,0-V10	05/03>	ND 7SEU17C	DCP32006		447180-8620	C.88.16.358.A
VOLVO						VOLVO
850	96	ZEXEL		8601533/3545088		C.88.16.156.A
S40-V40		ZEXEL		30612618		C.88.16.108.A
S40-V40	>12/99	SD7V16		30805511	1142	C.88.07.536.A
S40-V40		SD7H15		8200040681	8094	C.88.07.555.A
S40II 1,8 P	04-apr			30676394	10-160-01036	C.88.16.345.A
S40II 2,0 D	12/03>			8603230	10-160-01033	C.88.16.342.A
V50 1,8	04-apr			30676394	10-160-01036	C.88.16.345.A
V50 2,0 D	12/03>			8603230	10-160-01033	C.88.16.342.A
960	93>	SD7H15		8601550.	7846	C.88.07.559.A
960		SD7H15		9137236	7935	C.88.07.573.A
VOLVO TRUCK						VOLVO TRUCK
F12-F16		SD7H15		1593151	7972/7808	C.88.07.494.A
TRUCK		SD7H15		11104419	8045	C.88.07.496.A
FH12/ FH16 III DERIE		SD 7H15 DM		8191892	8044	C.88.07.363.A
FH 12/ FH 16 II SERIE		SD 7H15		3962650	8003	C.88.07.387.A
FH 12/ FH 16 I° SERIE		SD 7H15		8142555	7834	C.88.07.388.A
TRUCK FH 7		ZEXEL				C.88.16.199.A

Tabelle Applicazioni Filtri Deidratatori Drier Cross Reference

2006 DRIERS

Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Alfa Romeo	145				60815307	220.A
Alfa Romeo	146				60815307	220.A
Alfa Romeo	156				60815307	220.A
Alfa Romeo	164				60510695	277.A
Alfa Romeo	164				60590126	277.A
Alfa Romeo	166	2,0 TS			60626904	220.A
Alfa Romeo	166	2,5-3,0			60617282	220.A
Alfa Romeo	166	2,4 JTD			60652737	220.A
Alfa Romeo	145	W/Lub		11,98-	46430022	219.A
Alfa Romeo	145			89-92	60810151	206.A
Alfa Romeo	145			94-	82478872	206.A
Alfa Romeo	146	W/Lub		94-	46430022	219.A
Alfa Romeo	146			94-	60810151	206.A
Alfa Romeo	146			94-	82478872	206.A
Alfa Romeo	155	W/Lub		94-	46430022	219.A
Alfa Romeo	155	4x4		6,94-	60810200	219.A
Alfa Romeo	155	4x4		2,92-96	60807602	219.A
Alfa Romeo	GTV				60656701	220.A
Alfa Romeo	GTV			6,95-	60616203	309.A
Alfa Romeo	Spider				60656701	220.A
Alfa Romeo	Spider			6,95-	60616203	309.A
Audi	100	LHD	C4	10,92-4,97	4A0820191AA	312.A
Audi	100	LHD	C4	10,92-4,97	4A0820191AC	312.A
Audi	100	LHD	C4	10,92-4,97	4A0820191C	312.A
Audi	100		C4	12,90-09,92	4A0820191E	313.A
Audi	?				433271661	341.A
Audi	100		C4		4A0820191AB	316.A
Audi	100 Quattro		C4	12,90-09,92	4A0820191E	313.A
Audi	80		B4		893820191C	281.A
Audi	80		B4	9,91-9,92	4A0820191D	315.A
Audi	80		B4	9,91-9,92	4A0820193B	315.A
Audi	80	Diesel	B4		4A0820191AB	316.A
Audi	80		B4		4B0820192	311.A
Audi	80		B4		8D0820192	311.A
Audi	80		B4		8A0820191AB	311.A
Audi	80		B4		8D0820193A	311.A
Audi	80		89	92-	443271161A	281.A
Audi	80		89	10,88-07,91	893820191C	281.A
Audi	80		89	10,88-07,91	8A0820191	281.A
Audi	80	Cab	B4		893820191C	281.A
Audi	90		89		893820191C	281.A
Audi	90		89		4A0820191D	315.A
Audi	90		89		4A0820193B	315.A
Audi	90		89	10,88-07,91	443271161A	281.A
Audi	90		89	10,88-07,91	893820191C	281.A
Audi	90		89	10,88-07,91	8A0820191	281.A
Audi	A2				8Z0820193B	486.A
Audi	A3				1J0820191A	310.A
Audi	A3				1J0820191D	310.A
Audi	A3				240007400	310.A
Audi	A3				308829217	310.A
Audi	A3			03>	1k0298403	487.A
Audi	A4		B5		4B0820192	311.A
Audi	A4		B5		8D0820192	311.A
Audi	A4		B5		8A0820191AB	311.A
Audi	A4		B5		8D0820193A	311.A
Audi	A4	2,5 TDi	B5		8D0820193	489.A
Audi	A4		B5	11,98-	4B0820193	488.A
Audi	A6		C4		4A0820191AB	316.A
Audi	A6				4B0820192	311.A
Audi	A6				8D0820192	311.A
Audi	A6				8A0820191AB	311.A
Audi	A6				8D0820193A	311.A
Audi	A6	2,5 TDi			8D0820193	489.A
Audi	A6	LHD	C4	10,92-4,97	4A0820191AA	312.A
Audi	A6	LHD	C4	10,92-4,97	4A0820191AC	312.A
Audi	A6	LHD	C4	10,92-4,97	4A0820191C	312.A
Audi	A6 3,7/4,2	V8			4B0820193	488.A
Audi	Coupé		85		893820191C	281.A

2006 DRIERS

Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Audi	S4	Turbo	B5		8D0820193	489.A
Audi	S6	Turbo			8D0820193	489.A
Audi	TT				1J0820191A	310.A
Audi	TT				1J0820191D	310.A
Audi	TT				240007400	310.A
Audi	TT				308829217	310.A
Audi	V8	LHD	8C		4A0820191AA	312.A
Audi	V8	LHD	8C		4A0820191AC	312.A
Audi	V8	LHD	8C		4A0820191C	312.A
BMW	3-Ser		E30	8,89-93	64538391025	223.A
BMW	3-Ser		E36	9,90-06,97	64538372977	226.A
BMW	3-Ser		E36	9,90-06,97	64538391313	226.A
BMW	3-Ser		E36	09,97-	64538375754	303.A
BMW	3-Ser		E46	02,98-	64538377330	359.A
BMW	5-Ser		E28		64531380430	302.A
BMW	5-Ser		E28		64538363556	302.A
BMW	5-Ser		E34		64531389047	224.A
BMW	5-Ser		E34		64531389048	224.A
BMW	5-Ser		E34	89-95	64531390623	225.A
BMW	5-Ser		E34	89-95	64538390469	225.A
BMW	5-Ser		E39	11,95-08,97	64538372985	318.A
BMW	5-Ser	Diesel	E39	11,95-08,97	64538372979	320.A
BMW	5-Ser		E39	09,97-09,99	64538375760	319.A
BMW	5-Ser	Diesel	E39	09,97-09,99	64538378684	321.A
BMW	5-Ser		E39	09,99-	64538377330	359.A
BMW	7-Ser		E32		64531389047	224.A
BMW	7-Ser		E32		64531389048	224.A
BMW	7-Ser		E32		64531390623	225.A
BMW	7-Ser		E32		64538390469	225.A
BMW	7-Ser		E38	10,94-09,97	64538372978	322.A
BMW	7-Ser		E38	10,94-09,97	64538390342	322.A
BMW	7-Ser		E38	09,99-	64538377330	359.A
BMW	Z3			4,96-02	64538372977	226.A
BMW	Z3			4,96-02	64538391313	226.A
BMW	Z3 Coupé	M 3,2		06,97-	64538375754	303.A
BMW	Z8			01-	64538372977	226.A
BMW	Z8			01-	64538391313	226.A
Chrysler	Neon			97-98		410.A
Chrysler	Neon			92-98		411.A
Chrysler	P/T Cruiser			97-99	05058013AA	412.A
Chrysler	Voyager			91-92	4540160	360.A
Chrysler	Voyager			91-92	4540371	360.A
Chrysler	Voyager			91-92	5264281	360.A
Chrysler	Voyager			96-98	4682592	361.A
Chrysler	Voyager			96-98	4682623	361.A
Chrysler	Voyager			99-		413.A
Citroën	AX			10,86-	9619729480	227.A
Citroën	AX			10,86-	6455R1	227.A
Citroën	Berlingo				6455P8	286.A
Citroën	Berlingo				9610829080	286.A
Citroën	Berlingo				961082980	243.A
Citroën	Berlingo				9635501980	243.A
Citroën	Berlingo				6455X8	243.A
Citroën	Berlingo	Diesel			9636622980	491.A
Citroën	Berlingo	Diesel			6455X7	491.A
Citroën	BX			10,86-	9619729480	227.A
Citroën	BX			10,86-	6455R1	227.A
Citroën	C5-C3			01-	6455AH	414.A
Citroën	Dispatch				6455Q7	221.A
Citroën	Dispatch				9617682080	221.A
Citroën	Evasion				6455Q7	221.A
Citroën	Evasion				9617682080	221.A
Citroën	Jumpy				6455Q7	221.A
Citroën	Jumpy				9617682080	221.A
Citroën	Picasso			00-	6455AH	414.A
Citroën	Saxo		2000	99-	6455Z0	416.A
Citroën	Saxo		2000	99-	9636576	416.A
Citroën	Saxo			00>	6455.Z0-9636576	416.A
Citroën	Saxo			03,96-	9633852980	387.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Citroën	Saxo			03,96-	6455X4	387.A
Citroën	Xantia				6453Y5	228.A
Citroën	XM				6453Z0	245.A
Citroën	XM				6453P6	245.A
Citroën	Xsara			00-	6455AH	414.A
Citroën	Xsara				9637860380	362.A
Citroën	Xsara				6455Z4	362.A
Citroën	Xsara	Diesel			9628107080	490.A
Citroën	Xsara	Diesel			6455Q4	490.A
Citroën	ZX				9637860380	362.A
Citroën	ZX				6455Z4	362.A
Daewoo	Kalos				?	494.A
Daewoo	Lanos			9,90-8,96	96160606	363.A
Daewoo	Matiz	200cc		99-	96512885	364.A
Daewoo	Matiz	250cc			96512885	364.A
Daewoo	Matiz	250cc		93-94	96320092	365.A
Daewoo	Nubira				?	492.A
Daewoo	Nubira	II			?	493.A
Daewoo	Nubira	New			?	495.A
Daewoo	Tacuma				?	492.A
Fiat	Barchetta				7742746	220.A
Fiat	Barchetta				46527180	220.A
Fiat	Brava				7742746	220.A
Fiat	Brava				46527180	220.A
Fiat	Bravo				7742746	220.A
Fiat	Bravo				46527180	220.A
Fiat	Coupé	2,0			82478872	206.A
Fiat	Coupé	16v			82478871	219.A
Fiat	Croma				4071007	278.A
Fiat	Croma				5895553	278.A
Fiat	Ducato				7742746	220.A
Fiat	Ducato				46527180	220.A
Fiat	Marea				7742746	220.A
Fiat	Marea				46527180	220.A
Fiat	Multipia		186		46804649	430.A
Fiat	Multipia				7742746	220.A
Fiat	Multipia				46527180	220.A
Fiat	Palio				7742746	220.A
Fiat	Palio				46527180	220.A
Fiat	Punto				7742746	220.A
Fiat	Punto				46527180	220.A
Fiat	Punto	VALEO	188		867107SA	417.A
Fiat	Punto	VALEO	188		46481438	417.A
Fiat	Punto	MARELLI	188		46745058	354.A
Fiat	Seichento				7742746	220.A
Fiat	Seichento				46527180	220.A
Fiat	Siena				7742746	220.A
Fiat	Siena				46527180	220.A
Fiat	Stilo			00-	46723358	436.A
Fiat	Stilo			00-	46811665	436.A
Fiat	Tempra				82478872	206.A
Fiat	Tipo				82478872	206.A
Fiat	Ulysse				6455Q7	221.A
Fiat	Ulysse				9617682080	221.A
Ford	Escort				94FW19959BA	496.A
Ford	Fiesta				94FW19959AB	229.A
Ford	Fiesta				94FW19959CB	497.A
Ford	Fiesta		IV	6,95-	1047779	324.A
Ford	Fiesta		IV		1121178	324.A
Ford	Fiesta		IV		97FW19808AA	324.A
Ford	Focus			2,95-96	1120012	382.A
Ford	Focus				1062340	382.A
Ford	Focus				XS4H19C808AC	382.A
Ford	Focus				XS4H19E647AF	382.A
Ford	Focus				YS419C836AA	382.A
Ford	Galaxy				95VW19959AB	270.A
Ford	Galaxy				72300473	270.A
Ford	Galaxy				7M3 898 191	408.A
Ford	Ka			94-	1094660	366.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Ford	Ka				97KW19E647AE	366.A
Ford	Ka				97KW19E647AH	366.A
Ford	Ka				97KW19E647AK	366.A
Ford	Ka				97KW19E647AL	366.A
Ford	Ka				97KW19E647AM	366.A
Ford	Ka				97KW19E647AN	366.A
Ford	Mondeo	1,6-2,0		8,93-98	1109560	279.A
Ford	Mondeo	1,6-2,0		8,93-98	7085740	279.A
Ford	Mondeo	1,6-2,0		8,93-98	7243842	279.A
Ford	Mondeo	1,6-2,0		8,93-98	93BW19710AG	279.A
Ford	Mondeo	TD/V6		94-	1077754	325.A
Ford	Mondeo	TD/V6		7,94-98	1109561	325.A
Ford	Mondeo	TD/V6		7,94-98	3743798	325.A
Ford	Mondeo	TD/V6		7,94-98	97BW19E647DB	325.A
Ford	Mondeo III			10/00>	1138446	500.A
Ford	Puma				1047779	324.A
Ford	Puma				1121178	324.A
Ford	Puma				97FW19808AA	324.A
Ford	Transit		IV/V	08,94-	1002142	498.A
Ford	Transit		VI	09,99-	4053339	499.A
Honda	Accord			93-97	80351SV7A110	503.A
Honda	CIVIC			96-03	80351-S01-A01	502.A
Honda	Civic			01-	80351ST7A11	501.A
Honda	Civic			01-	80351ST7003	501.A
Hyundai	Atos				9780102000	367.A
Hyundai	Elantra				?	504.A
Hyundai	H1			03-	978004A800	505.A
Hyundai	Matrix			98-	?	506.A
Hyundai	Santa Fe				9780225000	368.A
Iveco	EuroCargo-Thec		Truck		98482342	222.A
Jaguar	S-Type				XR88040	507.A
Jaguar	S-Type				XW4H19959BB	507.A
Jaguar	XJ	V8			MNC7412AB	333.A
Jaguar	XJ12		XJ	-86	CAC1881	329.A
Jaguar	XJ12				CBC2319	327.A
Jaguar	XJ12				CAC2338	328.A
Jaguar	XJ12				CBC9754	330.A
Jaguar	XJ12				MMD7410AA	330.A
Jaguar	XJ6		XJ	-86	CAC1881	329.A
Jaguar	XJ6				CBC2319	327.A
Jaguar	XJ6				CAC2338	328.A
Jaguar	XJ6				CBC9754	330.A
Jaguar	XJ6				MMD7410AA	330.A
Jaguar	XJ8				CBC9754	330.A
Jaguar	XJ8				MMD7410AA	330.A
Jaguar	XJS		XJ	-86	CAC1881	329.A
Jaguar	XJS				MHD7410AB	331.A
Jaguar	XJSC				MHD7410AB	331.A
Jaguar	XK8				MJA7410AE	332.A
Jaguar	XKR				MJA7410AE	332.A
Jaguar	X-Type			91-92	C2S4732	508.A
Jeep	Cherokee		XJ70		895600687	509.A
Jeep	Cherokee			90-93	55035722	510.A
Jeep	Cherokee			90-93	56004840	510.A
Jeep	Cherokee		XJ	91-92	4797002	511.A
Jeep	Grand Cherokee			94-97		512.A
John Deere			Tractor		AZ45582	538.A
Kia	Carnival				OK55261500A	514.A
Kia	Carnival				?	515.A
Kia	RIO					517.A
Kia	Sorento				?	516.A
Kia	Sportage					513.A
Kia	Sportage					369.A
Lancia	Dedra				82478872	206.A
Lancia	Dedra				82478871	219.A
Lancia	Delta				82478872	206.A
Lancia	Delta				82478871	219.A
Lancia	Kappa				7742746	220.A
Lancia	Kappa				46527180	220.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Lancia	Kappa				46745058	354.A
Lancia	Libra				7742746	220.A
Lancia	Libra				46527180	220.A
Lancia	Thema				4071007	278.A
Lancia	Thema				5895553	278.A
Lancia	Y				7742746	220.A
Lancia	Y				46527180	220.A
Lancia	Zeta				6455Q7	221.A
Lancia	Zeta				9617682080	221.A
Land Rover	Discovery			96-98	AWR1374	518.A
Land Rover	Freelander					520.A
Land Rover	Freelander			94-97	JRJ100760	519.A
Land Rover	Range Rover			99-	AWR1374	518.A
Lexus	ES300				8847120050	220.A
Lexus	ES300				8847130370	220.A
Lexus	ES300				8847134010	220.A
Lexus	ES300				8847150020	220.A
Lexus	ES300				8847150010	521.A
Lexus	GS300				8847120050	220.A
Lexus	GS300				8847130370	220.A
Lexus	GS300				8847134010	220.A
Lexus	GS300				8847150020	220.A
Lexus	GS300			98-2001		522.A
Lexus	GS400			98-2001		522.A
Lexus	GS430			2001		522.A
Lexus	IS300			2001		522.A
Lexus	LS400				8847120050	220.A
Lexus	LS400				8847130370	220.A
Lexus	LS400				8847134010	220.A
Lexus	LS400				8847150020	220.A
Lexus	LS400				8847150010	521.A
Lexus	LS430			2001		522.A
Lexus	LX450				8847120050	220.A
Lexus	LX450				8847130370	220.A
Lexus	LX450				8847134010	220.A
Lexus	LX450				8847150020	220.A
Lexus	LX470			98-2001		522.A
Lexus	RX300			99-2001		522.A
Lexus	SC300				8847120050	220.A
Lexus	SC300				8847130370	220.A
Lexus	SC300				8847134010	220.A
Lexus	SC300				8847150020	220.A
Lexus	SC300				8847150010	521.A
Lexus	SC400				8847120050	220.A
Lexus	SC400				8847130370	220.A
Lexus	SC400				8847134010	220.A
Lexus	SC400				8847150020	220.A
Lexus	SC400				8847150010	521.A
Man	F90		Truck		2525245038	535.A
Man	F90		Truck		2525434038	535.A
Man			Truck		81619106012	383.A
Man			Truck		81619106017	384.A
Massey Ferguson			Tractor		3763351M1	539.A
Mazda	MPV				LB4061500	220.A
Mazda	MPV				LB8361501	220.A
Mazda	MPV			00-01		522.A
Mercedes	190		W201	10.82-06.93	2018300183	235.A
Mercedes	280-500		W140	05.91-96	1408300183	301.A
Mercedes	A-Class	Typ 2	W168		1688300858	370.A
Mercedes	A-Class	Typ 1	W168		1688300083	356.A
Mercedes	A-Class	Typ 1	W168		1688300483	356.A
Mercedes	Actros		Truck		0008301783	374.A
Mercedes	Actros		Truck		41448	374.A
Mercedes	Actros		Truck		0008302083	375.A
Mercedes	Actros		Truck		39557	375.A
Mercedes	Actros		Truck		0008301883	376.A
Mercedes	Actros		Truck		41499	376.A
Mercedes	Atego	LHD	Truck	85-93	20323120B159	236.A
Mercedes	Atego	LHD	Truck		0008301583	236.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Mercedes	Atego	RHD	Truck		20232120B509	373.A
Mercedes	Atego	LHD	Truck		9700300283	377.A
Mercedes	Atego	LHD	Truck		37508	377.A
Mercedes	C-Class		W202	06,93-	2028300083	237.A
Mercedes	C-Class		W202		2028300283	431.A
Mercedes	C-Class	BLACK	W203			523.A
Mercedes	C-Class	WHITE	W203			524.A
Mercedes	CLK		W208	06,93-	2028300083	237.A
Mercedes	CLK		W208		2028300283	431.A
Mercedes	E-Class	ACC	W210	95-	2108300483	388.A
Mercedes	E-Class	AC	W210		2108300383	238.A
Mercedes	E-Class		W211	03,02-	2118350047	418.A
Mercedes	S-Class		W220		2208300083	435.A
Mercedes	SL		R230	00-	2208300083	435.A
Mercedes	Sprinter		W901		9015500180	335.A
Mercedes	Sprinter		W901		2208300083	435.A
Mercedes	Vito		638		9015500080	334.A
Mercedes	W123		W123	01,76-12,85	1238300683	233.A
Mercedes	W124		W124	09,84-	1248300183	389.A
Mercedes	W124		W124	09,84-	1248300283	389.A
Mercedes	W126		W126	-6,91	1268300183	234.A
Mercedes	W126		W126	-6,91	1268300383	234.A
Mini	Cooper			00-	64506917489	520.A
Mini	Cooper S			00-	64506917489	520.A
Mitsubishi	Eclipse	2.0			AB918516	220.A
Mitsubishi	Eclipse	2.0			AW117107	220.A
Mitsubishi	Eclipse	2.0			AW337382	220.A
Mitsubishi	Eclipse				AW331609	521.A
Mitsubishi	Eclipse				MB657527	521.A
Mitsubishi	Eclipse				MB439834	521.A
Mitsubishi	Pajero				AB918516	220.A
Mitsubishi	Pajero				AW117107	220.A
Mitsubishi	Pajero				AW337382	220.A
Mitsubishi	Pajero				AW331609	521.A
Mitsubishi	Pajero				MB657527	521.A
Mitsubishi	Pajero				MB439834	521.A
Nissan	200SX				9213140F01	409.A
Nissan	200SX				9213130R00	409.A
Nissan	200SX				9213140F01	409.A
Nissan	200SX				9212185E00	409.A
Nissan	Maxima				9213140F01	409.A
Nissan	Maxima				9213130R00	409.A
Nissan	Maxima				9213140F01	409.A
Nissan	Maxima				9212185E00	409.A
Nissan	Prairie				9213140F01	409.A
Nissan	Prairie				9213130R00	409.A
Nissan	Prairie				9213140F01	409.A
Nissan	Prairie				9212185E00	409.A
Nissan	Primera				9213140F01	409.A
Nissan	Primera				9213130R00	409.A
Nissan	Primera				9213140F01	409.A
Nissan	Primera				9212185E00	409.A
Nissan	Stanza				9213140F01	409.A
Nissan	Stanza				9213130R00	409.A
Nissan	Stanza				9213140F01	409.A
Nissan	Stanza				9212185E00	409.A
Nissan	Vanette			92-94	790310050F	240.A
Opel	Astra		F	09,91-02,98	1618013	209.A
Opel	Astra		F	09,91-02,98	5246310	209.A
Opel	Astra		F	09,91-02,98	52461632	209.A
Opel	Astra		F	09,91-02,98	90486845	209.A
Opel	Astra		G	98-	1618150	355.A
Opel	Astra		G	98-	59365	355.A
Opel	Astra		G	98-	74981	355.A
Opel	Astra		G	98-	90559848	355.A
Opel	Astra		G	02-	16118242	441.A
Opel	Calibra		A	94-	1618016	208.A
Opel	Calibra		A	94-	90486845	208.A
Opel	Calibra		A	94-	240005871	208.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Opel	Combo		B	93-	1618016	208.A
Opel	Combo		B	93-	90486845	208.A
Opel	Combo		B	93-	240005871	208.A
Opel	Corsa		B	93-	1618016	208.A
Opel	Corsa		B	93-	90486845	208.A
Opel	Corsa		B	93-	240005871	208.A
Opel	Corsa		C	09,00-	09165715	426.A
Opel	Frontera	P/Sw	A	03,92-10,98	1848027	308.A
Opel	MERIVA					528.A
Opel	Omega		B	03,94-	1618041	213.A
Opel	Omega		B	03,94-	52464425	213.A
Opel	Omega		B	03,94-	52475895	213.A
Opel	Omega		B	03,94-	52482790	213.A
Opel	Senator		B	03,94-	1618041	213.A
Opel	Senator		B	03,94-	52464425	213.A
Opel	Senator		B	03,94-	52475895	213.A
Opel	Senator		B	03,94-	52482790	213.A
Opel	Tigra		A	94-	1618016	208.A
Opel	Tigra		A	94-	90486845	208.A
Opel	Tigra		A	94-	240005871	208.A
Opel	Vectra		A	04,88-11,95	1618016	208.A
Opel	Vectra		A	04,88-11,95	90486845	208.A
Opel	Vectra		A	04,88-11,95	240005871	208.A
Opel	Vectra		B	09,95-	1618074	336.A
Opel	Vectra		B	09,95-	52464604	336.A
Opel	Vectra		B	09,95-	52484310	336.A
Opel	Vectra	Diesel	B	09,95-	52484345	525.A
Opel	Vectra		C	02-	871847W	526.A
Opel	Vectra	Diesel	C	09,88-	871866C	527.A
Opel	Zafira			04,99-	1618150	355.A
Opel	Zafira			04,99-	59365	355.A
Opel	Zafira			04,99-	74981	355.A
Opel	Zafira			04,99-	90559848	355.A
Peugeot	106				6455V6	272.A
Peugeot	106				9621576880	272.A
Peugeot	205				6455R5	242.A
Peugeot	205				9611746280	242.A
Peugeot	205				9623870280	242.A
Peugeot	305				6455R5	242.A
Peugeot	305				9611746280	242.A
Peugeot	305				9623870280	242.A
Peugeot	306				6455P8	286.A
Peugeot	306				9610829080	286.A
Peugeot	306				961082980	243.A
Peugeot	306				9635501980	243.A
Peugeot	306				6455X8	243.A
Peugeot	307			01-	6455AK	414.A
Peugeot	309				6455R5	242.A
Peugeot	309				9611746280	242.A
Peugeot	309				9623870280	242.A
Peugeot	405		I		6453Q5	244.A
Peugeot	405		II		6453Q5	244.A
Peugeot	406				6453V1	271.A
Peugeot	406				9619456680	271.A
Peugeot	504				6455R5	242.A
Peugeot	504				9611746280	242.A
Peugeot	504				9623870280	242.A
Peugeot	605				6453Z0	245.A
Peugeot	605				6453P6	245.A
Peugeot	607				6455AK	414.A
Peugeot	806				6455Q7	221.A
Peugeot	806				9617682080	221.A
Peugeot	206				9635717280 RD	401.A
Peugeot	307					529.A
Peugeot	Expert				6455Q7	221.A
Peugeot	Expert				9617682080	221.A
Peugeot	Ranch				6455P8	286.A
Peugeot	Ranch				9610829080	286.A
Peugeot	Ranch				961082980	243.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Peugeot	Ranch				9635501980	243.A
Peugeot	Ranch				6455X8	243.A
Peugeot	Ranch	Diesel			9636622980	491.A
Peugeot	Ranch	Diesel			6455X7	491.A
Porsche	911		993		9445731431	220.A
Porsche	911		996		9445731431	220.A
Porsche	911			94-	91157313901	338.A
Porsche	911				91157393902	338.A
Porsche	928				9445731431	220.A
Porsche	928				92857314103	337.A
Porsche	928				92857394103	337.A
Porsche	968				9445731431	220.A
Porsche	Boxster		986		9445731431	220.A
Renault	Clio		X65		7700436061	439.A
Renault	Clio		I	-90	7700272891	247.A
Renault	Clio		I	90-	7700272365	248.A
Renault	Clio		II		7700836314	352.A
Renault	Espace		III	11,96-	7701038394	304.A
Renault	Espace	Diesel	III	11,96-	7701204732	250.A
Renault	Espace		II	98-	6025107659	252.A
Renault	Express		I	85-91	7700272365	248.A
Renault	Express		II	91-	7700272365	248.A
Renault	Extra		I	85-91	7700272365	248.A
Renault	Extra		II	91-	7700272365	248.A
Renault	Kangoo		X76		7700436061	439.A
Renault	Kangoo				7700836314	352.A
Renault	Laguna		I	11,96-	7701038394	304.A
Renault	Laguna	Diesel	I	11,96-	7701204732	250.A
Renault	Laguna				7701045347	357.A
Renault	Magane		J64		8200071647	438.A
Renault	Magnum		Truck		5010320194	378.A
Renault	Master/Mascot		X70		8200119657	437.A
Renault	Megane			95-	7700423936	249.A
Renault	Megane			95-	7700839787	249.A
Renault	Megane			98-	7700436195	358.A
Renault	Megane			98-	8200112833	358.A
Renault	Premium		Truck		501014817	536.A
Renault	Rapid		I	85-91	7700272365	248.A
Renault	Rapid		II	91-	7700272365	248.A
Renault	Safrane		I	95-96	7701041412	251.A
Renault	Safrane		II	96-	7701041412	251.A
Renault	Scenic		J64		8200071647	438.A
Renault	Scenic			96-	7700423936	249.A
Renault	Scenic			96-	7700839787	249.A
Renault	Scenic			98-	7700436195	358.A
Renault	Scenic			98-	8200112833	358.A
Renault	Twingo		X06		8200094271	440.A
Renault	Twingo				7700823668	246.A
Renault			Truck		5010463763	537.A
Rover	25			00-	JRJ100720	420.A
Rover	45			00-	JRJ100710	421.A
Rover	200			11,95-	JRJ100310	253.A
Rover	200	Cab		11,95-	JRJ100310	253.A
Rover	200	Coupé		11,95-	JRJ100310	253.A
Rover	200			98-	JRJ100680	371.A
Rover	400			05,95-	JRJ100270	254.A
Rover	400			98-	JRJ100670	372.A
Rover	600				JRJ100007	220.A
Rover	800				JRD100050	220.A
SAAB	900		II	94-97	4230462	306.A
SAAB	9000				4071007	278.A
SAAB	9000				5895553	278.A
SAAB	9000			92-97	4383584	530.A
SAAB	9000	USA		92-97	4074340	307.A
SAAB	9-3			97-	4230462	306.A
SAAB	9-5			97-	4759072	305.A
Scania	124		Truck		1337496	379.A
Scania	144		Truck		1337496	379.A
Seat	Alhambra				95VW19959AB	270.A

2006 DRIERS

Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Seat	Alhambra				7M0820191A	270.A
Seat	Alhambra				7M3 898 191	408.A
Seat	Altea			04>	1k0298403	487.A
Seat	Arosa				1J0820191A	310.A
Seat	Arosa				1J0820191D	310.A
Seat	Arosa				240007400	310.A
Seat	Arosa				308829217	310.A
Seat	Cordoba			93-	1H0820193A	531.A
Seat	Ibiza				1J0820191A	310.A
Seat	Ibiza				1J0820191D	310.A
Seat	Ibiza				240007400	310.A
Seat	Ibiza				308829217	310.A
Seat	Ibiza			93-	1H0820193A	531.A
Seat	Ibiza			00>	6Q0820193	532.A
Seat	Inca			95-	1H0820193A	531.A
Seat	Leon				1J0820191A	310.A
Seat	Leon				1J0820191D	310.A
Seat	Leon				240007400	310.A
Seat	Leon				308829217	310.A
Seat	Toledo				1J0820191A	310.A
Seat	Toledo				1J0820191D	310.A
Seat	Toledo				240007400	310.A
Seat	Toledo				308829217	310.A
Seat	Toledo			94-	1L0820191A	256.A
Seat	Toledo III			04>	1k0298404	487.A
Skoda	Oktavia				1J0820191A	310.A
Skoda	Oktavia				1J0820191D	310.A
Skoda	Oktavia				240007400	310.A
Skoda	Oktavia				308829217	310.A
Subaru	Impreza			93-00		433.A
Subaru	Legacy					434.A
Subaru	Legacy			94-97		433.A
Suzuki	Grand Vitara			01-		522.A
Suzuki	Grand Vitara			99-00		502.A
Toyota	4-Runner				8847116040	521.A
Toyota	4-Runner				8874124010	521.A
Toyota	4-Runner				8874132020	521.A
Toyota	4-Runner				8874133010	521.A
Toyota	4-Runner				8874150010	521.A
Toyota	Avensis				8847447010	532.A
Toyota	Camry				8847116040	521.A
Toyota	Camry				8874124010	521.A
Toyota	Camry				8874132020	521.A
Toyota	Camry				8874133010	521.A
Toyota	Camry				8874150010	521.A
Toyota	Celica				8847116040	521.A
Toyota	Celica				8874124010	521.A
Toyota	Celica				8874132020	521.A
Toyota	Celica				8874133010	521.A
Toyota	Celica				8874150010	521.A
Toyota	Landcruiser				8847116040	521.A
Toyota	Landcruiser				8874124010	521.A
Toyota	Landcruiser				8874132020	521.A
Toyota	Landcruiser				8874133010	521.A
Toyota	Landcruiser				8874150010	521.A
Toyota	Pickup				8847116040	521.A
Toyota	Pickup				8874124010	521.A
Toyota	Pickup				8874132020	521.A
Toyota	Pickup				8874133010	521.A
Toyota	Pickup				8874150010	521.A
Toyota	Previa				8847128070	220.A
Toyota	Yaris				8847447010	532.A
Vauxhall	Astra		F	09,91-02,98	1618013	209.A
Vauxhall	Astra		F	09,91-02,98	5246310	209.A
Vauxhall	Astra		F	09,91-02,98	52461632	209.A
Vauxhall	Astra		F	09,91-02,98	90486845	209.A
Vauxhall	Astra		G	98-	1618150	355.A
Vauxhall	Astra		G	98-	59365	355.A
Vauxhall	Astra		G	98-	74981	355.A

2006 DRIERS

Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Vauxhall	Astra		G	98-	90559848	355.A
Vauxhall	Astra		G		16118242	441.A
Vauxhall	Calibra		A	94-	1618016	208.A
Vauxhall	Calibra		A	94-	90486845	208.A
Vauxhall	Calibra		A	94-	240005871	208.A
Vauxhall	Cavalier		A	04,88-11,95	1618016	208.A
Vauxhall	Cavalier		A	04,88-11,95	90486845	208.A
Vauxhall	Cavalier		A	04,88-11,95	240005871	208.A
Vauxhall	Combo		B	93-	1618016	208.A
Vauxhall	Combo		B	93-	90486845	208.A
Vauxhall	Combo		B	93-	240005871	208.A
Vauxhall	Corsa		B	93-	1618016	208.A
Vauxhall	Corsa		B	93-	90486845	208.A
Vauxhall	Corsa		B	93-	240005871	208.A
Vauxhall	Corsa		C		09165715	426.A
Vauxhall	Frontera	P/Sw	A	03,92-10,98	1848027	308.A
Vauxhall	Omega		B	03,94-	1618041	213.A
Vauxhall	Omega		B	03,94-	52464425	213.A
Vauxhall	Omega		B	03,94-	52475895	213.A
Vauxhall	Omega		B	03,94-	52482790	213.A
Vauxhall	Senator		B	03,94-	1618041	213.A
Vauxhall	Senator		B	03,94-	52464425	213.A
Vauxhall	Senator		B	03,94-	52475895	213.A
Vauxhall	Senator		B	03,94-	52482790	213.A
Vauxhall	Tigra		A	94-	1618016	208.A
Vauxhall	Tigra		A	94-	90486845	208.A
Vauxhall	Tigra		A	94-	240005871	208.A
Vauxhall	Vectra		B	09,95-	1618074	336.A
Vauxhall	Vectra		B	09,95-	52464604	336.A
Vauxhall	Vectra		B	09,95-	52484310	336.A
Vauxhall	Vectra	Diesel	B	09,95-	52484345	525.A
Vauxhall	Zafira			04,99-	1618150	355.A
Vauxhall	Zafira			04,99-	59365	355.A
Vauxhall	Zafira			04,99-	74981	355.A
Vauxhall	Zafira			04,99-	90559848	355.A
Volvo	200			3,90-2,93	3537542	262.A
Volvo	4200		HD		1089854	380.A
Volvo	4200		HD		1610153	380.A
Volvo	4200		HD		1620153	380.A
Volvo	4200		HD		1573065	380.A
Volvo	4300		HD		1089854	380.A
Volvo	4300		HD		1610153	380.A
Volvo	4300		HD		1620153	380.A
Volvo	4300		HD		1573065	380.A
Volvo	6300		HD		1089854	380.A
Volvo	6300		HD		1610153	380.A
Volvo	6300		HD		1620153	380.A
Volvo	6300		HD		1573065	380.A
Volvo	70	C/V/S	I	97-	3545554	263.A
Volvo	70	C/V/S	I	97-	9137405	263.A
Volvo	70	C/V/S	I	97-	9166041	263.A
Volvo	70	C/V/S	I	97-	9166044	263.A
Volvo	70	C/V/S	I	97-	9187629	263.A
Volvo	700			8,83-	1131373	341.A
Volvo	700			8,83-	1258676	341.A
Volvo	700			8,83-	9144327	341.A
Volvo	760			9,84-8,91	1388666	343.A
Volvo	760			9,87-	3537504	343.A
Volvo	760			9,87-	9144328	343.A
Volvo	850			76-8,84	3545554	263.A
Volvo	850			92-	9137405	263.A
Volvo	850			92-	9166041	263.A
Volvo	850			92-	9166044	263.A
Volvo	850			92-	9187629	263.A
Volvo	900				1388666	343.A
Volvo	900				3537504	343.A
Volvo	900				9144328	343.A
Volvo	940				1131373	341.A
Volvo	940				1258676	341.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
Volvo	940				9144327	341.A
Volvo	940			9,87-	3537939	340.A
Volvo	940			93-94	6847508	340.A
Volvo	960			9,91-6,93	1131927	342.A
Volvo	F10		Truck		1089854	380.A
Volvo	F10		Truck		1610153	380.A
Volvo	F10		Truck		1620153	380.A
Volvo	F10		Truck		1573065	380.A
Volvo	F12		Truck		1089854	380.A
Volvo	F12		Truck		1610153	380.A
Volvo	F12		Truck		1620153	380.A
Volvo	F12		Truck		1573065	380.A
Volvo	F16		Truck		1089854	380.A
Volvo	F16		Truck		1610153	380.A
Volvo	F16		Truck		1620153	380.A
Volvo	F16		Truck		1573065	380.A
Volvo	F7		Truck		1585048	264.A
Volvo	FH12		Truck		1618848	265.A
Volvo	FL10		Truck	85-93	1089855	348.A
Volvo	FL10		Truck	85-93	1593860	348.A
Volvo	FL7		Truck	85-93	1089855	348.A
Volvo	FL7		Truck	85-93	1593860	348.A
Volvo BM	N10		Truck		1585048	264.A
Volvo BM	N12		Truck		1585048	264.A
Volvo BM	S40		I	96-00	30811998	423.A
Volvo BM	S40		I	96-00	30621526	423.A
Volvo BM	S40		II	00-	30882921	423.A
Volvo BM	S40		II	00-	30621525	423.A
Volvo BM	S80			99-	9166174	424.A
Volvo BM	V40		I	96-00	30811998	423.A
Volvo BM	V40		I	96-00	30621526	423.A
Volvo BM	V40		II	00-	30882921	423.A
Volvo BM	V40		II	00-	30621525	423.A
Volvo BM	V70		II	92-	9166174	424.A
Volvo BM	V70-xc90-S80					534.A
Volvo BM			Truck	96-99	8142079	218.A
Volvo BM			BM		11104567	381.A
VW	Beetle				1J0820191A	310.A
VW	Beetle				1J0820191D	310.A
VW	Beetle				240007400	310.A
VW	Beetle				308829217	310.A
VW	Bora				1J0820191A	310.A
VW	Bora				1J0820191D	310.A
VW	Bora				240007400	310.A
VW	Bora				308829217	310.A
VW	Caddy	P/Sw	II	95-	1H0820191A	258.A
VW	Daddy		II	95-	1H0820193A	531.A
VW	Golf	P/Sw	III	09,91-	1H0820191A	258.A
VW	Golf		II		191820191A	257.A
VW	Golf		III	09,91-	1H0820193A	531.A
VW	Golf IV				1J0820191A	310.A
VW	Golf IV				1J0820191D	310.A
VW	Golf IV				240007400	310.A
VW	Golf IV				308829217	310.A
VW	GOLF V			03>	1k0298403	487.A
VW	Jetta		II	10,83-91	191820191A	257.A
VW	Lupo				1J0820191A	310.A
VW	Lupo				1J0820191D	310.A
VW	Lupo				240007400	310.A
VW	Lupo				308829217	310.A
VW	Lupo	P/Sw		98-	1H0820191A	258.A
VW	Lupo			98-	1H0820193A	531.A
VW	Passat		35i	06,92-97	3A0820191	260.A
VW	Passat				3B0820193	425.A
VW	Passat		B3	6,97-	4B0820192	311.A
VW	Passat		B3	6,97-	8D0820192	311.A
VW	Passat		B3	6,97-	8A0820191AB	311.A
VW	Passat		B3	6,97-	8D0820193A	311.A
VW	Passat	2,5 TDi	B3		8D0820193	489.A

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Vehicle	Mod	Notes	Type	Year	Oem P/N	autosystem PN
						C.88.11.
VW	Polo	P/Sw	IV		1H0820191A	258.A
VW	Polo		IV	94-	1H0820193A	531.A
VW	Polo new			00>	6Q0820193	532.A
VW	Sharan				95VW19959AB	270.A
VW	Sharan				7M0820191A	270.A
VW	Sharan			01-	7M3 898 191	408.A
VW	Transporter	All	T4	86-92	701820191	533.A
WV	Vento	P/Sw		09,91-	1H0820191A	258.A
WV/SEAT	Vento			09,91-	1H0820193A	531.A
					10232	
					10055	

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Tabelle Applicazioni Pressostati Pressure Switches Cross Reference

2006 PRESSURE SWITCHES				
VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
ALFA				
145	09/94>12/96	3livelli/trinary	60810323	C.88.14.233.A
145	09/94>12/96	Antibrina/low pressure switch	60811865	C.88.14.213.A
145	12/69>06/01	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
146	12/94>12/96	3livelli/trinary	60810323	C.88.14.233.A
146	12/69>06/01	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
147	10/00>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
155	>	Antibrina/low pressure switch	60807639	C.88.14.215.A
155	03/95>08/97	Antibrina/low pressure switch	60811865	C.88.14.213.A
156	09/97>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
164	09/92>09/98	3livelli/trinary	60810323	C.88.14.233.A
GTV	>	Antibrina/low pressure switch	60811865	C.88.14.213.A
GTV	03/95>03/03	3livelli/trinary	60810323	C.88.14.233.A
GTV	02/97>10/00	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
SPIDER	feb-95	3livelli/trinary	60810323	C.88.14.233.A
SPIDER	feb-95	Antibrina/low pressure switch	60811865	C.88.14.213.A
SPIDER	feb-95	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
AUDI				
AUDI	>	Antibrina/low pressure switch		C.88.14.215.A
AUDI		2 Livelli/Binary bar 32/16,8-filetto/threading 7/16-20UNF	893959482A	C.88.14.241.A
AUDI		2 Livelli/Binary bar 3,1/2,3-filetto/threading 3/8-24UNF	90277341	C.88.14.242.A
A2	06/00>	Sensore Pres./Pres.Sensor	8Z0959126	C.88.14.252.A
A3	09/96>08/00	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
A4	11/94>11/00	3 Livelli/Trinary	8D0959482	C.88.14.250.A
A4	12/00>05/03	Sensore Pres./Pres.Sensor	8Z0959126	C.88.14.252.A
A6		3 Livelli/Trinary	8D0959482B	C.88.14.243.A
A6	04/97>05/01	3 Livelli/Trinary	8D0959482	C.88.14.250.A
A6	06/01>	Sensore Pres./Pres.Sensor	8Z0959126	C.88.14.252.A
A6 ALL ROAD	05/00>06/02	3 Livelli/Trinary	8D0959482	C.88.14.250.A
S3	11/98>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
S4	10/97>	3 Livelli/Trinary	8D0959482	C.88.14.250.A
TT	10/98>01/00	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
BMW				
3 E36	12/90>06/95	3 Livelli/Trinary	64538390582	C.88.14.222.A
3 E36	01/95>04/01	3 Livelli/Trinary	64538362055	C.88.14.253.A
M3 E36	06/92>01/95	3 Livelli/Trinary	64538390582	C.88.14.222.A
M3 E36	12/94>06/95	3 Livelli/Trinary	64538362055	C.88.14.253.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
5 E34	88>95	3 Livelli/Trinary	64531390070	C.88.14.221.A
5 E39	09/95>09/98	3 Livelli/Trinary	64538391639	C.88.14.255.A
7 E32	86>94	3 Livelli/Trinary	64531390070	C.88.14.221.A
7 E38	06/94>09/98	3 Livelli/Trinary	64538391639	C.88.14.255.A
8 E31	89>96	3 Livelli/Trinary	64538390582	C.88.14.222.A
Z3	01/96>08/98	3 Livelli/Trinary	64538362055	C.88.14.253.A
BMW	09/98>	Sensore Pres./Pres.Sensor	64536909257	C.88.14.254.A
CITROEN				CITROEN
CITROEN	90>96	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
CITROEN NEW MODELS	>	4livelli/4 levels (Grigio/Gray)	6455.X5	C.88.14.237.A
AX	05/91>06/96	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
EVASION	08/94>09/98	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
XM	05/89>09/93	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
ZX	03/91>07/98	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
FIAT				FIAT
ALBEA	04/02	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
BARCETTA	05/95>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
BRAVA	>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
BRAVA	06/95>09/98	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
BRAVA	03/98>09/98	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
BRAVA	09/98>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
BRAVO	>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
BRAVO	06/95>09/98	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
BRAVO	03/98>09/98	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
BRAVO	09/98>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
CINQUECENTO	10/94>02/98	3livelli/trinary	7741521	C.88.14.233.A
COUPE'	93>	Antibrina/low pressure switch	46439770	C.88.14.213.A
COUPE'	11/93>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
CROMA	>96	3livelli/trinary	7741521	C.88.14.233.A
MAREA	07/96/11/98	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
MAREA	07/96>01/99	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
MAREA	07/96>01/99	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
MAREA	09/98>01/99	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
MULTIPLA	11/98>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A

2006

PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
MULTIPLA	11/98>	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
PALIO	07/96>02/01	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
PALIO	07/96>02/01	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
PUNTO	07/93>09/99	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
PUNTO	04/97>09/99	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
PUNTO imp.Valeo		4livelli/4 levels		C.88.11.259.A
NUOVA PUNTO	07/99>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
NUOVA PUNTO	08/99	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
SIENA	gen-97	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
SIENA	01/97>	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
STRADA PICK UP	03/99>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
STRADA PICK UP	03/99>	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
TEMPRA	11/89>02/93	Antibrina/low pressure switch	5963616	C.88.14.215.A
TEMPRA	93>96	Antibrina/low pressure switch	46439770	C.88.14.213.A
TEMPRA	03/93>01/96	3livelli/trinary	7741521	C.88.14.233.A
TIPO	11/89>02/93	Antibrina/low pressure switch	5963616	C.88.14.215.A
TIPO	93>96	Antibrina/low pressure switch	46439770	C.88.14.213.A
TIPO	03/93>01/96	3livelli/trinary	7741521	C.88.14.233.A
ULISSE	06/94>	3 Livelli/Trinary	96201436	R.88.14.204.A
DUCATO	02/94>06/99	3livelli/trinary	7741521	C.88.14.233.A
DUCATO	02/94>12/01	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
DUCATO	01/02>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
MARENGO	01/95>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
SCUDO	07/95>	3 Livelli/Trinary	96201436	R.88.14.204.A
FORD				FORD
FORD MODELS	90>	3 Livelli/Trinary	90GG-19D566-AA	C.88.14.214.A
FORD MODELS	95>	3 Livelli/Trinary	93GW-19D566-AA/6807481/1037612	C.88.14.227.A
FIESTA	95>99	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
FOCUS	98>10/01	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
GALAXY	95>00	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
KA	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
MONDEO	93>96	Antibrina/low pressure switch(R134a)	94BW-19E561-AA	C.88.14.247.A
MONDEO	>93	Antibrina/low pressure switch(R12)		C.88.14.212.A
MONDEO II	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
MONDEO II	>	Antibrina/low pressure switch	FSVH-19E561AA	C.88.14.240.A
PUMA	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
TRANSIT	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A

2006 PRESSURE SWITCHES				
VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
IVECO				
DAILY		3livelli/trinary(Verde/Green)		C.88.14.202.A
LANCIA				LANCIA
DEDRA	89>93	Antibrina/low pressure switch	5963616	C.88.14.215.A
DEDRA	03/89>06/94	3livelli/trinary	7741521	C.88.14.233.A
DEDRA	93>	Antibrina/low pressure switch	46439770	C.88.14.213.A
DEDRA	08/94>09/99	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
DELTA	>	Antibrina/low pressure switch	46439770	C.88.14.213.A
DELTA	>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
DELTA	03/93>08/99	3livelli/trinary	7741521	C.88.14.233.A
K	10/94>10/01	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
K	11/94>10/01	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
LYBRA	set-99	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
THEMA		3livelli/trinary	7741521	C.88.14.233.A
Y	11/95>08/00	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
Y	11/95>08/00	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
Y	97>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
ZETA		3 Livelli/Trinary	9620143680	R.88.14.204.A
MERCEDES-BENZ				MERCEDES-BENZ
W124	>	Media pressione/Middle Pres.-Rosso/Red	0048206810-0048200710	C.88.14.244.A
W124	>	Alta pressione/ High Press-Verde/Green		C.88.14.245.A
W126	>	Media pressione/Middle Pres.-Rosso/Red	0048206810-0048200710	C.88.14.244.A
W140	91>99	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
R170 classe SLK	09/96>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W168 classe A	07/97>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W201	>	Media pressione/Middle Pres.-Rosso/Red	0048206810-0048200710	C.88.14.244.A
W201		Alta pressione/ High Press-Verde/Green		C.88.14.245.A
W202 classe C	03/91>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W210 classe E	06/95>99	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W220 classe S	98>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
CLASSE V (638/2)	09/96>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
S208 CLK	06/97>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
VITO	02/96>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
OPEL				OPEL
ASTRA F	>91	3livelli/trinary	90471721	C.88.14.219.A
ASTRA F	92>08/94	3livelli/trinary	90359991	C.88.14.259.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
ASTRA G	02/98>	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
CALIBRA A	>91	3livelli/trinary	90471721	C.88.14.219.A
CALIBRA A	92>	3livelli/trinary	90359991	C.88.14.259.A
CORSA B	>91	3livelli/trinary	90471721	C.88.14.219.A
CORSA B	93>08/00	3livelli/trinary	90359991	C.88.14.259.A
OMEGA A	>91	3livelli/trinary	90471721	C.88.14.219.A
OMEGA A	92>	3livelli/trinary	90359991	C.88.14.259.A
SENTRA	96>12/99	3livelli/trinary	90359991	C.88.14.259.A
VECTRA A	>91	3livelli/trinary	90471721	C.88.14.219.A
VECTRA A	92>	3livelli/trinary	90359991	C.88.14.259.A
VECTRA B	feb-99	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
VECTRA C	05/02>	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
ZAFIRA	99>	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
PEUGEOT				PEUGEOT
PEUGEOT	90>	3 Livelli/Trinary	6455.W0	R.88.14.204.A
106	09/91>03/96	3 Livelli/Trinary	6455.W0	R.88.14.204.A
205	07/84>10/98	3 Livelli/Trinary	6455.W0	R.88.14.204.A
305	07/85>06/90	3 Livelli/Trinary	6455.W0	R.88.14.204.A
309	08/85>09/94	3 Livelli/Trinary	6455.W0	R.88.14.204.A
405	06/87>10/96	3 Livelli/Trinary	6455.W0	R.88.14.204.A
406	>	4livelli/4 levels (Grigio/Gray)	6455.X5	C.88.14.237.A
505	80>90	3 Livelli/Trinary	6455.W0	R.88.14.204.A
605	10/89>06/94	3 Livelli/Trinary	6455.W0	R.88.14.204.A
806	>	3 Livelli/Trinary	6455.W0	R.88.14.204.A
RENAULT				RENAULT
CLIO 1,2-1,4	96>98	3 Livelli/Trinary	7700837219	C.88.14.218.A
CLIO 1,4/1,8	96>98	3 Livelli/Trinary	7700272419	C.88.14.262.A
ESPACE III	>96	3 Livelli/Trinary	7700827348	C.88.14.261.A
LAGUNA	>96	3 Livelli/Trinary	7700827348	C.88.14.261.A
LAGUNA	>96	3 Livelli/Trinary	7700837219	C.88.14.218.A
MEGANE	95>	3 Livelli/Trinary	7700837219	C.88.14.218.A
MEGANE	98>	3 Livelli/Trinary	7700424025	C.88.14.260.A
MEGANE SCENIC	96>	3 Livelli/Trinary	7700837219	C.88.14.218.A
TWINGO	93>96	3 Livelli/Trinary	7700827348	C.88.14.261.A
TWINGO	94>	3 Livelli/Trinary	7700837219	C.88.14.218.A
TWINGO	98>	3 Livelli/Trinary	7700424025	C.88.14.260.A
EXPRESS	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
EXPRESS II	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
EXTRA	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
EXTRA II	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
MASTER II	97>	3 Livelli/Trinary	7700837219	C.88.14.218.A
RAPID	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
RAPID II	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
ROVER				ROVER
45	00>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
200	nov-95	3 Livelli/Trinary	JTB100220	C.88.14.211.A
400	06/95>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
MGF	95>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
RV8	10/92>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
SAAB				SAAB
9000	>	3 Livelli/Trinary	9627159	C.88.14.233.A
SEAT				SEAT
ALHAMBRA	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
ALHAMBRA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
AROSA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
CORDOBA	>	3 Livelli/Trinary	6K0959139	R.88.14.217.A
CORDOBA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
IBIZA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
IBIZA II	>	3 Livelli/Trinary	6K0959139	R.88.14.217.A
INCA	>	3 Livelli/Trinary	6K0959139	R.88.14.217.A
SKODA				
FABIA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
OCTAVIA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
VOLKSWAGEN				VOLKSWAGEN
NEW BEETLE	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
GOLF II	>	3 Livelli/Trinary	357959139B	C.88.14.220.A
GOLF III	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
GOLF IV	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
LUPO	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
PASSAT III	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
PASSAT IV	>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
POLO IV	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
SHARAN	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
VENTO II	>	3 Livelli/Trinary	357959139B	C.88.14.220.A
VENTO III	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
CADDY	95>97	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
LT II	96>99	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
TRANSPORTER	92>97	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
VOLVO				VOLVO
240	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
260	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
740	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
760	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
780	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
940	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
960	>	Antibrina/low pressure switch	1259519	C.88.14.215.A

Tabelle Applicazioni Valvole di Espansione Expansion Valve Cross Reference

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EXPANTIONS VALVE

VEICOLO MODEL	ANNO YEAR		P/N ORIGIN. OEM P/N	COD. AS AS.P/N
ALFA				
145 BOXER	91>97	DVE01001	60810249	C.88.05.204.A
145 RESTAYLING	12/97>06/01	DVE09001	60779485	C.88.05.256.A
146 BOXER	94>12/96	DVE01001	60810249	C.88.05.204.A
156	09/97>	DVE01002	60779304	C.88.05.264.A
164	tutte	DVE01003	60811831	C.88.05.203.A
GTV	95>00	DVE01002	60779304	C.88.05.264.A
SPIDER	98>	DVE01002	60779304	C.88.05.264.A
SPIDER	95>	DVE01001	60810249	C.88.05.204.A
AUDI				
AUDI	>	gray-grigia	443 271 191A	C.88.05.258.A
AUDI			171 820 679	C.88.05.203.A
80	86>96	R12(white/Bianca)	443 271 191	C.88.05.204.A
80	91>07/95	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
80/90			253 260 109	C.88.05.210.A
90	04/87>09/91	R12(white/Bianca)	443 271 191	C.88.05.204.A
100	08/80>07/94	R12(white/Bianca)	443 271 191	C.88.05.204.A
100	12/90>07/94	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
200	12/79>12/90	R12(white/Bianca)	443 271 191	C.88.05.204.A
A2	06/00>06/01	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
A3	09/96>08/00		6N0 820 679A	C.88.05.221.A
A4	11/94>05/03	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
A6	06/94>05/01	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
A6 ALL ROAD	05/00>06/02	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
COUPE'	88>05/94	R12(white/Bianca)	443 271 191	C.88.05.204.A
COUPE'	12/88>01/96	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
S3	nov-98		6N0 820 679A	C.88.05.221.A
S4	10/97>	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
S6	07/94>	yellow-giallo	8A0820177AA-4B0820177	C.88.05.275.A
TT	11/98>		6N0 820 679A	C.88.05.221.A
BMW				
SERIE 3 E21	77>79		64 51 1 354 379	C.88.05.215.A
SERIE 3 E30	82-90		1 372 503-6451 1 372 503-6451 8 391 209-	C.88.05.210.A
SERIE E 36	90>		8 361 917-8372436-8384379-9069549	C.88.05.213.A
SERIE 3E 36	94>00		6411-8362851	C.88.05.211.A
SERIE M3 E 36	92>95		6411-8362851	C.88.05.211.A
SERIE 3E46	99>	316I-318I-320I-320D-323I-328I	64116904437	C.88.05.269.A
SERIE 3E46	10/99>	330D	64116904437	C.88.05.269.A
SERIE 3E46	06/00>	330I-330IX-330DX	64116904437	C.88.05.269.A
SERIE 5 E34	97>9/96		6411-8362851	C.88.05.211.A
SERIE 5 E39	95>		6411-8371-459	C.88.05.212.A
SERIE M5 E39	07/99>		6411-8371-459	C.88.05.212.A
X5	00>		6411-8371-459	C.88.05.212.A

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VEICOLO MODEL	ANNO YEAR		P/N ORIGIN. OEM P/N	COD. AS AS.P/N
SERIE 6 E24	77>79		64 51 1 354 379	C.88.05.215.A
SERIE 7E23	77>86		1 372 503-6451 1 372 503-6451 8 391 209-	C.88.05.210.A
SERIE 7E32	86>94		6411-8362851	C.88.05.211.A
SERIE 7E38	94>01		6411-8362851	C.88.05.211.A
SERIE 7E38	96>		6411-8371-459	C.88.05.212.A
SERIE 8 E31	89>07/96		6411-8362851	C.88.05.211.A
SERIE Z3	96>98		6411-8362851	C.88.05.211.A
SERIE Z3	06/00>		6411-838-4379	C.88.05.213.A
Z8	03/00>		6411-8371-459	C.88.05.212.A
CATERPILLAR				
CATERPILLAR		DVE99510		C.88.05.276.A
CHRYSLER				CHRYSLER
VOYAGER	VARIE			C.88.05.249.A
VOYAGER	93>95	purple/porpora	4677203	C.88.05.259.A
CITROEN				CITROEN
AX	91-96		6461.91	C.88.05.207.A
BERLINGO	>96		6461G2/H3-A1	C.88.05.226.A
BX	86>93			C.88.05.228.A
C3		DVE07002		C.88.05.277.A
EVASION		DVE07001	9613627780	C.88.05.226.A
SAXO	>05/96		6461G2/H3-A1	C.88.05.226.A
XANTIA	03/93>05/02	DVE07004	6461G2/H3-A1	C.88.05.279.A
XANTIA	06/93>05/02	DVE07003	6461G1	C.88.5.278.A
XM	90>94		52.464.434/6461.A1-A3	C.88.05.227.A
XSARA	>98		6461G2/G3	C.88.05.226.A
FIAT				FIAT
BARCETTA		DVE09003	46721906	C.88.05.224.A
BRAVA 1,9 JTD	06/95>10/01		46722498	C.88.05.280.A
BRAVA G98-1910 TD 100CV			46722498	C.88.05.280.A
BRAVA G98-2,0 20v		DVE09002	46722498	C.88.05.280.A
BRAVO G98-1,2-1,6-1,8 16v			46722498	C.88.05.280.A
BRAVO G98-1910 TD 100CV			46722498	C.88.05.280.A
BRAVO G98-1910 TD 75CV			46722498	C.88.05.280.A
BRAVO G98-2,0 20 v			46722498	C.88.05.280.A
BRAVO JTD			46722498	C.88.05.280.A
BRAVO/A G98-1910 JTD	10/98>	DVE09003	46721906	C.88.05.224.A
COUPE'	93>96		82479336	C.88.05.204.A
COUPE'	97>		46722498	C.88.05.280.A
CROMA	tutte		60811831	C.88.05.203.A
DOBLO'	00>		46722958	C.88.05.271.A
DUCATO BENZ	94>10/01		46721906	C.88.05.224.A

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EXPANTIONS VALVE

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
DUCATO DIESEL	94		46721906	C.88.05.224.A
MAREA 1,9 TD-2,4TD	07/96>01/99		46722498	C.88.05.280.A
MARENGO	01/95>		46722498	C.88.05.280.A
MARENGO	02/93>01/95		82479336	C.88.05.204.A
MULTIPLA	99		60779485	C.88.05.256.A
NUOVA PUNTO	07/99>		46722958	C.88.05.271.A
PUNTO	07/93>09/99		46721906	C.88.05.224.A
PUNTO 188 VALEO	99>			C.88.05.243.A
SCUDO	07/95>	DVE07001	9613627780	C.88.05.226.A
STILO	09/01>		46723469	C.88.05.281.A
TIPO TEMPRA	93>96		60810249	C.88.05.204.A
ULISSE	06/94>		9613627780	C.88.05.226.A
FORD				FORD
COGUAR	10/98>02/01	ROSSO-RED	3856040-F5UH19D990AA	C.88.05.282.A
ESCORT IV	89>90		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
ESCORT VI	92>95		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
ESCORT VII	95>99		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
ESCORT V	90>92		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
FIESTA	01/93>07/95	BLUE	6899284	C.88.05.205.A
FIESTA	08/95>09/99	WHITE-BIANCA	3456455-3887675	C.88.05.204.A
FIESTA	08/95>	VERDE-GREEN	3887675	C.88.05.284.A
FIESTA III	89>93		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
FORD		ARANCIONE-ORANGE		C.88.05.283.A
FORD	MARRONE	MARRONE-BROWN	3856040	C.88.05.260.A
GALAXY	95>		95NW 19849AB	C.88.05.266.A
KA	09/96>10/02	WHITE-BIANCA	3456455-3887675	C.88.05.204.A
MONDEO	01/93>11/96	BLUE	6899284	C.88.05.205.A
MONDEO	08/96>10/00	WHITE-BIANCA	3456455-3887675	C.88.05.204.A
MONDEO	08/96>10/00	ROSSO-RED	3856040-F5UH19D990AA	C.88.05.282.A
ORION II-	85>90		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
ORION III	90>93		93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
PUMA		VERDE-GREEN	3887675	C.88.05.284.A
SCORPIO I-II			93GW19847AB/93GW19849AA/95NW19849AB	C.88.05.266.A
SIERRA	88>93			C.88.05.207.A
IVECO				
STRALIS				C.88.05.285.A
DAILY				C.88.05.224.A
JAGUAR				
JAGUAR			CAA5934-CAC2423	C.88.05.203.A
JAGUAR			RTC693	C.88.05.203.A
JEEP				
JEEP		purple/porpora		C.88.05.259.A
LANCIA				LANCIA
DEDRA	93>96		60810249/82479336	C.88.05.204.A

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EXPANTIONS VALVE

VEICOLO	ANNO	P/N ORIGIN.	COD. AS
MODEL	YEAR	OEM P/N	AS.P/N
DELTA	93>96	60810249/82479336	C.88.05.204.A
KAPPA	>98	46721108	C.88.05.223.A
KAPPA	98>	46722498	C.88.05.280.A
LIBRA		46722498	C.88.05.280.A
LYBRA		46721108	C.88.05.223.A
THEMA	tutte	60811831	C.88.05.203.A
Y		46721906	C.88.05.224.A
ZETA		9613627780	C.88.05.226.A
MERCEDES-BENZ			MERCEDES-BENZ
C124 COUPE'	87>89	201 830 0384	C.88.05.207.A
C208 CLK	93>00	210 830 0084/202 830 0184/168 830 0284	C.88.05.222.A
W123	76>85	123 830 1184	C.88.05.228.A
W124 200/220/230	89>93	201 830 0384	C.88.05.207.A
W168	93>00	210 830 0084/202 830 0184/168 830 084	C.88.05.222.A
W201 190	88>93	201 830 0384	C.88.05.207.A
W202 C180-200-220		210 830 0084/202 830 0184	C.88.05.222.A
W202 C180-200-220 (ALTERNATIVA egelhof)		210 830 0084	C.88.05.208.A
W210	93>00	210 830 0084/202 830 0184/168 830 0284	C.88.05.222.A
W638 VITO	93>00	210 830 0084/202 830 0184/168 830 0284	C.88.05.222.A
NISSAN			NISSAN
MICRA			C.88.05.250.A
NISSAN			C.88.05.251.A
NISSAN	91>95	92200-7E100	C.88.05.252.A
OPEL			OPEL
ASTRA F		1618043/33/152-52464384	C.88.05.227.A
ASTRA G	98>	52478992	C.88.05.273.A
CORSA		1618043/33/152-52464384	C.88.05.227.A
CORSA C	00>	1618192	C.88.05.286.A
OMEGA B		1618043/33/152-52464384	C.88.05.227.A
OPEL	BIANCA	1845404	C.88.05.204.A
VECTRA A		1618043/33/152-52464384	C.88.05.227.A
VECTRA B	95>02	90512364/16 18057	C.88.05.225.A
ZAFIRA	98>	52478992	C.88.05.273.A
PEUGEOT			PEUGEOT
106	>05/96	6461G2/H3-A1	C.88.05.226.A
206			C.88.05.286.A
306	>02/99		C.88.05.286.A
307		6461H6	C.88.05.287.A
406	>05/96	6461G2/H3-A1	C.88.05.226.A
806		6461G2/H3-A1	C.88.05.226.A
205 II	89>94		C.88.05.228.A
309 II	90>93		C.88.05.228.A

2006

EXPANTIONS VALVE

VEICOLO MODEL	ANNO YEAR		P/N ORIGIN. OEM P/N	COD. AS AS.P/N
EXPERT			6461G2/H3-A1	C.88.05.226.A
PARTNER			6461G2/H3-A1	C.88.05.226.A
PORSCHE				PORSCHE
911 (964	90>93			C.88.05.228.A
911	83>89		928 573 123 05/00	C.88.05.257.A
928	77>93			C.88.05.228.A
928	86>91		928 573 123 05/00	C.88.05.257.A
944	88>91		928 573 123 05/00	C.88.05.257.A
RENAULT				RENAULT
CLIO	99>		7701046080	C.88.05.290.A
MEGANE	>97		7701 040563	C.88.05.220.A
MEGANE	97>		7701044611	C.88.05.289.A
MEGANE SCENIC	>97		7701041787	C.88.05.288.A
SAFRANE			7701041 340	C.88.05.218.A
ROVER				ROVER
25	99-		JQD100230	C.88.05.218.A
45	99-		JQD100230	C.88.05.218.A
200 BENZ	95>00		JQD100270	C.88.05.219.A
400 BENZ	95>00		JQD100270	C.88.05.219.A
SCANIA				SCANIA
143				C.88.05.228.A
144				C.88.05.207.A
SEAT				SEAT
ALHAMBRA			7M0 820 679A	C.88.05.266.A
AROSA	97>		6NO 820 679A/C-1J1 820 103B	C.88.05.221.A
CORDOBA	96>00		1H0820679A	C.88.05.218.A
IBIZA II	93>99		1H0820679A	C.88.05.218.A
INCA	95>		1H0820679A	C.88.05.218.A
LEON	97>		6NO 820 679A/C-1J1 820 103B	C.88.05.221.A
TOLEDO I	96>99		1H0820679A	C.88.05.218.A
TOLEDO II	97>		6NO 820 679A/C-1J1 820 103B	C.88.05.221.A
NEW IBIZA	00>		6Q0820679	C.88.05.292.A
SKODA				
NEW FELICIA	00>		6Q0820679	C.88.05.292.A
OCTAVIA			6NO 820 679A/C-1J1 820 103B	C.88.05.221.A
TOYOTA				
YARIS-ECHO			447500-1620	C.88.05.293.A
VOLKSWAGEN				VOLKSWAGEN
BORA	99>		6N0820679C	C.88.05.291.A
CADDY	95>		1H0820679A	C.88.05.218.A
GOLF III	91>97		1H0820679A	C.88.05.218.A
GOLF III	96>		6NO 820 679A-1J1 820 103B	C.88.05.221.A

2006

EXPANTIONS VALVE

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
GOLF IV	96>		6NO 820 679A-1J1 820 103B	C.88.05.221.A
GOLF IV	99>		6N0820679C	C.88.05.291.A
LUPO	99>		6N0820679C	C.88.05.291.A
NEW BEETLE	99>		6N0820679C	C.88.05.291.A
NEW POLO CLASSIC	00>		6Q0820679	C.88.05.292.A
PASSAT	96>		6NO 820 679A-1J1 820 103B	C.88.05.221.A
PASSAT IV	88>96		1H0820679A	C.88.05.218.A
PASSAT V			8A0 820177AA-4B0 820177	C.88.05.258.A
POLO	>96		1H0820679A	C.88.05.218.A
POLO	99>		6N0820679C	C.88.05.291.A
POLO	96>		6NO 820 679A-1J1 820 103B	C.88.05.221.A
SHARAN	96>00		7M0 820 679A	C.88.05.266.A
TRANSPORTER			701820679	C.88.05.286.A
VENTO	91>98		1H0820679A	C.88.05.218.A
VOLVO				VOLVO
VOLVO	R12		1324829-9	C.88.05.204.A
VOLVO	R134		3545086-5	C.88.05.206.A

Tabelle Applicazioni Condensatori

Condenser Cross Reference

CONDENSATORI**ALFA ROMEO**

MODELLO	MOTORE		ANNO/TELAIO	CODICE		NOTE
	C.C.	Kw		ORIGINALE	A/S C.88.20.	
145/146	1,4	66	09/94>	60610662 DCN01001	001.A	60630383
145/146	1,4	76	09/94>	60610662 DCN01001	001.A	60630383
145/146	1,6	76	09/94>	60610662 DCN01001	001.A	60630383
145/146	1,6	88	09/94>	60610662 DCN01001	001.A	60630383
145/146	1,7	95	09/94>	60610662 DCN01001	001.A	60630383
145/146	1,9 TD	66	09/94>11/96	60811595 DCN9142	002.A	43417426
147	1,9Jtd		01.01-	46790658	095.A	
147	1,4/1,6/1,8	TS	01.01-	46768973	229.A	7736379
155	BENZ.		03/92-10.93	60806454	003.A	
155	BENZ.		04.94-	60610662	001.A	60630383
155	2,0 TD		03.92-04.94	60809389	105.A	
155	2,0 TD		02.96-	60811595	002.A	
155	2,5 TD		07.93-03.95	60806454	003.A	
156			98-	60628820	095.A	
156			01-		226.A	condensatore Sub-cooling
164	TUTTE		05.88-	60590124	004.A	

AUDI

MODELLO	MOTORE		ANNO/TELAIO	CODICE		NOTE
	C.C.	Kw		ORIGINALE	A/S C.88.20.	
80	1,6	51	10.92-	8A0260403AA	142.A	
80	1,6	73	10.92-05.93	8A0260403AA	142.A	
80	1,6	74	06.93	8A0260403AA	142.A	
80	2,0	66	10.92-	8A0260403AA	142.A	
80	2,0	85	10.92-	8A0260403AA	142.A	
80	2,0	103	10.92-	8A0260403AA	142.A	
80	2,6	110	10.92-	8A0260403AA	142.A	
80	2,8	128	10.92-	8A0260403AA	142.A	
80	1,9 TD	55	10.92-	8A0260403AB	096.A	
80	1,9 TD	66	10.92-	8A0260403AB	096.A	

AUDI

MODELLO	MOTORE		ANNO/TELAIO	CODICE		NOTE
	C.C.	Kw		ORIGINALE	A/S C.88.20.	
80 Quattro	2,0	85	10.92-	8A0260403AA	142.A	
80 Quattro	2,6	110	10.92-	8A0260403AA	142.A	
80 Quattro	2,8	128	10.92-	8A0260403AA	142.A	
100	5 CIL.		01.88-11.90	443.260.401H	006.A	
100 Quattro	5 CIL.		01.88-11.90	443.260.401H	006.A	
A2	TUTTE		01.2001-	8Z0260403D/B/C	206.A	
A 3	TUTTE		09.96-	1J0820413A/B/D	008.A	VEDI C.88.20.193.A

AUDI

MODELLO	MOTORE		ANNO/TELAIO	CODICE		NOTE
	C.C.	Kw		ORIGINALE	A/S C.88.20.	
A3 II				1K0 820 411F/G	304.A	
A 4	TUTTE		11.94-02.96	8D0260401A	009.A	8D0260401D/403C
A 4	TUTTE		03.96-01	8D0260403C	009.A	8D0260401A/D
A 4	2,5 TD	110	12.97-	8D0260403G	209.A	
A 6	2,0	74	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,0	85	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,0	85	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,0	103	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,3	98	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,6	110	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,8	128	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	1,9 TD	66	06.94-04.97	8A0260403AB	096.A	
A 6	2,5 TD	85	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,5 TD	103	06.94-04.97	4A0260403AC	007.A	4A0260403AB
A 6	2,0	74	04.97-	4B0260403F/H	138.A	
A 6	2,0	85	04.97-	4B0260403F/H	138.A	
A 6	2,0	103	04.97-	4B0260403F/H	138.A	
A 6	2,3	98	04.97-	4B0260403F/H	138.A	
A 6	2,6	110	04.97-	4B0260403F/H	138.A	
A 6	2,8	128	04.97-	4B0260403F/H	138.A	
A 6	1,9 TD	66	04.97-	4B0260403F/H	138.A	
A 6	2,5 TD	85	04.97-	4B0260403F/H	138.A	
A 6	2,5 TD	103	04.97-	4B0260403F/H	138.A	
A 6	2,5 TD	110	04.97-	4B0260403D/G	151.A	

AUDI

MODELLO	MOTORE		ANNO/TELAIO	CODICE		NOTE
	C.C.	Kw		ORIGINALE	A/S C.88.20.	
A 6 Quattro	2,0	103	04.97-	4B0260403F/H	138.A	
A 6 Quattro	2,2	169	04.97-	4B0260403F/H	138.A	
A 6 Quattro	2,3	98	04.97-	4B0260403F/H	138.A	
A 6 Quattro	2,8	142	04.97-	4B0260403F/H	138.A	
A 6 Quattro	2,6	110	04.97-	4B0260403F/H	138.A	
A 6 Quattro	4,2	213	04.97-	4B0260403F/H	138.A	
A 6 Quattro	2,5 TD	103	04.97-	4B0260403F/H	138.A	
A 6 Quattro	2,5 TD	110	04.97-	4B0260403D	151.A	
Coupé/Cabriolet	1,8	92	10.92-	8A0260403AA	142.A	
Coupé/Cabriolet	2,0	85	10.92-	8A0260403AA	142.A	
Coupé/Cabriolet	2,0	103	10.92-	8A0260403AA	142.A	
Coupé/Cabriolet	2,6	110	10.92-	8A0260403AA	142.A	
Coupé/Cabriolet	2,8	128	10.92-	8A0260403AA	142.A	
Coupé/Cabriolet	1,9 TD	66	10.92-	8A0260403AA	142.A	
TT	TT			1J0820413A	193.A	

BMW

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
3 serie	E30	TT		82-02.92	6453 8 391 509	013.A	
3 serie	E30	TT		82-02.92	64 53 8 391 024	013.A	
3 serie	E30	TT		82-02.92	64 53 1 373 205	013.A	
316i/iC	E36	1,6	M40	09.92-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
316i/iC	E36/5	1,6	M43	03.94-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
318i	E36	1,8	M40	09.92-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
318i TOURING	E36	1,8	M43	95-98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
318i CABRIOLET	E36	1,8	M40	09.92-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
318is C	E36	1,8	M42	09.92-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406

BMW

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
318ti Cpct	E36/5	1,8	M42	03.94-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
320i	E36	2,0	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
320i C	E36	2,0	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
320i Touring	E36	2,0	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
320i Cabriolet	E36	2,0	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
323i	E36	2,5	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
323i cpct	E36/5	2,5	M52	94-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
325i	E36	2,5	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
325 C	E36	2,5	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
325 Cabriolet	E36	2,5	M50	09.92-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
328i	E36	2,8	M52	01.95-	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
328i C	E36	2,8	M52	01.95-	64 53 8 391 355	012.A	
M 3	E36	3,0	S50	06.92-08.93	64 53 8391 416	011.A	
M 3	E36	3,0	S50	06.92-08.93	64 53 8391 416	011.A	
318 TDS	E36	1,7D	M41	03.94-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
318 TDS TOUR	E36	1,7D	M41	03.94-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
318 TDS CPCT	E36	1,7D	M41	03.94-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
325 TD	E36	2,5 TD	M51	11.90-08.92	64 53 1 385 165	015.A	
325 TD	E36	2,5 TD	M51	09.92-04.98	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
325 TD	E36	2,5 TD	M51	09.92-08.93	64 53 8 373 004	016.A	6453 8 390 250/ 391 406
326 TDS	E36	2,5 TD	M51	09.93-	64 53 8 391 355	012.A	
326 TDS TOUR	E36	2,5 TD	M51	09.93-	64 53 8 391 355	012.A	
316 i	E46	1,6	M44	99-	64 53 8 377 614	220.A	
318 i	E46	1,8	M44	98-	64 53 8 377 614	220.A	
320i	E46	2,0	M52	98-	64 53 8 377 614	220.A	
323i	E46	2,5	M52	98-	64 53 8 377 614	220.A	
328i	E46	2,8	M52	98-	64 53 8 377 614	220.A	
320D	E46	2,0D		98-	64 53 8 377 648	221.A	
Roadster	E36	1,8/1,9/2,8		01.96-	6453 8398181	016.A	

BMW

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE		NOTE
		C.C.	Kw/Tipo			ORIGINALE	A/S C.88.20.	
518i	E34	1,8	M40	01.88-06.94		64 53 8 391 316	014.A	
518i TOURING	E34	1,8	M40	01.93-06.94		64 53 8 391 316	014.A	
520i	E34	2,0	95/M20	06.87-09.90		64 53 8 391 316	014.A	
520i	E34	2,0	110/M50	03.89-		64 53 8 391 316	014.A	
520i TOURING	E34	2,0	110/M50	11.90-		64 53 8 391 316	014.A	
525i	E34	2,5	M20	06.87-09.90		64 53 8 391 316	014.A	
525i	E34	2,5	M50	01.90-		64 53 8 391 316	014.A	
525i TOURING	E34	2,5	M50	12.90-		64 53 8 391 316	014.A	
525i X	E34	2,5	M50	04.91-		64 53 8 391 316	014.A	
525iX TOURING	E34	2,5	M50	07.91-		64 53 8 391 316	014.A	
530i	E34	3,0	138/M30	01.88-08.92		64 53 8 391 316	014.A	
530i	E34	3,1	160/M60	09.92-		64 53 8 391 316	014.A	
530i TOURING	E34	3,2	138/M30	01.88-08.92		64 53 8 391 316	014.A	
530i TOURING	E34	3,3	160/M60	93-		64 53 8 391 316	014.A	
535i	E34	3,5	M30	03.87-12.97		64 53 8 391 316	014.A	
540i	E34	4,0	210/M60	09.92-		64 53 8 391 316	014.A	
540i TOURING	E34	4,0	210/M60	09.92-		64 53 8 391 316	014.A	
525 TD	E34	2,5TD		90-09.95		64 53 8 390 956	010.A	
525 TD	E34	2,5TD	105/M51	09.94-		64 53 8 391 316	014.A	
525 TD TOUR	E34	2,5TD	105/M51	09.94-		64 53 8 391 316	014.A	
525TDS	E34	2,5TD	M51	90-09.95		64 53 8 390 956	010.A	
520i	E39	2,0	M52	12.95-09.97		64 53 8 391 647	152.A	
523i	E39	2,3	M52	12.95-09.97		64 53 8 391 647	152.A	
528i	E39	2,8	M52	12.95-09.97		64 53 8 391 647	152.A	
535i	E39	3,5	M62	96-09.97		64 53 8 391 647	152.A	
540i	E39	4,4	M62	97-09.97		64 53 8 391 647	152.A	
525TDS	E39	2,5TD	M51	12.95-09.97		64 53 8 391 647	152.A	
730i	E38	3,0	M60	07.94-08.97		64 53 8 373 924	097.A	6453 8 391 126
730i	E38	3,0	M60	09.97-		64 53 8 378 439	153.A	
730iL	E38	3,0	M60	07.94-08.97		64 53 8 373 924	097.A	6453 8 391 126

BMW

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE		NOTE
		C.C.	Kw/Tipo			ORIGINALE	A/S C.88.20.	
730iL	E38	3,0	M60	09.97-		64 53 8 378 439	153.A	
740i	E38	4,0	M60	07.94-08.97		64 53 8 373 924	097.A	6453 8 391 126
740i	E38	4,0	M60	09.97-		64 53 8 378 439	153.A	
740iL	E38	4,0	M60	07.94-08.97		64 53 8 373 924	097.A	6453 8 391 126
740iL	E38	4,0	M60	09.97-		64 53 8 378 439	153.A	
750i	E38	5,4	M73	07.94-08.97		64 53 8 373 924	097.A	6453 8 391 126
750i	E38	5,4	M73	09.97-		64 53 8 378 439	153.A	
750iL	E38	5,4	M73	07.94-08.97		64 53 8 373 924	097.A	6453 8 391 126
750iL	E38	5,4	M73	09.97-		64 53 8 378 439	153.A	

CHRYSLER/JEEP

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
VOYAGER I	S/SE	3,0		92-95	4644365	154.A	CON A/C SINGOLO
VOYAGER I	S/SE	3,3		92-95	4644365	154.A	CON A/C SINGOLO
VOYAGER II	GS	2,5		01.96-98	4662589	155.A	CON A/C SINGOLO
VOYAGER II	GS	3,0		01.96-98	4662589	155.A	CON A/C SINGOLO
VOYAGER II	GS	3,3		01.96-98	4662589	155.A	CON A/C SINGOLO
VOYAGER II	GS	3,8		01.96-98	4662589	155.A	CON A/C SINGOLO
VOYAGER II	GS	2,5TD		01.96-98	4662589	155.A	CON A/C SINGOLO
VOYAGER	ALL			04/01>	05072262 AA	310.A	
NEON				95-	4740109	195.A	
STRATUS				95-98	4741218	210.A	4883536AA/4883536
GRAND CHEROKEE		4,0	6 CIL	92-95	56005016	204.A	55036473
GRAND CHEROKEE		4,0	6 CIL	01.95-	55115864	204.A	
GRAND CHEROKEE		5,2	8 CIL	92-95	56005016	204.A	
GRAND CHEROKEE		5,2	8 CIL	01.95	55115864	204.A	
PT CRUISER					5017405	307.A	

CITROEN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
C2		TUTTE		04.01-	6455AL	232.A	
C3		TUTTE		04.01-	6455AL	232.A	
BERLIGO		1,1	44/TU1M	07.96-	6455Q9	017.A	tel 8183> tel 8183>
BERLIGO		1,4	TU3	07.96-	6455Q9	017.A	
BERLIGO		1,4	TU3JP	07.96-	6455Q9	017.A	
BERLINGO		1,4/1,8		09.97-	6455V9	156.A	
BERLINGO	N6	1,9D	50/XUD9A	09.97-00	6455W4/6455Y2	148.A	
BERLINGO	N6	1,9 TD	66/XUD9TE	09.97-00	6455W4/6455Y2	148.A	
EVASION	UP	TUTTE		07.94	6455Q6	029.A	
JUMPY	U64	TUTTE		01.95-	6455Q6	029.A	
SAXO	SO	TUTTE		03.96-99	6455VO	191.A	
SAXO		TUTTE		99-	6455Z1	218.A	
XANTIA	X1	TUTTE		03.93-	6453V5	018.A	96096846
XM	Y3/Y4	2,0	TUTTE	09.93-	6453P7	019.A	96158115
XM	Y3/Y4	3,0	TUTTE	09.93-	6453P7	019.A	96158115
XM	Y3/Y4	2,1D	60/XUD11A	09.93-	6453P7	019.A	96158115
XM	Y3/Y4	2,1 TD	80/11ATE	09.93-	6453P7	019.A	96158115
XM	Y3/Y4	2,5 TD	95/DK5ATE	07.94-	6453P7	019.A	96158115
XSARA	N6	1,4	55/TU3JP	09.97-00	6455V9	156.A	
XSARA	N6	1,8	66/XU7JB	09.97-00	6455V9	156.A	
XSARA	N6	1,8	74/XU7JP	09.97-00	6455V9	156.A	
XSARA	N6	1,8	81/XU7JP4	09.97-00	6455V9	156.A	
XSARA	N6	1,9D	50/XUD9A	09.97-00	6455W4/6455Y2	148.A	
XSARA	N6	1,9 TD	66/XUD9TE	09.97-00	6455W4/6455Y2	148.A	
XSARA II		PETR		97>	96280075	249.A	

CITROEN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
XSARA PICASSO		TUTTE		09.99-	6455.Y9	241.A	6453.EC-6455.W9
ZX	N2	1,4	TUTTE	05.93-	6455Q9	017.A	
ZX	N2	1,6	TUTTE	05.93-	6455Q9	017.A	
ZX	N2	1,8	TUTTE	05.93-	6455Q9	017.A	
ZX	N2	1,9	TUTTE	05.93-	6455Q9	017.A	
ZX	N2	2,0	TUTTE	05.93-	6455Q9	017.A	
ZX	N2	1,9D	47	07.93-	6455R0	017.A	
ZX	N2	1,9D	50	07.93-	6455R0	017.A	
ZX	N3	1,9D	66	07.93-	6455R0	017.A	

DAEWOO

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
MATIZ	M100	796		07.98-		96314763		243.A	
LANOS				04/97>		96303204-96274635		323.A	
NEXIA						96164823		309.A	

DAF

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
95 SERIE XF				97-		1327759		207.A	

FIAT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
BARCETTA		1,8		95-96		07790646			
BRAVO/BRAVA		1,6				46547673	DCN09080	278.A	
BRAVO/BRAVA	182	1,4	55	09.95-		7774281		027.A	
BRAVO/BRAVA	182	1,6	66	09.95-		46428863		028.A	
BRAVO/BRAVA	182	1,6	76	09.95-		46428863		028.A	
BRAVO/BRAVA		1,6		09/96>		46527737	DCN09010	271.A	
BRAVO/BRAVA	182	1,8	83	09.95-		7774281		027.A	
BRAVO/BRAVA	182	2,0	108	09.95-		7774281		027.A	
BRAVO/BRAVA	182	1,9TD	75	09.95-		46406321		158.A	
BRAVO/BRAVA	182	1,9TD	100	09.95-		46406321		158.A	
BRAVO/BRAVA	182	1,9 JTD	105	98-		46406321		158.A	
COUPE		2,0 16v		94-96		7773819		002.A	
COUPE TURBO		2,0 16v		94-96		7773819		002.A	
DOBLO'		1,9D				46736891	DCN09041	275.A	
DOBLO'		1,9JTD				46821270	DCN09102	274.A	
CROMA 2,0 ie	154	2,0		05.86-		82440586		024.A	
CROMA 2,0 ie S.	154	2,0		05.86-		82440586		024.A	
CROMA TRB ie	154	2,0		05.86-11.88		82440583		023.A	
CROMA D	154	2,5D		05.86-11.86		82409696		025.A	

FIAT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
CROMA TD	154	2,5 TD		05.86-11.86		82409696		025.A	
IDEA				01/01/03		46820833	DCN09070	262.A	
MAREA	185	1,4		09.96-10.97		7774281		027.A	
MAREA	185	1,6	76	09.96-10.97		46428863		028.A	
MAREA		1,6		09/96>		46527737	DCN09010	271.A	
MAREA	185	1,8	83	09.96-		7774281		027.A	
MAREA	185	2,0	108	09.96-		7774281		027.A	

FIAT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
MAREA	185	1,9TD	55/74	09.96-		46406321		158.A	
MAREA	185	2,4 TD	91	09.96-		46406321		158.A	
MAREA		2,4 TD	125	3.99-		46440250		149.A	
MAREA		2,4 JTD	130	99-00		46440250		149.A	
MULTIPLA		1,6	100	98-		46547673		144.A	46472101/46754752
MULTIPLA		JTD	105	98-		46547675		145.A	46472101/46754752
PALIO						46459888		106.A	
PUNTO	176	1,1	40	06.96-		46431789		098.A	
PUNTO	176	1,2	43/44	06.95-		46431789		098.A	
PUNTO	176	1,2	54/55	06.95-		46431789		098.A	
PUNTO	176	1,2	63	06.95-		46431789		098.A	
PUNTO	176	1,6	65	11.93-05.95		7787104		100.A	
PUNTO	176	1,6	65	06.95-		46432043		099.A	
PUNTO	176	1,7 TD	45/51	11.93-05.95		7770584		101.A	
PUNTO	176	1,7 TD	46/51	06.95-01.96		46431787		102.A	
PUNTO		GT		93>99		7796605/46453198	DCN09096	256.A	
PUNTO		55/60/75		93-95		7755110		021.A	telaio>173642
PUNTO NEW		1,2	TUTTE	09.99-		46745054/46788049		198.A	MARELLI
PUNTO NEW		1,2	TUTTE	09.99-		46524503/46787687		157.A	VALEO
PUNTO NEW		1,9	TUTTE	09.99-		46788052/46524500		199.A	
PUNTO NEW				01/01/03		46820833	DCN09070	262.A	
STILO						46745840	DCN09130	257.A	
SCUDO	220	TUTTE		10.95-		1474080080		029.A	
TEMPRA	159	1,4-1,6-1,8-2,0-1,9TD		03.90-02.93		7618916		003.A	
TEMPRA		1,4-1,6-1,8-2,0-1,9 TD		03.93-		46417426		105.A	
TEMPRA				93-96		60811595-07773820		002.A	
TIPO	160	1,4-1,6-1,8-2,0-1,9TD		03.90-02.93		7618916		003.A	
TIPO	160	1,4-1,6-1,8-2,0-1,9 TD		93-96		46417426		105.A	
TIPO				93-96		60811595-07773820		002.A	

ULYSSE Tutte				94-	1474080080	029.A	

FIAT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
UNO		70SX		03.92-12.93	7732240	020.A	
DUCATO II	230	TUTTE		02/94-	1312857080	244.A	
DUCATO II		2,8 JTD			6455.CG	DCN09051 303.A	

FORD

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
ESCORT/ORION		TUTTE		01.86-08.90	6788585	033.A	
ESCORT/ORION	GAL/TUT.	1,4	TUTTE	09.90-	1030130/7250741	108.A	91AG19710AC/AD
ESCORT/ORION	GAL/TUT.	1,6	TUTTE	09.90-	1030130/7250741	108.A	91AG19710AC/AD
ESCORT/ORION	GAL/TUT.	1,8	TUTTE	09.90-	1030130/7250741	108.A	91AG19710AC/AD
ESCORT/ORION	GAL/TUT.	2,0	110/N7A	09.90-	1030130/7250741	108.A	91AG19710AC/AD
ESCORT/ORION	GAL/TUT.	1,8D	44/RTH	09.91-	1030130/7250741	108.A	91AG19710AC/AD
ESCORT/ORION	GAL/TUT.	1,8 TD	66/RFD	09.91-	1030130/7250741	108.A	91AG19710AC/AD
FIESTA	GFJ	TUTTE		05.89-07.95	1005856	160.A	
FIESTA IV	JBS/JAS	TUTTE		08.95-09.97	1033452	107.A	96FW19710AC/AD
FIESTA V		TUTTE		02/02>	1146195	248.A	
FUSION		TUTTE		02/02>	1146195	248.A	
PUMA		TUTTE		07/97-	1051605	107.A	96FW19710AD/AE
FOCUS		TUTTE		98-	XS4H19710AC/BA/	161.A	1062380/1086534
GALAXY	WGR	TUTTE		10.95-08.96	1015261	110.A	F68Z19712AA
GALAXY	WGR	TUTTE		09.96-	1029057	111.A	95NW19710AF
GALAXY		1,9TDI		01>	7M3.820.411	263.A	
KA	RBT	TUTTE		01.97-	1056494	162.A	
MONDEO I	GBP/...	TUTTE		01.93-07.96	1022447	035.A	
MONDEO I	GBP/...	TUTTE		01.93-07.96	1011513	035.A	95BW1971AC
MONDEO I	GBP/...	TUTTE		01.93-07.96	7012068	035.A	93BW19710AG
MONDEO II	BFP/...	TUTTE		08.96-	1060440	109.A	1022553/97BW19710AF
MONDEO III		TUTTE		01-2001/12-2001	1116809	227.A	
MONDEO III		TDI		12/01>	1S7H/19710/BA	277.A	
SIERRA III				87-93	89BG19710 AA	034.A	
TRANSIT V				8/84>01/00	98VW 19710 AB/BB	318.A	1055288/6992616

HONDA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO	CODICE		NOTE
		C.C.	Kw/Tipo		ORIGINALE	A/S C.88.20.	
ACCORD	CC7/CD7			12.93-01.96	80110SV1A11	041.A	80110SV1A21
CIVIC	EG/EH/EJ	TUTTE		09.93-09.95	80110SR3023	040.A	80110SR1A23
CIVIC	MA/MB	TUTTE		10.95-	80110S01A11	114.A	
CRX		TUTTE		94-95	80110SR3023	040.A	

HYUNDAI

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE		NOTE
		C.C.	Kw/Tipo			ORIGINALE	A/S C.88.20.	
ATOS		1,0 12v		98-		97606-02000	163.A	
EXEL II		TUTTE		95-		97606-22000/22010	112.A	
EXEL II		TUTTE		95-		97606-22020/22050/22051	112.A	
SONATA	Y2/Y3	TUTTE				97606-3400	113.A	34001/34002/34003
GETZ		PETROL				97606-1C000/1C100	273.A	

IVECO

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
EUROCARGO						7036303505		202.A	8189330 E SERIE
EUROCARGO	E15/E18							317.A	
EUROSTAR						7036303505		202.A	8189330
EUROTRAKER						7036303505		202.A	8189330
TURBOSTAR								239.A	
NEW DAILY						99487944	DCN12001	252.A	
DAILY V						504022601	DCN12002	284.A	

JAGUAR

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
XJ6	XJ40/XJ81	3,2	146	92-09.94		CBC 9822		165.A	CBC 9823-MNA7392AA
XJ6	XJ40/XJ81	3,2	146	88-92		CBC 8074		164.A	
XJ6	XJ40/XJ81	3,6	136	88-92		CBC 8074		164.A	
XJ6	XJ40/XJ81	3,6	145	88-92		CBC 8074		164.A	
XJ6	XJ40/XJ81	3,6	156	88-92		CBC 8074		164.A	
XJ6	XJ40/XJ81	4,0	163	88-92		CBC 8074		164.A	

JAGUAR

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
XJ6	XJ40/XJ81	4,0	182	88-92		CBC 8074		164.A	CBC 9823-MNA7392AA
XJ6	XJ40/XJ81	4,0	163	92-09.94		CBC 9822		165.A	
XJ6	XJ40/XJ81	4,0	182	92-09.94		CBC 9822		165.A	
XJS/XJSC	XJS/XJSC	4,0	TUTTE	06,94-		MHD 7390BA		166.A	

KIA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
CARNIVAL		2,9 TDI				0K522-61-460D		265.A	

LANCIA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
DEDRA I SERIE	835			02,90-12.92		7618916		003.A	R134a		
DEDRA I SERIE	835			01.93-09.96		7773820		002.A			
DEDRA II SERIE	836			09.93-		7773819		002.A			
DEDRA		TD				60811595	DCN09143	137.A			
DELTA II		TD				60811595	DCN09143	137.A			
KAPPA		2,0 TURBO 16v		94-		07799352		030.A			
KAPPA	838	2,0	151	10.94-		82483933		031.A			
KAPPA	839	2,4	129	10.94-		82483933		031.A			
KAPPA	839	2,4TD	91	02.95-		7789218		032.A			
LYBRA		TUTTE				46459581		203.A			
THEMA	834	2,5TD		10.88-		82429761		025.A	82409694 82409694 82450856		
THEMA	834	2,0 IE		10.84-		82440586		024.A			
THEMA	834	2,0IE		10.88-		82440586		024.A			
THEMA	834	2,0 IE TURBO		10.84-09.88		82450856		022.A			
THEMA		2,5 TD/ID		88-		82471989		026.A			
Y		1,2 I 16v		97-		46558107	DCN13012	140.A			
Y ELEFANTINO ROSSO		1,2 I 16v		98-		46558107	DCN13013	140.A			
Y		1,2 ECVT		95-		46432041	DCN13010	141.A			
Y ELEFANTINO BLU		1,2		97>		46479313	DCN09092	167.A			
Y		1,2 I 16v		97-		46472575	DCN13011	139.A			
Y ELEFANTINO BLU		1,1 i 16V		97-		46479313	DCN09092	167.A			
ZETA	220			09.94-		1474080080		029.A			

MAN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
F2000						91.619.200.012		288.A			
F90						81.619.206.018		289.A			
L2000								290.A			
M2000						81,619.206.026		291.A			
TG-A						81.619.200.018		292.A			

MAZDA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
DEMIO				10/99>				315.A			

MCC/SMART

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
SMART		0,6		98-		001.1632.V003		168.A			

MERCEDES

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
M CLASS						163.830.0070/0170		258.A			
A-CLASS	W168	1,4/1,6/1,7 TD		-98		168500 0254/0354		159.A			
A-CLASS	W168	TUTTE		09.98-		168.500.0454 /0654		242.A			
C 124 230 CE	C124			88-92		124.830.1770		045.A			
T 124 200T/200TE	T124			84-92		124.830.0170/1070/1770		045.A			
T 124 230T/230TE	T124			88-92		124.830.1770		045.A			

SERIE W124

200/200E	W124			84-92		124.830.0170/1070/1770		045.A			
230E	W124			88-92		124.830.1770		045.A			
200E	W124	2,0		01.85-08.88		124.830.1870		044.A		124830	1970
230E	W124	2,3		01.85-08.88		124.830.1870		044.A		124830	1970
260E	W124	2,6		01.85-08.89		124.830.1870		044.A		124830	1970
260E	W124	2,6		09.89-10.92		124 830 1270		046.A		124 830	1670
260E 4MATIC	W124	2,6		06.85-08.89		124.830.1870		044.A		124830	1970
260E 4MATIC	W124	2,6		09.89-10.92		124 830 1270		046.A		124 830	1670
280E	W124	2,8		10.92-07.93		124 830 1270		046.A		124 830	1670
300E	W124	3,0		06.86-08.89		124.830.1870		044.A		124830	1970
300E	W124	3,0		09.89-07.93		124 830 1270		046.A		124 830	1670
300E 4MATIC	W124	3,0		06.86-08.89		124.830.1870		044.A		124830	1970
300E 4MATIC	W124	3,0		09.89-07.93		124 830 1270		046.A		124 830	1670
300E 24	W124	3,0		09.89-07.93		124 830 1270		046.A		124 830	1670
320E	W124	3,2		09.85-07.93		124 830 1270		046.A		124 830	1670
200D	W124	2,0D		01.85-07.93		124.830.1870		044.A		124830	1970
250D	W124	2,5D		01.85-09.92		124.830.1870		044.A		124830	1970

SERIE W124

250D TURBO	W124	2,5TD		06.88-09.92		124.830.1870		044.A		124830	1970
300D	W124	3,0D		01.85-07.93		124.830.1870		044.A		124830	1970
300D TRB 4 MATIC	W124	3,0D/TD		01.85-07.93		124.830.1870		044.A		124830	1970
E200D	W124	2,0D		07.93-		124.830.1870		044.A		124830	1970
E280	W124	2,8		07.93-		124 830 1270		046.A		124 830	1670

MERCEDES

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
E250D	W124	2,5D		07.93-		124.830.1870		044.A	124830 1970
E250TD	W124	2,5TD		07.93-		124.830.1870		044.A	124830 1970

MERCEDES

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
E300 4MATIC	W124	3,0		07.93-		124 830 1270		046.A	124 830 1670
E320	W124	3,2		07.93-		124 830 1270		046.A	124 830 1670
E300D	W124	3,0D		07.93-		124.830.1870		044.A	124830 1970
E300TD	W124	3,0TD		07.93-		124.830.1870		044.A	124830 1970
E300TD 4 MATIC	W124	3,0TD		07.93-		124.830.1870		044.A	124830 1970

SERIE W126

260SE	W126	2,6		09.85-06.91		126 830 2670		048.A	126 830 2870
280SE	W126	2,8		01.80-09.85		126 830 2670		048.A	126 830 2870
300SE/SEL	W126	3,0		09.85-06.91		126 830 2670		048.A	126 830 2870
380SE/SEL/SEC	W126	3,8		01.80-09.85		1268301170		047.A	126 830 1270
420SE/SEL	W126	4,2		09.85-06.91		126 830 2670		048.A	126 830 2870
500SE/SEL/SEC	W126	5,0		10.85-06.91		126 830 2670		048.A	126 830 2870
500SE/SEL/SEC	W126	5,0		01.81-09.85		1268301170		047.A	126 830 1270
560SE/SEL	W126	5,6		09.85-06.91		126 830 2670		048.A	126 830 2870
300SD TD	W126	3,0TD		09.84-07.93		1268301170		047.A	126 830 1270

SERIE R129

500SL	R129	5,0		92-93		129 830 0270		212.A	
SL280	R129	2,8		93-		129 830 0270		212.A	
SL320	R129	3,2		93-		129 830 0270		212.A	
SL500	R129	5,0		93-		129 830 0270		212.A	

SERIE W140

300SE 2,8	W140	2,8		12.92-07.93		140 830 0570		050.A	140 830 0670/0470/0070/0170
300SD	W140	3,0		05.92-07.93		140 830 0570		050.A	140 830 0670/0470/0070/0170
300SE/SEL	W140	3,0		06.91-11.92		140 830 0570		050.A	140 830 0670/0470/0070/0170
400SE/SEL	W140	4,0		06.91-07.93		140 830 0570		050.A	140 830 0670/0470/0070/0170
500SE/SEL/SEC	W140	5,0		06.91-07.93		140 830 0570		050.A	140 830 0670/0470/0070/0170
600SE/SEL/SEC	W140	6,0		06.91-07.93		140 830 0570		050.A	140 830 0670/0470/0070/0170
S280	W140	2,8		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170
S320	W140	3,2		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170
S420	W140	4,2		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170
S500	W140	5,0		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170
S600	W140	6,0		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170
S300TD	W140	3,0TD		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170

MERCEDES

S350TD	W140	3,5TD		08.93-		140 830 0570		050.A	140 830 0670/0470/0070/0170			
SERIE W201												
190E	W201	2,3		09.86-08.88		201 830 1870		051.A				
190E	W201	2,0		09.84-08.88		201 830 1270		147.A				
190E 2,3 16v	W201	2,3		09.83-		201 830 1870		051.A				
190E 2,5 16v	W201	2,5		09.88-06.93		201 830 1870		051.A				
190 D	W201	2,2		09.83-06.93		201 830 1270		115.A				
190 E2,5-16V/2,3 16V	W201					2.018.301.870		255.A				
SERIE W202												
C180	W202	1,8		06.93-		202 830 0870		053.A	202 830 0570			
C200	W202	2,0		06.93-		202 830 0870		053.A	202 830 0570			
C220	W202	2,2		06.93-		202 830 0870		053.A	202 830 0570			
C230	W202	2,3		95-		202 830 0770		116.A				
C280	W202	2,8		06.93-		202 830 0870		053.A	202 830 0570			
C200D	W202	2,0D		06.93-		202 830 0870		053.A	202 830 0570			
C220D	W202	2,2D		06.93-		202 830 0870		053.A	202 830 0570			
C250D	W202	2,5D		06.93-		202 830 0870		053.A	202 830 0570			
C250TD	W202	2,5TD		93-		202 830 0770		116.A				
CDI	W202			01.99-		202 830 1070		233.A				
SERIE W203												
C180>C230	w203	BENZ.		09-00-		203 500 0054		245.A				
CDI				09/00>		203.500.0254 / 0654		276.A				
SERIE W208												
CLK200	W208	2,0		06.97-		202 830 0870		053.A	202 830 0570			
CLK320	W208	3,2		06.97-		202 830 0870		053.A	203 830 0570			
CLK230 KOMP.	W208	2,3		97-		202 830 0770		116.A				
SLK	W208			97-		202 830 0970		117.A				
SERIE W210												
E200	W210	2,0		06.95-		210 830 0270		054.A	210 830 0570			
E230	W210	2,3		06.95-		210 830 0270		054.A	210 830 0570			
E270	W210					210 830 0470		316.A				
E280	W210	2,8		06.95-		210 830 0270		054.A	210 830 0570			
E320	W210	3,2		06.95-		210 830 0270		054.A	210 830 0570			
E220D	W210	2,2D		06.95-		210 830 0370		222.A				
E290TD	W210	2,9TD		06.95-		210 830 0370		222.A				
E300D	W210	3,0D		06.95-		210 830 0370		222.A				
SERIE W211												
E200/E500		D/B				2.115.000.154		269.A				
SERIE VSA638												
VITO	VSA638			01.96-		638 835 0170		118.A				
SERIE W901												
SPRINTER	W901			02.95-		901 500 0454		169.A				
TRUCK MB												
ATEGO						9.705.000.054		300.A				
ACTROS						9.425.000.054		299.A				
814D						6.685.000.254		298.A				

MITSUBISHI

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo					A/S C.88.20.	
COLT V SERIE				96-		MR 218428		223.A	
LANCER V SERIE				96-		MR 218428		223.A	
PAJERO II SERIE		2,5		91-		MR 657376		211.A	R12
PAJERO II SERIE		PETROL		91-		MR 657376		211.A	R12

NISSAN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo					A/S C.88.20.	
200SX				95-97		92110-4B001		059.A	
ALMERA				95-97		92110-2M112		059.A	
MAXIMA				95-96		92110-4OU20/31U00		172.A	UGUALE A 260.A
MAXIMA				97>		92110-0L710		259.A	
MICRA	K11			93-98		92110-50B00		173.A	92110-5F20 VERSIONE CORTA VERSIONE LUNGA
MICRA	K11			93-				058.A	
MICRA III SERIE	K11			98-		92110-6F600		208.A	
PRIMERA	P/W10	TUTTE		09.92-05.96		92110 77J10		057.A	
PRIMERA	P/W11E	TUTTE		96-00		92110-2F00		213.A	
SERENA		TUTTE		96-				190.A	
TERRANO II				97-		92110-01w001		225.A	
TERRANO II				97>		92110-7F700		279.A	
TERRANO II		2,7TDI		96>		92110-0F060/7F00		280.A	
VANETTE	C22	TUTTE		06.96-		92110-8C802		190.A	

OPEL

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo					A/S C.88.20.	
AGILA						4700165/09203541		282.A	
ASTRA	F	TUTTE		09.91-02.98		1618012		036.A	52464309
ASTRA	G	TUTTE		97-		1850055-09118897		174.A	
ASTRA	G	TUTTE		97-		1850057-09118897		174.A	
ASTRA	G	2,0TDI		02>		1850073/93170608		322.A	
ASTRA	G	1,7 D		97-		1850058-09119177		205.A	
CALIBRA	A	2,0	85	03.90/TEL.999999		1850015		038.A	R12 90358557
CALIBRA	A	2,0	85	P1000001-		1850036		039.A	R134a 90508122
CALIBRA	A	2,0	100	03.90/TEL.999999		1850015		038.A	R12 90358557
CALIBRA	A	2,0	100	P1000001-		1850036		039.A	R134a 90508122
CALIBRA	A	2,0	110	03.90/TEL.999999		1850015		038.A	R12 90358557
CALIBRA	A	2,0	110	P1000001-		1850036		039.A	R134a 90508122
CALIBRA	A	2,0	150	03.90/TEL.999999		1850015		038.A	R12 90358557
CALIBRA	A	2,0	150	P1000001-		1850036		039.A	R134a 90508122

OPEL

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
CALIBRA	A	2,5	125	03.90/TEL.999999		1850015		038.A	R12	90358557	
CALIBRA	A	2,5	125	P1000001-		1850036		039.A	R134a	90508122	
COMBO		TUTTE		10.93-		1618046		037.A		90511659	
CORSA	B	TUTTE		03.93-		1618046		037.A		90511659	
CORSA	C	PETROL		09.01-		1850000-9201959		235.A			
CORSA	C	1,3						320.A			
CORSA	C	1,7 TDI 8V				1850071/09201960		270.A			
CORSA	C	1,7 D				1850072/09201961		266.A			
MOVANO		2,8 DTI				7.701.044.407		314.A			
OMEGA	A	2,0	73	TEL.K1246385		1850016		121.A	90457679		
OMEGA	A	2,0	85	TEL.K1246385		1850016		121.A	90457679		
OMEGA	A	2,0	90	TEL.K1246385		1850016		121.A	90457679		
OMEGA	A	2,4	92	TEL.K1246385		1850016		121.A	90457679		
OMEGA	B	ALL				1850028/52460418		308.A			
TIGRA		TUTTE		10.94-		1618047		192.A	1618109		
VECTRA	A	1,6/TUTTE		10.88-09.93		1850015		038.A	R12	90358557	
VECTRA	A	1,6/TUTTE		10.88-09.95		1850036		039.A	R134a	90508122	
VECTRA	A	1,8/TUTTE		10.88-09.93		1850015		038.A	R12	90358557	
VECTRA	A	1,8/TUTTE		10.93-		1850036		039.A	R134a	90508122	
VECTRA	A	2,0	85	10.88-09.93		1850015		038.A	R12	90358557	

OPEL

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
VECTRA	A	2,0	100	10.88-09.93		1850015		038.A	R12	90358557	
VECTRA	A	2,0	100	10.93-		1850036		039.A	R134a	90508122	
VECTRA	A	2,5	125	03.93-09.93		1850015		038.A	R12	90358557	
VECTRA	A	1,7D	TUTTE	03.93-09.93		1850015		038.A	R12	90358557	
VECTRA	A	1,7D	TUTTE	10.93-		1850036		039.A	R134a	90508122	
VECTRA	B	1,6/TUTTE		10.95-		1618073		120.A			
VECTRA	B	1,8		10.95-		1618073		120.A			
VECTRA	B	2,0		10.95-		1618073		120.A			
VECTRA	B	2,5		10.95-		1618073		120.A			
VECTRA	B	1,7TD	60	10.95-		1618073		120.A			
VECTRA	B	2,0TD	60	10.95-		1618073		120.A			
VECTRA	B	2,0 TDI				1850051-52479125		283.A			
VECTRA	C	PETROL		04.02-		1850076		236.A			
VECTRA	C	DIESEL		04.02-		1850077		237.A			

ZAFIRA		2,0TDI		02>		1850073/93170608		322.A			

PEUGEOT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
106 I SERIE	1A/1C			08.91-04.96		6455.P2		197.A	
106 II SERIE	1A/1C			05.96-		6455V5		175.A	
206	2A/2C			09.98-		6455W7	6655Y0	176.A	
306 I	7A/7	1,1	66	02.93-03.96		6455Q9		017.A	
306 I	7A/7	1,4		02.93-03.96		6455Q9		017.A	
306 I	7A/7	1,6		02.93-03.96		6455Q9		017.A	
306 I	7A/7	1,8		02.93-03.96		6455Q9		017.A	
306 I	7A/7	2,0		02.93-03.96		6455Q9		017.A	
306 I	7A/7	1,9D		02.93-03.96		6455Q9		017.A	
306 I	7A/7	1,9TD		02.93-03.96		6455Q9		017.A	
306 II		BENZ/PET R				6455 V9		249.A	
306 II		D/HDI				6455.W2/96271521		311.A	
307		DIESEL		04.01-		6455AC		230.A	
307		PETROL		04.01-		6455AA		231.A	
405 I	15B	TUTTE		07.87-06.92		6453C7		061.A	6455W5
405 II	4B	TUTTE		09.93-		6455R3		123.A	

PEUGEOT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
406	8	TUTTE		10.95-		6453V0		124.A	
406 II		20 HDI				6453.EC		312.A	
605	6B	2,0	TUTTE	10.89-08.93		6453E9		178.A	
605	6B	2,0	TUTTE	09.93-		6453P7		062.A	
605	6B	3,0	TUTTE	10.89-06.94		6453E9		178.A	
605	6B	3,0	TUTTE	07.94-		6453P7		062.A	
605	6B	2,1TD	TUTTE	10.89-06.94		6453E9		178.A	
605	6B	2,1TD	TUTTE	07.94-		6453P7		062.A	
605	6B	2,5TD	95	07.94-		6453P7		062.A	
806	221	TUTTE		06.94-		6455Q6		029.A	
EXPERT		TUTTE		95-		6455Q6		029.A	
PARTNER	5	1,1	44	07.96-		6455Q9		017.A	
PARTNER	5	1,4	55	07.96-		6455Q9		017.A	
RANCH		1,9 D		96>		6455V8		148.A	9636476580

PORSCHE

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
CARRERA				08/89>05/97		964.573.01103/993.573.01101		325.A	

RENAULT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tip			ORIGINALE		A/S C.88.20.	
19		PETROL		89-94		7700.791.009		065.A	
19	B/C/L53	1,9 TD	66	06.91-03.94		7700803429		066.A	
19	B/C/L53	1,9D	47	05.92-		7700272488		067.A	
21		Ti		86-		7700773790		068.A	7702205100
21I SERIE		DIESEL		86-89		7700782518		069.A	
CLIO I SERIE	B/C 3/5	TUTTE		06.90-12.94		7700825300		064.A	
CLIO I SERIE	B/C 3/5	TUTTE		01.95-02.98		7700272616		214.A	
CLIO II SERIE	BBO/CBO			03.98-99		7700414103		179.A	
CLIO II SERIE				01.01-		8200106950		234.A	7700.428.083
CLIO II SERIE				01.01-		8200106950	VALEO	234.O	7700.428.083
ESPACE II	J63			07.93-09.96		6025109349		071.A	
ESPACE III	JEO	2,2TD	83	10.96-		7701204731		215.A	
KANGOO	KCO/FCO			09.97-		7700301253		224.A	
LAGUNA	B56/K56	1,6	TUTTE	01.94-		7701038227		125.A	
LAGUNA	B56/K56	1,8	TUTTE	01.94-		7701038227		125.A	
LAGUNA		1,8	PETROL	98-				216.A	
LAGUNA				98>		7701 045346		254.A	
LAGUNA	B56/K56	2,0	TUTTE	01.94-		7701038227		125.A	
LAGUNA	B56/K56	2,9	TUTTE	05.97-		7701038227		125.A	
LAGUNA	B56/K56	3,0	TUTTE	01.94-		7701038227		125.A	
LAGUNA	B56/K56	1,9TD	TUTTE	05.98-		7701038227		125.A	
LAGUNA	B56/K56	2,2	61	01.94-		7701038227		125.A	
LAGUNA		1,6/1,8/2,0i 16V -1,9 TDI		07,98>		7701.045.346		254.A	
LAGUNA II			TUTTE	01.01-		8200.008.763		247.A	
LAGUNA II			TUTTE	01.01-		8200.008.763		247.O	ORIGINAL
MASCOTTE								324.A	
MEGANE	BAO/LAO	TUTTE		11.95-04.98		7700838131		143.A	
MEGANE	BAO/LAO	TUTTE		05.98-09/99		7700425843		217.A	
MEGANE II SERIE				00-		7700434383		219.A	
MEGANE SCENIC	JAO	TUTTE		10.96-04.98		7700388131		143.A	
MEGANE SCENIC	JAO	TUTTE		05.98-		7700425843		217.A	
MEGANE Cp/cab	DAO/EAO	TUTTE		10.96-04.98		7700388131		143.A	
MEGANE Cp/cab	DAO/EAO	TUTTE		05.98-		7700425843		217.A	
RAPID/EXPRESS	F40	TUTTE		91-12.94		7700825300		064.A	
SAFRANE I SERIE	B54	2,0	100	11.95-09.96		7701204955		070.A	
SAFRANE I SERIE	B54	2,2	TUTTE	11.95-09.96		7701204955		070.A	
SAFRANE I SERIE	B54	2,5	121	11.95-09.96		7701204955		070.A	
SAFRANE I SERIE	B54	3,0	TUTTE	11.95-09.96		7701204955		070.A	
TWINGO	C06	1,2	40	03.93-97		7700825961		063.A	

RENAULT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
TWINGO	CO63	1,2		9.98-		7700.428.315		246.A	
MASTER		2,8TDI				7.701.044.407		314.A	

RENAULT-TRUCK

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
AE MAGNUM						5.000.752.789		286.A			
PREMIUM						5.010.230.214		287.A			

ROVER

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
200 II SERIE	RF	TUTTE		10.95-		JRB100310		072.A			
400 II SERIE	RT	TUTTE		05.95-		JRB100310		072.A			
DISCOVERY		2,5 TDS		98-		JRB100840		180.A			
DISCOVERY						BTR 6632		073.A			
LAND ROVER FREEL.		TUTTE		97-		AWR5796		181.A			
800	XS/RS	2,0	V6	10.91-		JRB10014		182.A			
800	XS/RS	2,7	124	TEL.152057		JRB10014		182.A			
RANGE ROVER 95								196.A			
RANGE ROVER						AWR1624		267.A			

SAAB

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
900		TUTTE		84-09.93		4382396		074.A			
900/9-3		TUTTE		09.93		4634937		126.A			
9000		TUTTE		84-92		9629403		075.A			R12
9000		TUTTE		92-95		4382404		127.A			
9000		TUTTE		96-		4755492		076.A			R134a
9-5		TUTTE		97-		4541215		183.A			

SCANIA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE		
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.			
94D-124D144DP								240.A			
143 TOP LINE								313.A			

SEAT

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
ALHAMBRA	7MS	TUTTE		10.95-		7MO820413E		111.A	
AROSA		TUTTE		97-99		6NO 820 413B		130.A	
CORDOBA	6K/C	TUTTE		11.93-		6KO820413A/B		079.A	
IBIZA II SERIE	6K	TUTTE		02.93-		6KO820413A/B		079.A	
IBIZA IV						6Q0.820.411/B		306.A	
INCA	9K	TUTTE		11.95-		6KO820413A/B		079.A	
TOLEDO I SERIE	1L2	TUTTE		93-05.96		1LO820413B		128.A	

SKODA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
OCTAVIA	1U	TUTTE		10.96-		1J0820413A		008.A	
FABIA						6Q0.820.411/B		306.A	

SUZUKI

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
ALTO								081.A	
SWIFT				92-94				129.A	

TOYOTA

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
AVENSIS				98-		88450-05010/05020		186.A	
CARINA				94-				082.A	
COROLLA	E10	TUTTE		94-97		88460 12460		185.A	
COROLLA		BENZ.		07.97-		88460-12480		084.A	02050
YARIS		1,0	TUTTE			8846052020		200.A	
LANDCRUISER	3,0TD/3,4 V6					88460-60240		305.A	

VOLKSWAGEN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo						
CADDY II	9KVF	TUTTE		11.95-		6KO820413A		079.A	
CORRADO	53 I	2,9	140	11.88-08.91		535820413		085.A	
GOLF II /JETTA II	1G1	1,3	TUTTE	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,6		84-10.91		191 820 413E		085.A	

VOLKSWAGEN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
GOLF II /JETTA II	1G1	1,8	62	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	66	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	66/GX	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	66/RP	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	72	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	79	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	79/RG	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	79/PF	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	82	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	82/PB	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	95	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,8	102	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,6D	TUTTE	84-10.91		191 820 413E		085.A	
GOLF II /JETTA II	1G1	1,6TD	TUTTE	84-10.91		191 820 413E		085.A	

VOLKSWAGEN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
GOLF III /VENTO	1HXO/X1	1,6	55	03.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,6	55/AEA	10.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,6	74/AEK	10.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,6	74/AFT	07.95-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,6	74/AKS	05.96-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,8	55	03.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,8	66	03.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,8	66/ADZ	10.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,0	85	03.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,0	85/ADY	10.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,0	85/AGG	07.95-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,0	85/AKR	97-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,0	110	07.95-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,8	128	03.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	2,9	140	01.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,9D	47	03.94-		1HO820413		086.A	
GOLF III /VENTO	1HXO/X1	1,9TD	TUTTE	03.94-		1HO820413		086.A	
GOLF IV	1J1	TUTTE		03.97-		1JO 820 413A		008.A	
GOLF V						1K0 820 411F/G		304.A	
LUPO		1,0-1,4-16V 98>				6NO 820 413A		130.A	
NEW BEETLE						1C0.820.411/413/413A		268.A	
PASSAT III	35I			04.88-11.91		357820413A		087.A	
PASSAT III	35I			09.92-10.93		357820413C		131.A	
PASSAT IV				10.93-09.96		3AO 820 413A		088.A	
PASSAT V	3B			09.97-		8D0 260 403D		009.A	

VOLKSWAGEN

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
POLO IV	6N			10.94-		6NO 820 413A		130.A	
POLO IV	6KV			03.96-		6KO 820 413A		079.A	
SHARAN	7M	TUTTE		10.95-		7MO 820413E		111.A	
SHARAN		1,9TDI		01>		7M3.820.411		263.A	
TRANSPORTER	T4			10.90-		701820413D		188.A	

VOLVO

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
740/760	744/45/64	2,3	114/B234F	88-08.89		1362149-5		133.A	1362149
740/760	744/45/64	2,3	114/B234F	09.89-09.91		1388737-7		092.A	
740/760	744/45/64	2,3	114/B234F	09.91-		3537069-2		090.A	
740/760	744/45/64	2,3	134/B230ET	88-08.89		1362149-5		133.A	1362149
740/760	744/45/64	2,3	134/B230ET	09.89-09.91		1388737-7		092.A	
740/760	744/45/64	2,3	134/B230ET	09.91-		3537069-2		090.A	
740/760	744/45/64	2,3	140/B230FT	88-08.89		1362149-5		133.A	1362149
740/760	744/45/64	2,3	140/B230FT	09.89-09.91		1388737-7		092.A	
740/760	744/45/64	2,3	140/B230FT	09.91-		3537069-2		090.A	
740/760	744/45/64	2,4D	60	88-08.89		1362149-5		133.A	1362149
740/760	744/45/64	2,4D	60	09.89-09.91		1388737-7		092.A	
760/780	744/45/64	2,8	105	86-09.90		1362149-5		133.A	1362149
760/780	744/45/64	2,8	115	85-09.90		1362149-5		133.A	1362149
850	LS/LW			09.93-12.97		6849575-3		093.A	9171271
850				91-93				134.A	R12
940/960	944/964	2,0	82	93		3537972-6		135.A	
940/960	944/964	2,0	82	09.93-97		6848749-5		136.A	
940/960	944/964	2,3	96	93		3537972-6		135.A	
940/960	944/964	2,3	96	09.93-97		6848749-5		136.A	
940/960	944/964	2,3	114	93		3537972-6		135.A	
940/960	944/964	3,0	150	93-95		6848749-5		136.A	
940/960	944/964	2,4TD	90	93-		3537972-6		135.A	
S40/V40	S/V			02.96-		30871579		187.A	
S90/V90		TUTTE		96-		6848131		136.A	

VOLVO TRUCK

MODELLO	TELAIO	MOTORE		ANNO/TELAIO		CODICE			NOTE
		C.C.	Kw/Tipo			ORIGINALE		A/S C.88.20.	
FL6/FS7/FS10						81457212		297.A	
FH 12/16				01/98>		3981637		296.A	
FH 12/16				01/98>		3980841		295.A	
FH 12/16						3962651/185907		294.A	
FH 16						8144690		293.A	
FH 10/12						8144689		272.A	
FH12				96>		3962652		253.A	

Cross Reference Denso / Autosystem

Codice Autosystem	DENSO PN	Descrizione	O.E.M
C.88.20.001.A	DCN01001	CONDENSATORE AR 145/146 94-->	60610662 / 60630383
C.88.20.002.A	DCN09142	CONDENSATORE AR 155/TIPO/TEMPRA/DEDRA	46417426
C.88.20.003.A	DCN09140	CONDENSATORE AR 155/TIPO/TEMPRA/DEDRA	60806454
C.88.20.004.A		CONDENSATORE AR 164	60561038
C.88.20.006.A		CONDENSATORE AUDI 100/200 D	443.260.401 / H
C.88.20.007.A		CONDENSATORE AUDI 100 A6 16V	4A0.260.403 / AB
C.88.20.008.A		CONDENSATORE AUDI A3 = 88.20.193.A	1J0.820.413 / B / D
C.88.20.009.A		CONDENSATORE AUDI A4	8D0.260.401 / A / D
C.88.20.010.A		CONDENSATORE BMW E34 Mot. M40-M50	6453. / 8390956
C.88.20.011.A		CONDENSATORE BMW E36 - M3	6453. / 8391416
C.88.20.012.A		CONDENSATORE BMW E36 TD	6453. / 8391355
C.88.20.013.A		CONDENSATORE BMW E30 320	6453. / 8391509
C.88.20.014.A		CONDENSATORE BMW E 31/32/34	6453. / 1382290
C.88.20.015.A		CONDENSATORE BMW E36 325	6453. / 8390271
C.88.20.016.A		CONDENSATORE BMW E 36	6453. / 8369105
C.88.20.017.A		CONDENSATORE CITROEN ZX/BERLINGO	6455. Q9 / 96269251
C.88.20.018.A		CONDENSATORE CITROEN XANTIA	96096846 / 6453. V5
C.88.20.019.A		CONDENSATORE CITROEN XM/PEUGEOT 605 >08/93	96158115 / 6453. P7
C.88.20.020.A		CONDENSATORE FIAT UNO	7732240
C.88.20.021.A	DCN09090	CONDENSATORE PUNTO 55/60/75	7755110
C.88.20.022.A		CONDENSATORE CROMA/THEMA TD	82450856
C.88.20.023.A		CONDENSATORE CROMA/THEMA 2.0 T.	82409695 / 82440583
C.88.20.024.A		CONDENSATORE CROMA/THEMA 2.0	82409694 / 82440586
C.88.20.025.A		CONDENSATORE THEMA 2.5 TD 1a SERIE	82429761
C.88.20.026.A		CONDENSATORE CROMA/THEMA 2.5 TD	82471989
C.88.20.027.A	DCN09013	CONDENSATORE BRAVO 1.4/1.8/2.0/1.9D VEDI 103	7774281 / 7774261
C.88.20.028.A	DCN09014	CONDENSATORE BRAVO 1.6	46428863
C.88.20.029.A		CONDENSATORE ZETA 2.0 - ULYSSE	6455. Q8
C.88.20.030.A	DCN13002	CONDENSATORE K 2.0 TURBO	7799352
C.88.20.031.A	DCN13001	CONDENSATORE K 2.0/2.4	82483933
C.88.20.032.A	DCN01020	CONDENSATORE K TD	7789218
C.88.20.033.A		CONDENSATORE FORD ESCORT	88AG / 19710 / BA
C.88.20.034.A		CONDENSATORE FORD SIERRA	87BG / 19710 / AA
C.88.20.035.A	DCN10003	CONDENSATORE FORD MONDEO	93BW / 19710 / AG / AJ
C.88.20.036.A		CONDENSATORE OPEL ASTRA 91 -->	1618012 / 52464309
C.88.20.037.A		CONDENSATORE OPEL CORSA 93 -->	1618015 / 90486844
C.88.20.038.A		CONDENSATORE OPEL VECTRA -->92	1850015 / 90358557
C.88.20.039.A		CONDENSATORE OPEL VECTRA 93 -->	1845619 / 90347554
C.88.20.040.A		CONDENSATORE HONDA CIVIC	80110 - SR1 - A13 - 023
C.88.20.041.A		CONDENSATORE HONDA ACCORD	80110 - SV1 - A11 / A21
C.88.20.043.A		CONDENSATORE MAZDA 626	GE4T - 61 - 480 / A
C.88.20.044.A		CONDENSATORE MB W 124 200E/220E	124.830.1870 / 1970
C.88.20.045.A		CONDENSATORE MB 200/250 D	1.248.301.770
C.88.20.046.A		CONDENSATORE MB 260/280/300 E	124.830.1270 / 1670
C.88.20.047.A		CONDENSATORE MB W126	126.830.1170 / 1270
C.88.20.048.A		CONDENSATORE MB W126	1.268.302.870
C.88.20.050.A		CONDENSATORE MB W140	140.830.0070 / 0170
C.88.20.051.A		CONDENSATORE MB W 201 1.8	2.018.301.870
C.88.20.053.A		CONDENSATORE MB W 202 C180-200-220-280-+DIESEL	2.028.300.870
C.88.20.054.A		CONDENSATORE MB W 210	210.830.0270 / 0570
C.88.20.055.A		CONDENSATORE MITSUBISHI GALANT	CAA / 311B095
C.88.20.056.A		CONDENSATORE SPACE STAR/CARISMA BENZ.	MB / 958166
C.88.20.057.A		CONDENSATORE NISSAN PRIMERA	92110 - 77J10 / 77J11
C.88.20.058.A		CONDENSATORE NISSAN MICRA II VERS.LUNGA	NULLA
C.88.20.059.A		CONDENSATORE NISSAN ALMERA/200 SX	92110 - 4B001
C.88.20.061.A		CONDENSATORE PEUGEOT 405	6455.R3 / 96194366
C.88.20.062.A		CONDENSATORE PEUGEOT 505	96158115 / 6453.P7
C.88.20.063.A		CONDENSATORE RENAUT TWINGO FINO 09/98	7.700.825.961
C.88.20.064.A		CONDENSATORE RENAULT CLIO 90 -->	7.700.811.354
C.88.20.065.A		CONDENSATORE RENAULT 19 RN	7.700.791.009
C.88.20.066.A		CONDENSATORE RENAULT 19 RT-TXI	7.700.803.429
C.88.20.067.A		CONDENSATORE RENAULT 19 D.	7.700.272.488
C.88.20.068.A		CONDENSATORE RENAULT 21	7.700.773.790
C.88.20.069.A		CONDENSATORE RENAULT 21 DIESEL	7.700.782.518
C.88.20.070.A		CONDENSATORE RENAULT SAFRANE	7.701.204.955
C.88.20.071.A		CONDENSATORE RENAULT ESPACE II R12	6.025.109.349
C.88.20.072.A		CONDENSATORE ROVER 200/400	80100 - S74 - D10
C.88.20.073.A		CONDENSATORE ROVER DISCOVERY	BTR / 6632
C.88.20.074.A		CONDENSATORE SAAB 900	4382396
C.88.20.075.A		CONDENSATORE SAAB 9000	9629403
C.88.20.076.A		CONDENSATORE SAAB 9000 RESTYLING	4755492
C.88.20.077.A		CONDENSATORE SCANIA TRUCK R142/T142	1102872

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C.88.20.078.A		CONDENSATORE SCANIA CAMION 94D	1354110
C.88.20.079.A		CONDENSATORE SEAT CORDOBA/POLO CLASSIC	6K0.820.413 / A
C.88.20.081.A		CONDENSATORE SUZUKI ALTO	95310-
C.88.20.082.A		CONDENSATORE TOYOTA CARINA	88460 - 20370 / 20380
C.88.20.083.A		CONDENSATORE TOYOTA COROLLA -->92	88460 - 12092 / 12370
C.88.20.084.A		CONDENSATORE TOYOTA COROLLA 93 -->	88460 - 02050
C.88.20.086.A		CONDENSATORE VW GOLF 3 VENTO	1H0.820.413
C.88.20.087.A		CONDENSATORE VW PASSAT III 90 -->95	357.820.413 / A
C.88.20.088.A		CONDENSATORE VW PASSAT 94 -->	3A0.820.413 / A
C.88.20.089.A		CONDENSATORE PASSAT B5/AUDI A4	-
C.88.20.090.A		CONDENSATORE VOLVO 740/940/960	3637069
C.88.20.091.A		CONDENSATORE VOLVO 740/940 TURBO	3537802
C.88.20.093.A		CONDENSATORE VOLVO 850	6849575 / 9551651
C.88.20.095.A		CONDENSATORE A.R. 156/147	60628820
C.88.20.096.A		CONDENSATORE AUDI 80 D TD TDI/A6 D.	8A0.260.403 / AB
C.88.20.097.A		CONDENSATORE BMW E38 (SERIE 7)	6453. / 8378439
C.88.20.098.A	DCN09091	CONDENSATORE PUNTO 55/60/75	46431789
C.88.20.099.A	DCN09094	CONDENSATORE PUNTO 85 16V	46432043
C.88.20.100.A	DCN09095	CONDENSATORE PUNTO 90	7789104
C.88.20.101.A	DCN09097	CONDENSATORE PUNTO 60-70 TD	7770584
C.88.20.102.A	DCN09098	CONDENSATORE PUNTO 60-70 TD	46431787
C.88.20.104.A	DCN09001	CONDENSATORE BARCHETTA 1.8/COUPE'	7790646
C.88.20.106.A		CONDENSATORE FIAT PALIO	46459888 / 46834669
C.88.20.107.A	DCN10005	CONDENSATORE FORD FIESTA IV SERIE AFTER	96FW / 19710 / AC / AD
C.88.20.108.A	DCN10001	CONDENSATORE FORD ESCORT V/ORION III SERIE	91AG19710 / AC / AD
C.88.20.109.A		CONDENSATORE FORD MONDEO 97-	97BW / 19710 / BB
C.88.20.110.A		CONDENSATORE FORD GALAXY 95-97	95 / NW19710 / AE
C.88.20.111.A		CONDENSATORE FORD GALAXY 97-00	95 / NW19710 / AF
C.88.20.112.A		CONDENSATORE HYUNDAI EXEL II SERIE TUTTE	97606 - 22000 / 22010
C.88.20.113.A		CONDENSATORE HUNDAY SONATA III SERIE	97606 - 34000 -> 34003
C.88.20.114.A		CONDENSATORE HONDA CIVIC V SERIE	80110 - SO1 - A11
C.88.20.116.A		CONDENSATORE MB W 202 SERIE C 95-97	2.028.300.770
C.88.20.117.A		CONDENSATORE MB W 202/ CLK/ SLK 97-	2.028.300.970
C.88.20.118.A		CONDENSATORE MB VITO 95-	6.388.350.170
C.88.20.120.A		CONDENSATORE OPEL VECTRA B 95-	1618073 / 52466526
C.88.20.121.A		CONDENSATORE OPEL OMEGA A/ SENATOR B 4 CIL.	1850016 / 90457679
C.88.20.122.A		CONDENSATORE OPEL OMEGA A/ SENATOR B 6 CIL	1850009 / 90214511
C.88.20.123.A		CONDENSATORE PEUGEOT 405 I SERIE	6453.C7
C.88.20.124.A		CONDENSATORE PEUGEOT 406 95-	6453.V0 / 6453.JA
C.88.20.125.A		CONDENSATORE RENAULT LAGUNA 94-	7.701.038.227
C.88.20.126.A		CONDENSATORE SAAB 900 94-	4383774 / 4634937
C.88.20.127.A		CONDENSATORE SAAB 9000 91-95	4382404 / 4382434
C.88.20.128.A		CONDENSATORE SEAT TOLEDO 93-	1L0.820.413
C.88.20.129.A		CONDENSATORE SUZUKI SWIFT 1.3	95310 - 60EM1
C.88.20.130.A		CONDENSATORE VW POLO IV SERIE 94-	6N0.820.413 / B
C.88.20.131.A		CONDENSATORE VW PASSAT 93-94	357.820.413 / C
C.88.20.132.A		CONDENSATORE VOLVO 740/ 760 83-84	1308697
C.88.20.133.A		CONDENSATORE VOLVO 740 / 760 85-89	1362149
C.88.20.134.A		CONDENSATORE VOLVO 850 93-	3545759 / 6949392
C.88.20.135.A		CONDENSATORE VOLVO 940/960 94-	ND
C.88.20.136.A		CONDENSATORE VOLVO 940/960 TURBO 94-	6848131
C.88.20.137.A	DCN09143	CONDENSATORE TIPO/TEMPRA DELTA II DEDRA TD	7773819 / 60811595
C.88.20.138.A		CONDENSATORE AUDI A6 5 CIL..	4B0.260.403 / F / H
C.88.20.139.A	DCN13011	CONDENSATORE LANCIA Y 1.2 16v '97> C/FILTRO	46472575
C.88.20.140.A	DCN13012	CONDENSATORE LANCIA Y 1.2 16v '97> S/FILTRO	46558107
C.88.20.141.A	DCN13010	CONDENSATORE LANCIA Y 1.2 ECVT '95	46452494
C.88.20.142.A		CONDENSATORE AUDI 80 IV SERIE BENZINA	8A0.260.403 / AA
C.88.20.143.A		CONDENSATORE RENAULT MEGANE	7.700.272.616
C.88.20.144.A	DCN09081	CONDENSATORE MULTIPLA 100 1.6 16v	46754752
C.88.20.145.A	DCN09082	CONDENSATORE MULTIPLA 105 JTD	46547675
C.88.20.146.A	DCN09092	CONDENSATORE LANCIA Y ELEF.BLU 1,1/1,2 '97	UGUALE A 167
C.88.20.147.A		CONDENSATORE MB W201 190 2,0 '88-'84	201.830.1270 / 2770
C.88.20.148.A		CONDENSATORE CITROEN XSARA /BERLINGO D-TD	96364765 / 6455.W4
C.88.20.149.A		CONDENSATORE MAREA 2,4 TD 125 - JTD 130cv'99>'0	46440250
C.88.20.150.A		CONDENSATORE ALFA ROMEO GTV/SPYDER	60657491 / 60604153
C.88.20.151.A		CONDENSATORE AUDI A6 2° SERIE 2,5 T.D. 97>	4B0.260.403 / D / G
C.88.20.152.A		CONDENSATORE BMW E39 5 SERIES '94-'97	6453. / 8391647
C.88.20.153.A		CONDENSATORE BMW ROADSTER Z3 1.8/1.9/2.8	UGUALE A 016
C.88.20.154.A		CONDENSATORE CHRYSLER VOYAGER 2,5 TD 92-96	4677209
C.88.20.155.A		CONDENSATORE CHRYSLER DODGE CARAVAN/VOYAGER 96>	4682589
C.88.20.156.A		CONDENSATORE CITROEN ZX/PEUGEOT 306	UGUALE A 017
C.88.20.157.A		CONDENSATORE NUOVA PUNTO 1,2 TUTTE 09/99 V	46524503 / 46787687

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C.88.20.158.A	DCN09017	CONDENSATORE FIAT MAREA 1,9 TD75'96>100-105 CV'	46406321
C.88.20.159.A		CONDENSATORE MB CLASSE A '98>vedi 242.A	NULLA
C.88.20.160.A	DCN10002	CONDENSATORE FORD FIESTA III SERIE'89-'94	93FG / 19710 / AA
C.88.20.161.A	DCN10006	CONDENSATORE FORD FOCUS '98.10	XS4H / 19710 / AC / BA
C.88.20.162.A		CONDENSATORE FORD KA	97KW / 19710 / AE
C.88.20.163.A		CONDENSATORE HYUNDAI ATOS 1,0 12V	97606-02000
C.88.20.164.A		CONDENSATORE JAGUAR XJ6 '88-'92 R12	CBC 8074
C.88.20.165.A		CONDENSATORE JAGUAR XJ6 '93-'94 R12	CBC 9822 / CBC 9823
C.88.20.166.A		CONDENSATORE JAGUAR XJS/XJSC 4,0'94-'96	MHD 7390 BA
C.88.20.167.A	DCN09092	CONDENSATORE LANCIA Y 1.1 16V ELEF.'97-Y 1.2 97	46479313
C.88.20.168.A		CONDENSATORE SMART 0,6 '98	000.1632.V003
C.88.20.169.A		CONDENSATORE MERCEDES BENZ BM 901 SPRINTER	9.015.000.454
C.88.20.172.A		CONDENSATORE NISSAN MAXIMA '95-'96	92110 - 40U20 / 31U00
C.88.20.173.A		CONDENSATORE NISSAN MICRA II SERIE K VERS. CORTA	92110 - 50B00
C.88.20.174.A		CONDENSATORE OPEL ASTRA G '97>	1850055 / 09118897
C.88.20.175.A		CONDENSATORE PEUGEOT 106 II SERIE '96>	6455.V5
C.88.20.176.A		CONDENSATORE PEUGEOT 206 '98 TUTTE	6455.W6
C.88.20.178.A		CONDENSATORE PEUGEOT 605 2,0-2,1D-TD '89>08/93	96049329 / 96134218
C.88.20.179.A		CONDENSATORE RENAULT CLIO II SERIE TUTTE 98	7.700.414.103
C.88.20.180.A		CONDENSATORE ROVER DISCOVERY 2,5 TDS'98	JRB100790
C.88.20.181.A		CONDENSATORE FRELANDER 09/ 97>09/00	AWR 5796
C.88.20.182.A		CONDENSATORE ROVER STERLING 820 E/II/Si/16V-2,7	JRB 10014
C.88.20.183.A		CONDENSATORE SAAB 9-5 ALL MODELS '97>	4541215
C.88.20.185.A		CONDENSATORE TOYOTA CARINA E100 BENZ. '93-'97	94855107
C.88.20.186.A		CONDENSATORE TOYOTA AVENIS '98>	88450 - 05010
C.88.20.187.A		CONDENSATORE VOLVO S40/V40 1,6-1,8-1,9 TD 95>	MR 146691
C.88.20.188.A		CONDENSATORE VW TRANSPORTER	701.820.413 / D / H
C.88.20.189.A		CONDENSATORE BMW SERIE 5 E39 525 TDS '97>	6453. / 8378438
C.88.20.190.A		CONDENSATORE NISSAN SERENA	92110 - 7C302
C.88.20.191.A		CONDENSATORE CITROEN SAXO dal 95>98	6455.V0 / 96169877
C.88.20.192.A		CONDENSATORE OPEL TIGRA '94> TUTTE	1618081 - 90541114
C.88.20.193.A		CONDENSATORE AUDI A3- TT vedi 20.008.A	1J0.820.413 / B / D
C.88.20.194.A		CONDENSATORE CITROEN ZX> '93 (R12)	96123386 / 96147839
C.88.20.195.A		CONDENSATORE CHRYSLER NEON '95>97	4740109
C.88.20.196.A		CONDENSATORE RANGE ROVER 95	AWR 1624
C.88.20.197.A		CONDENSATORE PEUGEOT 106 I SERIE	6453.90 / 6457.71
C.88.20.198.A	DCN09100	CONDENSATORE FIAT NUOVA PUNTO 1,2 DAL 99> M	46745054 / 46788049
C.88.20.199.A	DCN09103	CONDENSATORE FIAT NUOVA PUNTO 1,7D	46524500 / 46788052
C.88.20.200.A		CONDENSATORE TOYOTA YARIS	88460 - 54020
C.88.20.201.A		CONDENSATORE VW LUPO 1,0-1,4 16v 98>	UGUALE 130
C.88.20.202.A		CONDENSATORE IVECO EUROC/EUROS/EUROTRAK.	8189330
C.88.20.203.A		CONDENSATORE LANCIA LYBRA TUTTE	46459581
C.88.20.204.A		CONDENSATORE GRAND CHEROKEE 4,0-5,2 '93>'96	56005016 / 55036473
C.88.20.205.A		CONDENSATORE OPEL ASTRA 1.7 T.D.	1850056 / 09118898
C.88.20.206.A		CONDENSATORE AUDI A2 S/FILTRO	8Z0.260.403 B / C / D
C.88.20.207.A		CONDENSATORE DAF 95 XF '96>	1327759
C.88.20.208.A		CONDENSATORE NISSAN MICRA III SERIE '98>	92110 - 6F600
C.88.20.209.A		CONDENSATORE AUDI A4 1,9 TD / 2,5 TD 12/97>	8D0.260.403 / G
C.88.20.210.A		CONDENSATORE CHRYSLER STRATUS	4883536 / AA
C.88.20.211.A		CONDENSATORE PAJERO II 2,5 '91>	MB 657376
C.88.20.212.A		CONDENSATORE MB W 126 5000 SL	1.298.300.270
C.88.20.213.A		CONDENSATORE NISSAN PRIMA SERIE TUTTE DAL '97-99	92110 - 2F000
C.88.20.214.A		CONDENSATORE RENAULT CLIO II >'98	7.700.272.616
C.88.20.215.A	DCN23001	CONDENSATORE RENAULT ESPACE III 2,2 TD	6.025.306.732
C.88.20.216.A		CONDENSATORE RENAULT LAGUNA I '98 BZ /1.9 DTI	7.701.045.346
C.88.20.217.A		CONDENSATORE RENAULT MEGANE DAL '98	7.700.425.843
C.88.20.218.A		CONDENSATORE CITROEN SAXO DAL '99>	6455.Z1 / 96345947
C.88.20.219.A		CONDENSATORE RENAULT MEGANE II DAL 2000	7.700.434.383
C.88.20.220.A		CONDENSATORE BMW 316/18/20i E46	6453. / 8377614
C.88.20.221.A		CONDENSATORE BMW 320D E46	64.538.377.648
C.88.20.222.A		CONDENSATORE MB W210 E220D	2.108.300.370
C.88.20.223.A		CONDENSATORE MITSUBISHI COLT/LANCER V SERIE	MR 218428
C.88.20.224.A		CONDENSATORE RENAULT KANGOO 97>	7.700.301.253
C.88.20.225.A		CONDENSATORE NISSAN TERRANO 2400 BENZINA II '97	92110 - 01W001
C.88.20.226.A		CONDENSATORE AR156 CON FILTRO INCORPORATO	60668109
C.88.20.227.A		CONDENSATORE FORD MONDEO III	1S7H / 18710 / AB
C.88.20.229.A		CONDENSATORE ALFA 147 1,4/1,6/1,8 TS	46768973 / 7736379
C.88.20.230.A		CONDENSATORE PEUGEOT 307 DIESEL	6455.AC
C.88.20.231.A		CONDENSATORE PEUGEOT 307 BENZINA	6455.AA
C.88.20.232.A		CONDENSATORE CITROEN C3/C2	6455.AL
C.88.20.233.A		CONDENSATORE MB W202 CDI	2.028.301.070
C.88.20.234.A		CONDENSATORE RENAULT CLIO II 01>	7.700.428.083

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C.88.20.234.O		CONDENSATORE RENAULT CLIO II 01> ORIGINALE	7.700.428.083
C.88.20.235.A		CONDENSATORE OPEL CORSA 09.01-BENZINA	1850000 / 09201959
C.88.20.236.A		CONDENSATORE OPEL VECTRA C /SIGNUM BENZINA	1850076 - 24418362
C.88.20.237.A		CONDENSATORE OPEL VECTRA C /SIGNUM DIESEL	1850077 - 24418363
C.88.20.239.A		CONDENSATORE IVECO TURBO STAR	-
C.88.20.240.A		CONDENSATORE SCANIA 94D-124D-144DP	1380374
C.88.20.241.A		CONDENSATORE CITR.XSARA PICASSO	6455.Y9
C.88.20.242.A		CONDENSATORE MB A CLASS 98-	168.500.0254 / 0354
C.88.20.243.A		CONDENSATORE DAEWOO MATIZ 07/98-	96314763
C.88.20.244.A	DCN09050	CONDENSATORE FIAT DUCATO TUTTI	6455.T3
C.88.20.245.A		CONDENSATORE MB W203 BENZ 09/00>	2.035.000.054
C.88.20.246.A	DCN23004	CONDENSATORE RENAULT TWINGO 1,2 09/98>	7.700.428.315
C.88.20.247.A		CONDENSATORE RENAULT LAGUNA 01.01>	8.200.152.728
C.88.20.247.O		CONDENSATORE RENAULT LAGUNA 01.01>	8200152728
C.88.20.248.A		CONDENSATORE FORD FIESTA V/FUSION-MAZDA 2	1146195
C.88.20.249.A		CONDENSATORE PEUGEOT 306 / XSARA II 97> BENZ.	96280075 / 6455. V9
C.88.20.250.A		CONDENSATORE KIA PRIDE	KK174 - 61 - 480 / A
C.88.20.251.A		CONDENSATORE SEAT IBIZA /CORDOBA 99-	6K0.820.411 / 413
C.88.20.252.A	DCN12001	CONDENSATORE IVECO NEW DAILY 09/99>	99487944
C.88.20.253.A		CONDENSATORE VOLVO TRUCK FH 12 96>	3962652
C.88.20.254.A		CONDENSATORE RENAULT LAGUNA I '98	7.701.045.346
C.88.20.255.A		CONDENSATORE W201 E2,5 -16V 2,3 16V	2.018.301.870
C.88.20.256.A	DCN09096	CONDENSATORE FIAT PUNTO GT TURBO	7796605 / 46453198
C.88.20.257.A	DCN09130	CONDENSATORE FIAT STILO	46745840
C.88.20.258.A		CONDENSATORE MERCEDES M CLASS	163.830.0070 / 0170
C.88.20.259.A		CONDENSATORE NISSAN MAXIMA 97>	92110 - 0L710
C.88.20.260.A		CONDENSATORE NISSAN MAXIMA >96	92110 - 40U20 / 31U00
C.88.20.262.A	DCN09070	CONDENSATORE PUNTO NEW/YPSILON /IDEA01/01/03>	46820833
C.88.20.263.A		CONDENSATORE VW SHARAN /GALAXY 1,9TDi 01>	7M3.820.411
C.88.20.264.A		CONDENSATORE OPEL CORSA SANDEN OEM	-
C.88.20.265.A		CONDENSATORE KIA CARNIVAL 2,9 TDI	0K522-61-460 D
C.88.20.266.A		CONDENSATORE OPEL CORSA C 1,7 D	1850072 / 09201961
C.88.20.267.A		CONDENSATORE RANGE ROVER	AWR 1624
C.88.20.268.A		CONDENSATORE VW NEW BEETLE	1C0.820.411/413/413A
C.88.20.269.A		CONDENSATORE MB W211 E200>E500 D/B	2.115.000.154
C.88.20.270.A		CONDENSATORE OPEL CORSA 1,7 TDi 8 VALVOLE	1850071 / 09201960
C.88.20.271.A	DCN09010	CONDENSATORE MAREA/BRAVO-A 1,6/16V 09/96>	46527737
C.88.20.272.A		CONDENSATORE VOLVO TRUCK FH12/FH10	8144689
C.88.20.273.A		CONDENSATORE HYUNDAI GETZ BENZINA	97606 - 1C000 / 1C100
C.88.20.274.A	DCN09102	CONDENSATORE FIAT DOBLO' 1,9JTD	46821270
C.88.20.275.A	DCN09041	CONDENSATORE FIAT DOBLO' 1,9 D	46736891
C.88.20.276.A		CONDENSATORE MB W203 CDI 09/00>	203.500.0254 / 0654
C.88.20.277.A		CONDENSATORE FORD MONDEO III TDI DAL 12/01>	1S7H / 19710 / BA
C.88.20.278.A	DCN09080	CONDENSATORE FIAT BRAVO 1,6	46547673
C.88.20.279.A		CONDENSATORE NISSAN TERRANO II DAL 97>	92110 - 7F700
C.88.20.280.A		CONDENSATORE NISSAN TERRANO II 2.7 TDI DAL 96>	92110 - 0F060 / 7F00
C.88.20.282.A		CONDENSATORE OPEL AGILA	4700165 - 09203541
C.88.20.283.A		CONDENSATORE OPEL VECTRA B 2.0 TDI	1850051 / 52479125
C.88.20.284.A	DCN12002	CONDENSATORE IVECO DAILY V	504022601
C.88.20.285.A		CONDENSATORE DAF 95 ATI SERIES	1287796
C.88.20.286.A		CONDENSATORE RVI AE MAGNUM	5.000.752.789
C.88.20.287.A		CONDENSATORE RVI PREMIUM	5.010.230.214
C.88.20.288.A		CONDENSATORE MAN F 2000	81.619.200.012
C.88.20.289.A		CONDENSATORE MAN F90	81.619.206.018
C.88.20.290.A		CONDENSATORE MAN L2000	ND
C.88.20.291.A		CONDENSATORE MAN M 2000	81.619.206.026
C.88.20.292.A		CONDENSATORE MAN TG-A	81.619.200.018
C.88.20.293.A		CONDENSATORE VOLVO FH 16	8144690
C.88.20.294.A		CONDENSATORE VOLVO FH 12/16	3962651 / 185907
C.88.20.295.A		CONDENSATORE VOLVO FH 12/16 01/98>	3980841
C.88.20.296.A		CONDENSATORE VOLVO FH 12/16 01/98>	3981637
C.88.20.297.A		CONDENSATORE VOLVO FL 6/FS7/FS10	8157212
C.88.20.298.A		CONDENSATORE MB 814D	6.685.000.254
C.88.20.299.A		CONDENSATORE MB ACTROS	9.425.000.054
C.88.20.300.A		CONDENSATORE MB ATEGO	9.705.000.054
C.88.20.301.A		CONDENSATORE STD PFC-126 OR TYPE C	-
C.88.20.302.A		CONDENSATORE STD PFC-128 OR TYPE C	-
C.88.20.303.A	DCN09051	CONDENSATORE DUCATO 2.8 JTD	6455.CG
C.88.20.304.A		CONDENSATORE AUDI A3 II SERIE- VW GOLF V	1K0 820 411F / G
C.88.20.305.A		CONDENSATORE TOYOTA LANDCRUISER 3.0 TD/3.4 V6	88460 - 60240
C.88.20.306.A		CONDENSATORE SEAT IBIZA IV/SKODA FABIA	6Q0.820.411 / B
C.88.20.307.A		CONDENSATORE CHRYSLER PT CRUISER	5017405

Codice Autosystem	DENSO PN	Descrizione	O.E.M
C.88.20.308.A		CONDENSATORE OPEL OMEGA B ALL	1850028 - 52460418
C.88.20.309.A		CONDENSATORE DAEWOO NEXIA	96164823
C.88.20.310.A		CONDENSATORE CHRYSLER VOYAGER TUTTE DAL 04/01-	05072262 / AA
C.88.20.311.A		CONDENSATORE PEUGEOT 306II DIESEL / HDI	6455.W2 / 96271521
C.88.20.312.A		CONDENSATORE PEUGEOT 406 II 2.0 Hdì	6453.EC
C.88.20.313.A		CONDENSATORE SCANIA 143 TOPLINE	ND
C.88.20.314.A		CONDENSATORE RENAULT MASTER/OPEL MOVANO 2.8 DTI	7.701.044.407
C.88.20.315.A		CONDENSATORE MAZDA DEMIO 10/99>	D267 - 61 - 480 / A
C.88.20.316.A		CONDENSATORE MB W210 E270	210 830 0470
C.88.20.317.A		CONDENSATORE IVECO EUROCARGO E15/18	D267 - 61 - 480 / A
C.88.20.318.A	DCN10010	CONDENSATORE FORD TRANSIT V SERIE 8/84>01/00	98VW 19710 AB / BB 1055288/6992616
C.88.20.320.A		CONDENSATORE OPEL CORSA C 1.3	
C.88.20.322.A		CONDENSATORE OPEL ZAFIRA / ASTRA G 2.0 DI 02>	1850073 / 93170608
C.88.20.323.A		CONDENSATORE DAEWOO LANOS TUTTE DAL 04/97>	96303204 / 96274635
C.88.20.324.A		CONDENSATORE RENAULT MASCOTT	
C.88.20.325.A		CONDENSATORE PORSCHE CARRERA DAL 08/89>05/97	964.573.01103 / 993.573.01101

Cross Reference Pressostati

PRESSURE SWITCHES

2006

PRESSURE SWITCHES

VEICOLO MODEL	ANNO YEAR		P/N ORIGIN. OEM P/N	COD. AS AS.P/N
ALFA				
145	09/94>12/96	3livelli/trinary	60810323	C.88.14.233.A
145	09/94>12/96	Antibrina/low pressure switch	60811865	C.88.14.213.A
145	12/69>06/01	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
146	12/94>12/96	3livelli/trinary	60810323	C.88.14.233.A
146	12/69>06/01	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
147	10/00>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
155	>	Antibrina/low pressure switch	60807639	C.88.14.215.A
155	03/95>08/97	Antibrina/low pressure switch	60811865	C.88.14.213.A
156	09/97>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
164	09/92>09/98	3livelli/trinary	60810323	C.88.14.233.A
GTV	>	Antibrina/low pressure switch	60811865	C.88.14.213.A
GTV	03/95>03/03	3livelli/trinary	60810323	C.88.14.233.A
GTV	02/97>10/00	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
SPIDER	feb-95	3livelli/trinary	60810323	C.88.14.233.A
SPIDER	feb-95	Antibrina/low pressure switch	60811865	C.88.14.213.A
SPIDER	feb-95	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
AUDI				
AUDI	>	Antibrina/low pressure switch		C.88.14.215.A
AUDI		2 Livelli/Binary bar 32/16,8-filetto/threading 7/16-20UNF	893959482A	C.88.14.241.A
AUDI		2 Livelli/Binary bar 3,1/2,3-filetto/threading 3/8-24UNF	90277341	C.88.14.242.A
A2	06/00>	Sensore Pres./Pres.Sensor	8Z0959126	C.88.14.252.A
A3	09/96>08/00	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
A4	11/94>11/00	3 Livelli/Trinary	8D0959482	C.88.14.250.A
A4	12/00>05/03	Sensore Pres./Pres.Sensor	8Z0959126	C.88.14.252.A
A6		3 Livelli/Trinary	8D0959482B	C.88.14.243.A
A6	04/97>05/01	3 Livelli/Trinary	8D0959482	C.88.14.250.A
A6	06/01>	Sensore Pres./Pres.Sensor	8Z0959126	C.88.14.252.A
A6 ALL ROAD	05/00>06/02	3 Livelli/Trinary	8D0959482	C.88.14.250.A
S3	11/98>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
S4	10/97>	3 Livelli/Trinary	8D0959482	C.88.14.250.A
TT	10/98>01/00	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
BMW				
3 E36	12/90>06/95	3 Livelli/Trinary	64538390582	C.88.14.222.A
3 E36	01/95>04/01	3 Livelli/Trinary	64538362055	C.88.14.253.A
M3 E36	06/92>01/95	3 Livelli/Trinary	64538390582	C.88.14.222.A
M3 E36	12/94>06/95	3 Livelli/Trinary	64538362055	C.88.14.253.A

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VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
5 E34	88>95	3 Livelli/Trinary	64531390070	C.88.14.221.A
5 E39	09/95>09/98	3 Livelli/Trinary	64538391639	C.88.14.255.A
7 E32	86>94	3 Livelli/Trinary	64531390070	C.88.14.221.A
7 E38	06/94>09/98	3 Livelli/Trinary	64538391639	C.88.14.255.A
8 E31	89>96	3 Livelli/Trinary	64538390582	C.88.14.222.A
Z3	01/96>08/98	3 Livelli/Trinary	64538362055	C.88.14.253.A
BMW	09/98>	Sensore Pres./Pres.Sensor	64536909257	C.88.14.254.A
CITROEN				CITROEN
CITROEN	90>96	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
CITROEN NEW MODELS	>	4livelli/4 levels (Grigio/Gray)	6455.X5	C.88.14.237.A
AX	05/91>06/96	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
EVASION	08/94>09/98	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
XM	05/89>09/93	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
ZX	03/91>07/98	3 Livelli/Trinary	96143907-96156406-6455 W0	R.88.14.204.A
FIAT				FIAT
ALBEA	04/02	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
BARCETTA	05/95>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
BRAVA	>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
BRAVA	06/95>09/98	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
BRAVA	03/98>09/98	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
BRAVA	09/98>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
BRAVO	>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
BRAVO	06/95>09/98	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
BRAVO	03/98>09/98	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
BRAVO	09/98>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
CINQUECENTO	10/94>02/98	3livelli/trinary	7741521	C.88.14.233.A
COUPE'	93>	Antibrina/low pressure switch	46439770	C.88.14.213.A
COUPE'	11/93>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
CROMA	>96	3livelli/trinary	7741521	C.88.14.233.A
MAREA	07/96/11/98	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
MAREA	07/96>01/99	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
MAREA	07/96>01/99	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
MAREA	09/98>01/99	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
MULTIPLA	11/98>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
MULTIPLA	11/98>	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
PALIO	07/96>02/01	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
PALIO	07/96>02/01	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
PUNTO	07/93>09/99	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
PUNTO	04/97>09/99	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
PUNTO imp.Valeo		4livelli/4 levels		C.88.11.259.A
NUOVA PUNTO	07/99>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
NUOVA PUNTO	08/99	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
SIENA	gen-97	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
SIENA	01/97>	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
STRADA PICK UP	03/99>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
STRADA PICK UP	03/99>	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
TEMPRA	11/89>02/93	Antibrina/low pressure switch	5963616	C.88.14.215.A
TEMPRA	93>96	Antibrina/low pressure switch	46439770	C.88.14.213.A
TEMPRA	03/93>01/96	3livelli/trinary	7741521	C.88.14.233.A
TIPO	11/89>02/93	Antibrina/low pressure switch	5963616	C.88.14.215.A
TIPO	93>96	Antibrina/low pressure switch	46439770	C.88.14.213.A
TIPO	03/93>01/96	3livelli/trinary	7741521	C.88.14.233.A
ULISSE	06/94>	3 Livelli/Trinary	96201436	R.88.14.204.A
DUCATO	02/94>06/99	3livelli/trinary	7741521	C.88.14.233.A
DUCATO	02/94>12/01	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
DUCATO	01/02>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
MARENGO	01/95>	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
SCUDO	07/95>	3 Livelli/Trinary	96201436	R.88.14.204.A
FORD				FORD
FORD MODELS	90>	3 Livelli/Trinary	90GG-19D566-AA	C.88.14.214.A
FORD MODELS	95>	3 Livelli/Trinary	93GW-19D566-AA/6807481/1037612	C.88.14.227.A
FIESTA	95>99	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
FOCUS	98>10/01	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
GALAXY	95>00	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
KA	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
MONDEO	93>96	Antibrina/low pressure switch(R134a)	94BW-19E561-AA	C.88.14.247.A
MONDEO	>93	Antibrina/low pressure switch(R12)		C.88.14.212.A
MONDEO II	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
MONDEO II	>	Antibrina/low pressure switch	FSVH-19E561AA	C.88.14.240.A
PUMA	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A
TRANSIT	>	Antibrina/low pressure switch	95BW19E561AA-10165625	C.88.14.239.A

2006 PRESSURE SWITCHES				
VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
IVECO				
DAILY		3livelli/trinary(Verde/Green)		C.88.14.202.A
LANCIA				LANCIA
DEDRA	89>93	Antibrina/low pressure switch	5963616	C.88.14.215.A
DEDRA	03/89>06/94	3livelli/trinary	7741521	C.88.14.233.A
DEDRA	93>	Antibrina/low pressure switch	46439770	C.88.14.213.A
DEDRA	08/94>09/99	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
DELTA	>	Antibrina/low pressure switch	46439770	C.88.14.213.A
DELTA	>	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
DELTA	03/93>08/99	3livelli/trinary	7741521	C.88.14.233.A
K	10/94>10/01	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
K	11/94>10/01	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
LYBRA	set-99	4livelli/4 levels (nero/Black)	60625482/46722860	C.88.14.246.A
THEMA		3livelli/trinary	7741521	C.88.14.233.A
Y	11/95>08/00	3livelli/trinary(Nero/Black)	46410020	C.88.14.210.A
Y	11/95>08/00	3livelli/trinary(Verde/Green)	7788280	C.88.14.202.A
Y	97>	4livelli/4 levels (Verde/Green)	46476438	C.88.14.235.A
ZETA		3 Livelli/Trinary	9620143680	R.88.14.204.A
MERCEDES-BENZ				MERCEDES-BENZ
W124	>	Media pressione/Middle Pres.-Rosso/Red	0048206810-0048200710	C.88.14.244.A
W124	>	Alta pressione/ High Press-Verde/Green		C.88.14.245.A
W126	>	Media pressione/Middle Pres.-Rosso/Red	0048206810-0048200710	C.88.14.244.A
W140	91>99	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
R170 classe SLK	09/96>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W168 classe A	07/97>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W201	>	Media pressione/Middle Pres.-Rosso/Red	0048206810-0048200710	C.88.14.244.A
W201		Alta pressione/ High Press-Verde/Green		C.88.14.245.A
W202 classe C	03/91>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W210 classe E	06/95>99	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
W220 classe S	98>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
CLASSE V (638/2)	09/96>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
S208 CLK	06/97>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
VITO	02/96>	Sensore Pres./Pres.Sensor	1408300072	C.88.14.257.A
OPEL				OPEL
ASTRA F	>91	3livelli/trinary	90471721	C.88.14.219.A
ASTRA F	92>08/94	3livelli/trinary	90359991	C.88.14.259.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
ASTRA G	02/98>	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
CALIBRA A	>91	3livelli/trinary	90471721	C.88.14.219.A
CALIBRA A	92>	3livelli/trinary	90359991	C.88.14.259.A
CORSA B	>91	3livelli/trinary	90471721	C.88.14.219.A
CORSA B	93>08/00	3livelli/trinary	90359991	C.88.14.259.A
OMEGA A	>91	3livelli/trinary	90471721	C.88.14.219.A
OMEGA A	92>	3livelli/trinary	90359991	C.88.14.259.A
SENTRA	96>12/99	3livelli/trinary	90359991	C.88.14.259.A
VECTRA A	>91	3livelli/trinary	90471721	C.88.14.219.A
VECTRA A	92>	3livelli/trinary	90359991	C.88.14.259.A
VECTRA B	feb-99	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
VECTRA C	05/02>	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
ZAFIRA	99>	Sensore Pres./Pres.Sensor	6850512	C.88.14.258.A
PEUGEOT				PEUGEOT
PEUGEOT	90>	3 Livelli/Trinary	6455.W0	R.88.14.204.A
106	09/91>03/96	3 Livelli/Trinary	6455.W0	R.88.14.204.A
205	07/84>10/98	3 Livelli/Trinary	6455.W0	R.88.14.204.A
305	07/85>06/90	3 Livelli/Trinary	6455.W0	R.88.14.204.A
309	08/85>09/94	3 Livelli/Trinary	6455.W0	R.88.14.204.A
405	06/87>10/96	3 Livelli/Trinary	6455.W0	R.88.14.204.A
406	>	4livelli/4 levels (Grigio/Gray)	6455.X5	C.88.14.237.A
505	80>90	3 Livelli/Trinary	6455.W0	R.88.14.204.A
605	10/89>06/94	3 Livelli/Trinary	6455.W0	R.88.14.204.A
806	>	3 Livelli/Trinary	6455.W0	R.88.14.204.A
RENAULT				RENAULT
CLIO 1,2-1,4	96>98	3 Livelli/Trinary	7700837219	C.88.14.218.A
CLIO 1,4/1,8	96>98	3 Livelli/Trinary	7700272419	C.88.14.262.A
ESPACE III	>96	3 Livelli/Trinary	7700827348	C.88.14.261.A
LAGUNA	>96	3 Livelli/Trinary	7700827348	C.88.14.261.A
LAGUNA	>96	3 Livelli/Trinary	7700837219	C.88.14.218.A
MEGANE	95>	3 Livelli/Trinary	7700837219	C.88.14.218.A
MEGANE	98>	3 Livelli/Trinary	7700424025	C.88.14.260.A
MEGANE SCENIC	96>	3 Livelli/Trinary	7700837219	C.88.14.218.A
TWINGO	93>96	3 Livelli/Trinary	7700827348	C.88.14.261.A
TWINGO	94>	3 Livelli/Trinary	7700837219	C.88.14.218.A
TWINGO	98>	3 Livelli/Trinary	7700424025	C.88.14.260.A
EXPRESS	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
EXPRESS II	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
EXTRA	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
EXTRA II	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
MASTER II	97>	3 Livelli/Trinary	7700837219	C.88.14.218.A
RAPID	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
RAPID II	85>	3 Livelli/Trinary	7700272419	C.88.14.262.A
ROVER				ROVER
45	00>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
200	nov-95	3 Livelli/Trinary	JTB100220	C.88.14.211.A
400	06/95>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
MGF	95>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
RV8	10/92>	3 Livelli/Trinary	JTB100220	C.88.14.211.A
SAAB				SAAB
9000	>	3 Livelli/Trinary	9627159	C.88.14.233.A
SEAT				SEAT
ALHAMBRA	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
ALHAMBRA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
AROSA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
CORDOBA	>	3 Livelli/Trinary	6K0959139	R.88.14.217.A
CORDOBA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
IBIZA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
IBIZA II	>	3 Livelli/Trinary	6K0959139	R.88.14.217.A
INCA	>	3 Livelli/Trinary	6K0959139	R.88.14.217.A
SKODA				
FABIA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
OCTAVIA	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
VOLKSWAGEN				VOLKSWAGEN
NEW BEETLE	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
GOLF II	>	3 Livelli/Trinary	357959139B	C.88.14.220.A
GOLF III	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
GOLF IV	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
LUPO	00>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A
PASSAT III	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
PASSAT IV	>	Sensore Pres./Pres.Sensor	1J959126	C.88.14.252.A

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PRESSURE SWITCHES

VEICOLO	ANNO		P/N ORIGIN.	COD. AS
MODEL	YEAR		OEM P/N	AS.P/N
POLO IV	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
SHARAN	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
VENTO II	>	3 Livelli/Trinary	357959139B	C.88.14.220.A
VENTO III	>	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
CADDY	95>97	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
LT II	96>99	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
TRANSPORTER	92>97	3 Livelli/Trinary	1H0959139B	C.88.14.228.A
VOLVO				VOLVO
240	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
260	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
740	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
760	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
780	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
940	>	Antibrina/low pressure switch	1259519	C.88.14.215.A
960	>	Antibrina/low pressure switch	1259519	C.88.14.215.A

Ricambi Spare parts

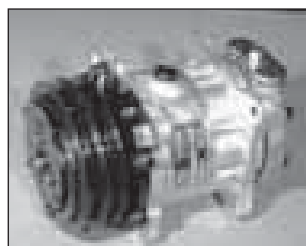
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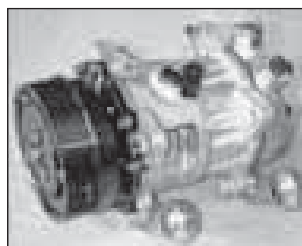
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
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SD7H15 - 7851
2 Gole ø132
Rotolock Orizzont.
AR 145-155 T.D.
Impianti Autosystem



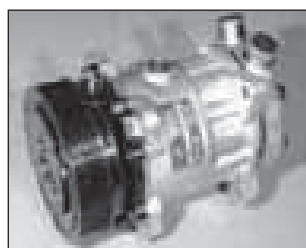
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.207.A
SD7H15 - 7837
Poly-V5 ø135
Rotolock
AR 164 TS '92>'95
60600702



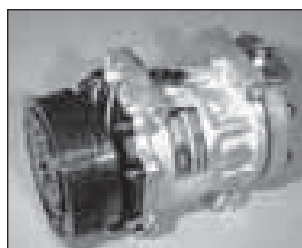
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.217.A
SD7H13 - 7310
2 Gole ø125
Flangia / B.Pad
AR 145-146 Boxer
60601053



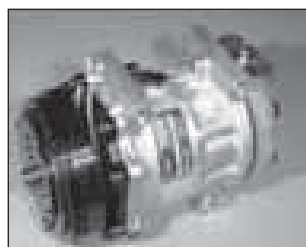
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.260.A
SD7H15 - 7806
Poly-V7 ø120
Rotolock
AR 164 3.0 V6 '93>'97
60601070



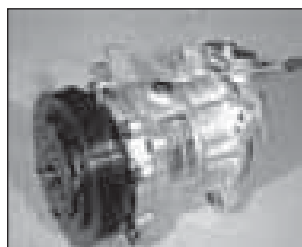
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
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C.88.07.264.A
SD7H15 - 7835
Poly-V7 ø130
Rotolock
AR 164 V6 24V



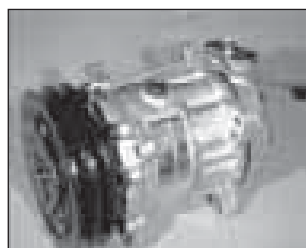
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.265.A
SD7H15 - 7836
Poly-V7 ø120
Flangia / B.Pad
AR 164 2.5 TD '93>
60513512



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.269.A
SD7H15 - 7905
Poly-v fine ø120
Flangia / B.Pad
AR 155 2.5 TD "VM"
'93>'96
60604347



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
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SD7V16 - 1111
Poly-V5 ø132
Flangia / B.Pad
AR 155 T.S. '95>
60602694



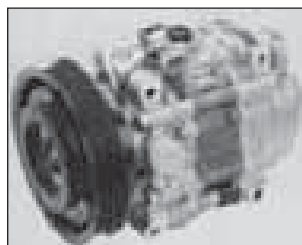
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
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SD7V16 - 1113
2 Gole ø143
Flangia / B.Pad
AR 155 Q.4



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.272.A
SD7V16 - 1012
Poly-V4+6 ø130
Flangia / B.Pad
AR 155 V6 '96>'99
GTV-SPIDER V6
'96>'99
60601092



Cod. Autosystem
Mod. Harrison
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. Rimanufatto
C.88.16.001.A
GM V5
Poly-V5 ø 130
Flangia / B.Pad
AR 145-155 1.9TD
'94>'96
60810355
C88600034

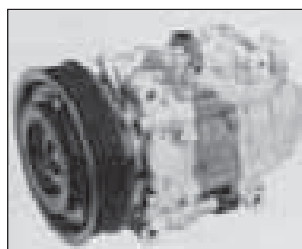


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. Rimanufatto
C.88.16.021.A
TV12SC
Poly-V6 ø 135
AR 145/146 16v - 155
'96
60812516 / 46438366
/ 544070900
C88600035

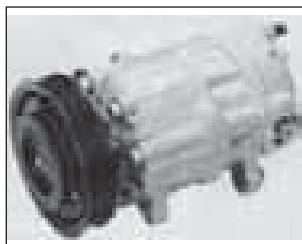
COMPRESSORI



Cod. Autosystem C.88.16.023.A
Mod. Denso TV12SC
Frizione / Clutch Poly-V6 ø 135
Attacchi / Fittings
Utilizzo / Applic AR 156 2.4 JTD
Cod. O.E.M. 60814060
Cod. Rimanufatto C88600072



Cod. Autosystem C.88.16.024.A
Mod. Denso TV14SC
Frizione / Clutch Poly-V7 ø 135
Attacchi / Fittings
Utilizzo / Applic AR 145 2.0 16v
Spider - GTV 2.0
60620312 / 77384720
Cod. O.E.M. / 5440070000
Cod. Rimanufatto C88600013



Cod. Autosystem C.88.16.025.A
Mod. Denso 6CA17
Frizione / Clutch Poly-V6
Attacchi / Fittings
Utilizzo / Applic Alfa 166

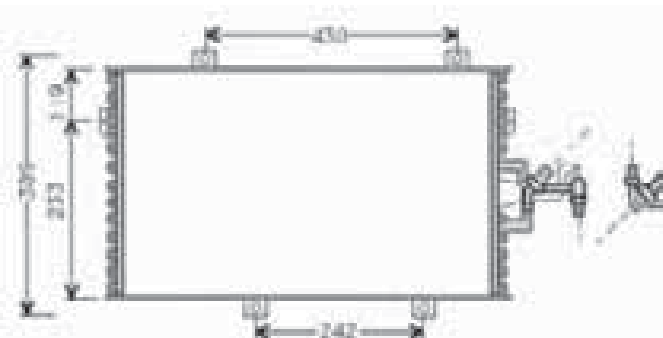


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Mod. Denso SCS08
Frizione / Clutch Poly-V6 ø 120
Attacchi / Fittings
Utilizzo / Applic AR 145/146 1.4
60659643 / 60654446
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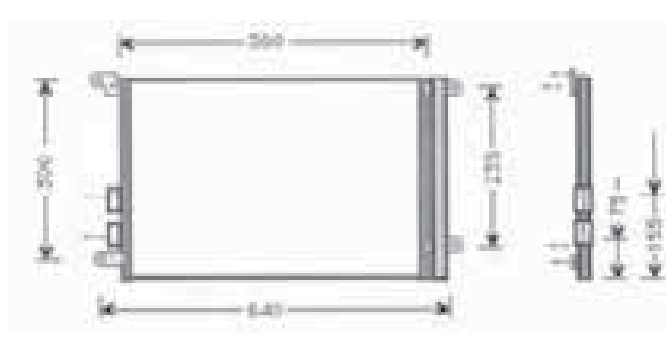


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Mod. Denso 7SBU16C
Frizione / Clutch Poly-V6
Attacchi / Fittings
Utilizzo / Applic AR 166 2.4 JTD
Cod. O.E.M. 60814101 / 46536396
/ 512070000
60816191
Cod. Rimanufatto C88629506

CONDENSATORI



Cod. Autosystem C.88.20.003.A
Utilizzo / Applic ALFA 155 '88 -



Cod. Autosystem C.88.20.226.A
Utilizzo / Applic ALFA 156* HAND '00 -

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.001.A Alfa 145-146-155 '96	Cod. Autosystem Utilizzo / Applic C.88.20.002.A Alfa 145-146 1,9 TD 155 1,9 TD '95>
.. Cod. Autosystem Utilizzo / Applic C.88.20.003.A (R12) Alfa 155 '91>'95	Cod. Autosystem Utilizzo / Applic C.88.20.004.A Alfa 164
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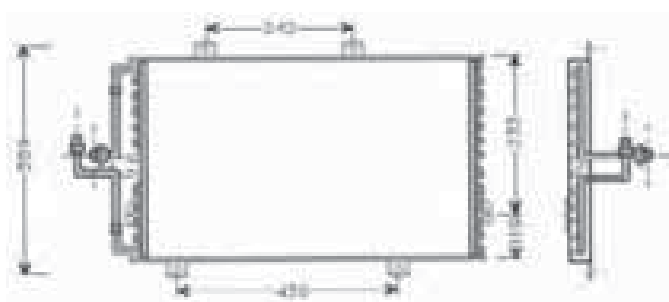
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Utilizzo / Applic

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Alfa GTV / Spider

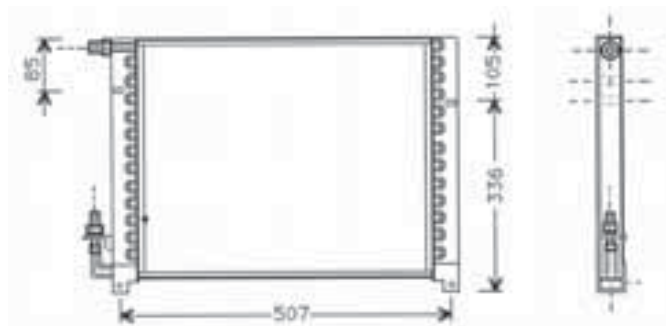
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Utilizzo / Applic

C.88.20.229.A
Alfa 147 1,6 T.S.



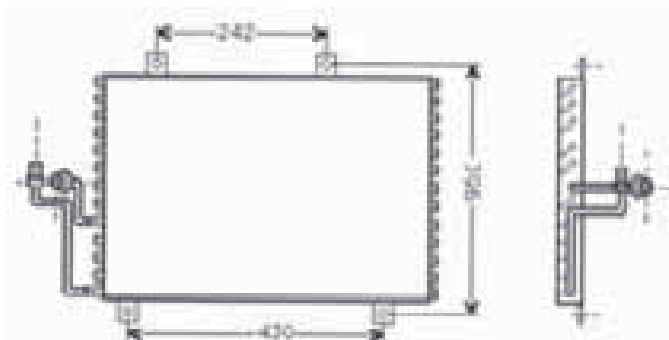
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Utilizzo / Applic

C.88.20.002.A
ALFA 155 '93 -



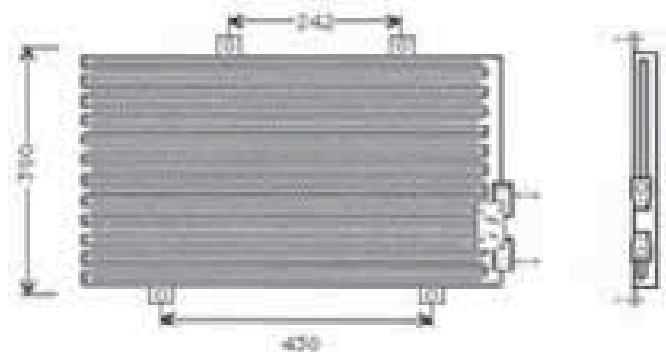
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Utilizzo / Applic

C.88.20.004.A
ALFA 164 '88 -



Cod. Autosystem
Utilizzo / Applic

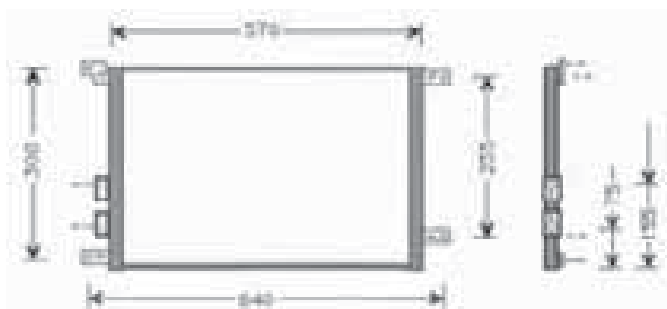
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ALFA 145 T. Diesel '94 -



Cod. Autosystem
Utilizzo / Applic

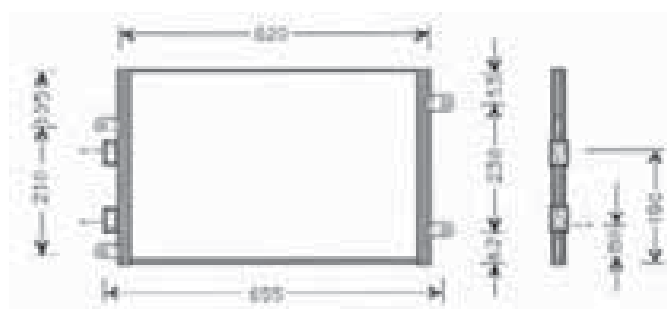
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ALFA 145 / 155 '94 -

CONDENSATORI



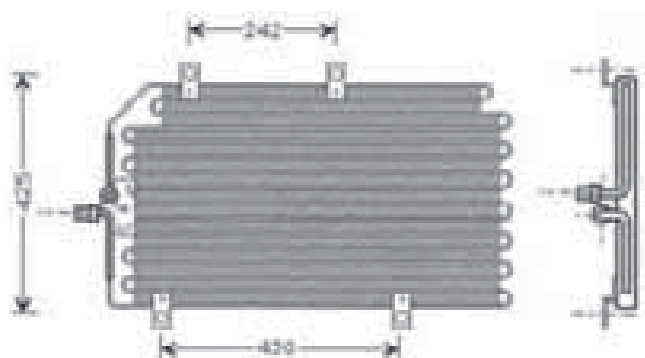
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Utilizzo / Applic

C.88.20.095.A
ALFA 147 / 156 '98 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.229.A
ALFA 147 Benz. 10/00 -



Cod. Autosystem
Utilizzo / Applic

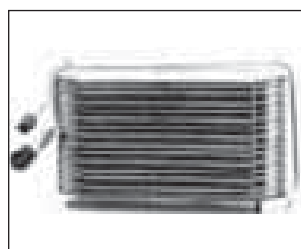
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ALFA SPIDER / GTV '98 -

EVAPORATORI



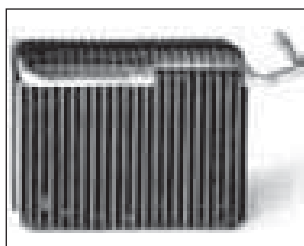
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Utilizzo / Applic

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Alfa 145-146 '94-'96
155 Bz/Ds '96 - GTV
Spider



Cod. Autosystem
Utilizzo / Applic

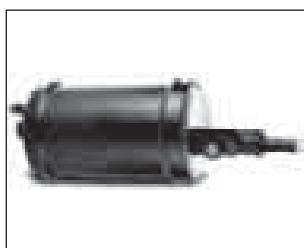
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Alfa 155 R12



Cod. Autosystem
Utilizzo / Applic

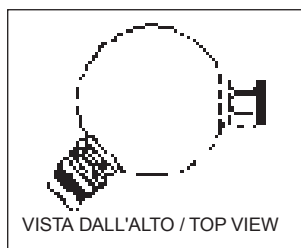
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Alfa 166 Bz/Ds

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.277.A
60810488
ALFA 164
Con valvola



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.309.A
60616203
ALFA GTV '95> - Spi-
der '97>



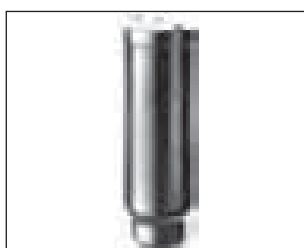
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.206.A
60810151
ALFA 145-146 >'96
- 155



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.219.A
60810200
ALFA 155 2.0 4x4



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.220.A
60815307
A.R. 145-146 '97>
- 156 - 166



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.219.A
46430022
ALFA ROMEO 145 /
146 / 155



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.206.A
60810151 - 82478872
ALFA ROMEO 145 /
146 / 155



Cod. Autosystem
Cod. O.E.M.

Utilizzo / Applic

C.88.11.220.A
60815307 - 60626904
- 60617282 -
60652737 - 60656701
ALFA ROMEO 145 /
146 / 156 / 166

FILTRI DEIDRATATORI


Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.277.A
60510695 60590126
ALFA ROMEO 164



Cod. Autosystem
Cod. O.E.M.

C.88.11.220.A
60815307 – 60626904
– 60617282 –
60652737- 60656701
ALFA ROMEO GTV/
SPIDER

Utilizzo / Applic



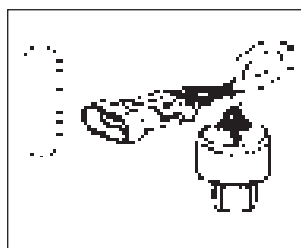
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.309.A
60616203
ALFA ROMEO GTV/
SPIDER

PRESSOSTATI


Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.213.A
Pressostato antibrina
Bassa pressione
Alfa 155 '96> - GTV
- Delta - Dedra
Tempra 1.8-2.0 - Fiat
Coupe



Cod. Autosystem
Note

C.88.14.233.A
Trinary 1/4" SAE
femmina
HP: 28 off - 15,2 on
- 2,45 off
Alfa 155 - Delta
- Dedra
Thema - Croma - Fiat
Coupe

Utilizzo / Applic



Cod. Autosystem
Note

C.88.14.215.A
Antibrina ciclico
GM Harrison imp.
allagati



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.14.246
ALFA 156 - GTV
TGK
60779304

VALVOLE AD ESPANSIONE


Cod. Autosystem
Note

C.88.05.203.A
Connessioni 90° 3/8"
- 1/2"
EGELHOF TEC / A
- 02
60811831

Cod. O.E.M.



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.256.A
ALFA 145 / 146
324 315
60779485



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.264.A

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.254.A
SD7H15 - 7862
2 Gole ø132
Rotolock Orizzont.
ASTON MARTIN
89-64678



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.398.A
SD709 - 7433
2 Gole 11 ø130
Flangia / B.Pad
ASTON MARTIN
89-50254



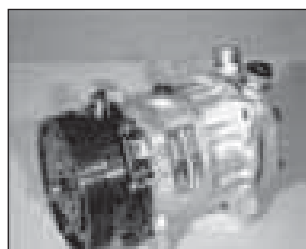
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.549.A
SD7H15 - 7954
1 Gola 11 ø132
Flangia / B.Pad
DB7 VOLANTE
MHE7300AA



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.565.A
SCROLL - 3015
Poly-V5 ø100
Flangia / B.Pad
ASTON MARTIN
89-72824

COMPRESSORI


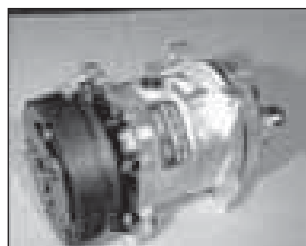
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.201.A
SD7H15 - 7901
Poly-V6 ø120
Rotolock Verticali
AUDI A4
Impianti
Autosystem



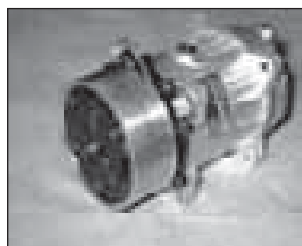
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.208.A
SD7H15 - 7896
Poly-V6 ø132
Rotolock Orizzont.
AUDI 80 - A6
Impianti
Autosystem



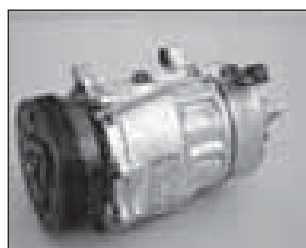
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.275.A
SD5H14 antiorario
Poly-V6 ø132
Rotolock Orizzont.
AUDI A3 1.6 - 1.8
Impianti
Autosystem



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

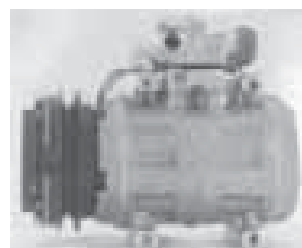
C.88.07.308.A
SD7H15 - 7896
Poly-V5+6 ø120
Rotolock Orizzont.
AUDI A3 1.9 TDI
Impianti
Autosystem



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

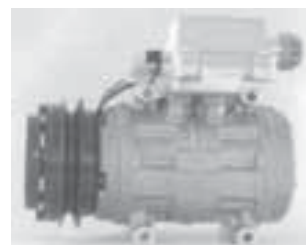
Cod. O.E.M.

C.88.07.326.A
SD7V16 -1206
1221 -1231
Poly-V6 ø119
Flangia / B.Pad
AUDI A3
1.6 - 1.8 - 1.9TDI
1J0820805 / 803



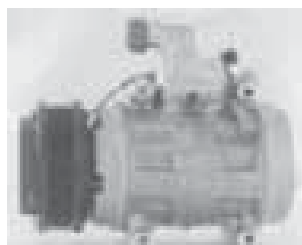
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.052.A
10P17C
1 Gola
Flangia / B.Pad
AUDI 80 4 cilindri
034 260 805D
C88633701



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.053.A
10P17C
1 Gola
Flangia / B.Pad
AUDI 90 5 cilindri
034 260 805C



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.054.A
10P17C
Poly-V6
Flangia / B.Pad
AUDI V8
034 260 803C



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

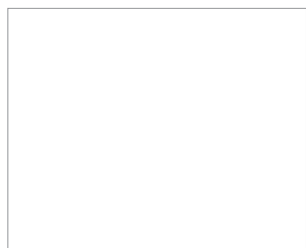
Cod. O.E.M.

C.88.16.272.A
7SEU16C
Poly-V4 ø110
Flangia / B.Pad
AUDI A4
1,9 TDI PD
4B0260805M



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.279.A
6SEU12
Poly-V6 ø110
Flangia / B.Pad
AUDI A2
8Z0260805A



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.280.A
7SEU16C

AUDI A4 TDI PD
8E0260805AB



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.281.A
7SBU16C
Poly-V6 ø120
Flangia / B.Pad
AUDI A4 - A6 V6/V8
4B0260805B

COMPRESSORI


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.

Cod. O.E.M.

C.88.16.282.A
7SEU16C
Poly-V4 ø110
Flangia / B.Pad
AUDI A4
1,9 TDI V6
8E0260805C



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.

Cod. O.E.M.
Cod. rimanufatto

C.88.16.206.A
7SBU16C
Poly-V4
Flangia / B.Pad
AUDI A4 - A6 1.9 TDI
'96>
8D0260805J
C88629512



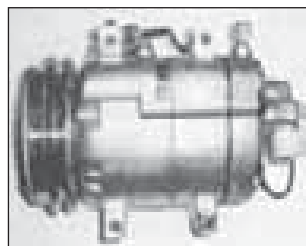
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.222.A
7SBU16C
Poly-V4 ø123
Flangia / B.Pad
AUDI A6 2.5 TDI
4B0260805C
C88629514



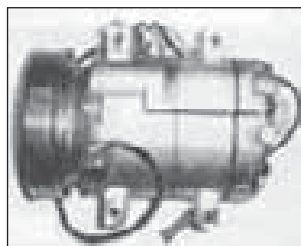
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.

C.88.16.247.A
7SEU16C
Poly-V6
Flangia / B.Pad
AUDI A3
1K0 820 803F



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

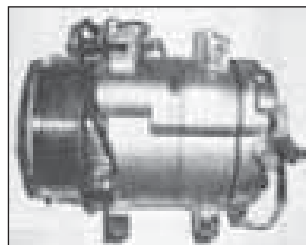
C.88.16.133.A
1 Gola ø 129
Rotolock
AUDI A6 2.0 4 cil.
4A0260805AJ-AE
C88600023



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.

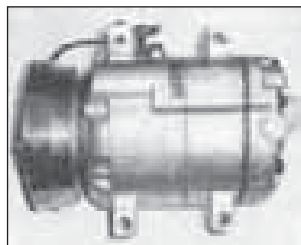
Cod. O.E.M.
Cod. rimanufatto

C.88.16.134.A
Poly-V6 ø 130
Rotolock
AUDI A6
2.5 TDI 5 cil.
4A0260805AH-AD
C88618561



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

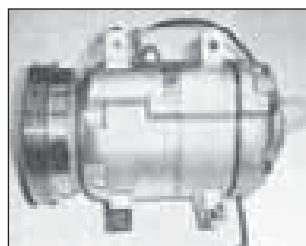
C.88.16.135.A
Poly-V6 ø 119
Rotolock
AUDI A6 D
077260805AD
C88618563



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.

Cod. O.E.M.
Cod. rimanufatto

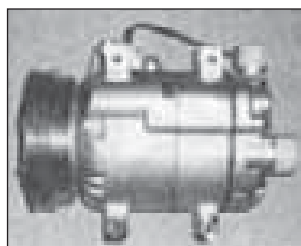
C.88.16.136.A
Poly-V4 ø 123
Rotolock
AUDI A4
1.8 20v1.9 TDI dal chassis
n°8DV006771 >
8D0260805F
C88600082



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.

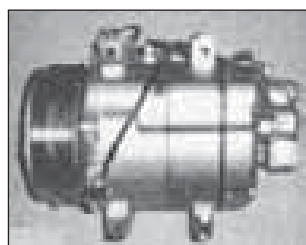
Cod. O.E.M.
Cod. rimanufatto

C.88.16.137.A
Poly-V4 ø 123
Rotolock
AUDI A4
1.8 20v1.9 TDI fino al
chassis n°8DV006771
8D0260805D
C88600083



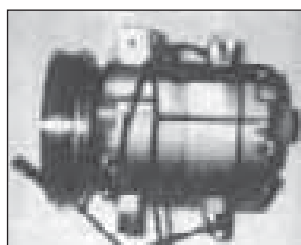
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Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.138.A
Poly-V4 ø 123
Rotolock
.AUDI A6 D
8D0260805AK
C88600085



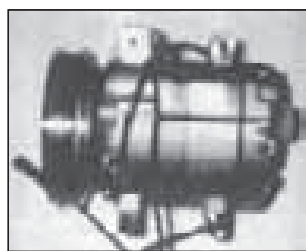
Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.139.A
Poly-V6 ø 119
Rotolock
AUDI A6 4 cilindri
8A0260805AE
C88618562



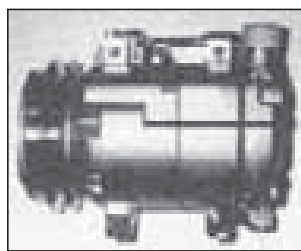
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Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.

C.88.16.140.A
Poly-V6 ø 123
Rotolock
AUDI A4 benzina
8D0260805E

COMPRESSORI


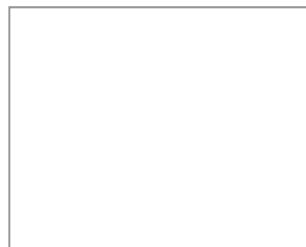
Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.

C.88.16.140.A
Poly-V6 ø 123
Rotolock
AUDI A4 benzina
8D0260805E



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

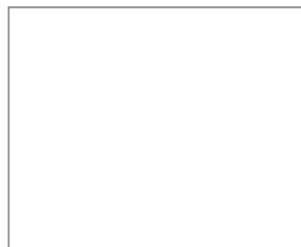
C.88.16.141.A
1 Gola ø 129
Rotolock
100 - A6 5 cilindri
8A0260805AF
88600086



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.349.A
DCP32003

A3 TDI
447180-5530



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.

C.88.16.350.A
DCP02012

A4 R4/V6
4471180-6700



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.351.A
DCP32001

A4 VR5
4471180-6360



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.352.A
DCP02013

A6 V6TDI-2,5
4471180-9380



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.353.A
DCP02014

A6 V6TDI-3,0
4471180-7720



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.354.A
DCP02015

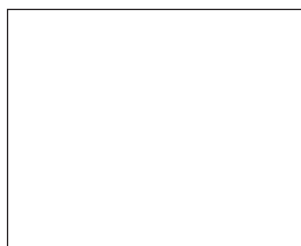
A6 V8 MPI -4,0
4471180-7730



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.348.A
DCP32002

A3 B
447180-4340



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
Cod. O.E.M.
Cod. rimanufatto

C.88.16.367.A
506041-0001

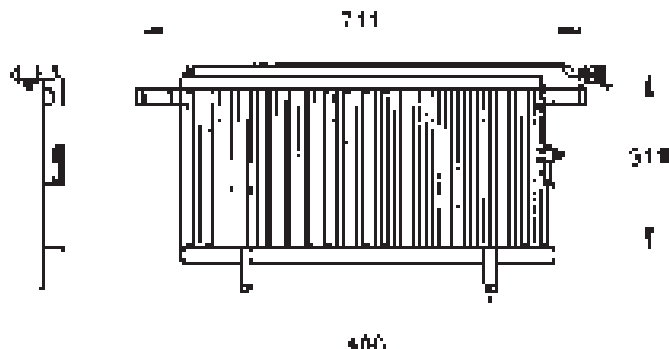
A3 1,6 / 2,0 '03>
IK0820803L-H

CONDENSATORI



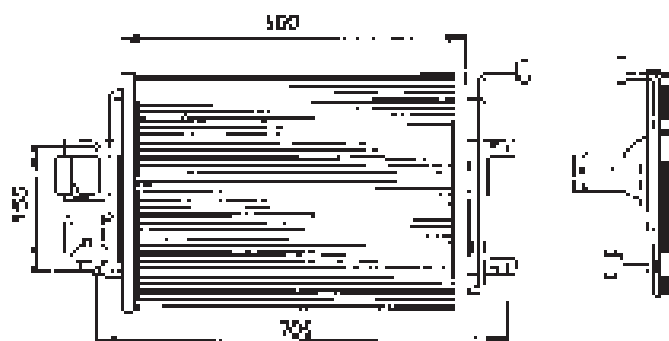
Cod. Autosystem
Utilizzo / Applic

C.88.20.006.A
Audi 100-200 '86>'92 R134a



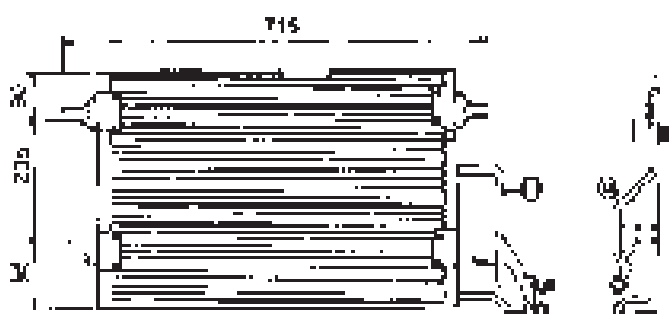
Cod. Autosystem
Utilizzo / Applic

C.88.20.007.A
(R12-R134a)
Audi A6 TDI



Cod. Autosystem
Utilizzo / Applic

C.88.20.008.A
Audi A3 TD - 16v sport'97



Cod. Autosystem
Utilizzo / Applic

C.88.20.009.A
Audi A4 10/'94>01/'96



Cod. Autosystem
Utilizzo / Applic

C.88.20.096.A
Audi 80 IV s. 1,9 TDI
A6 Diesel

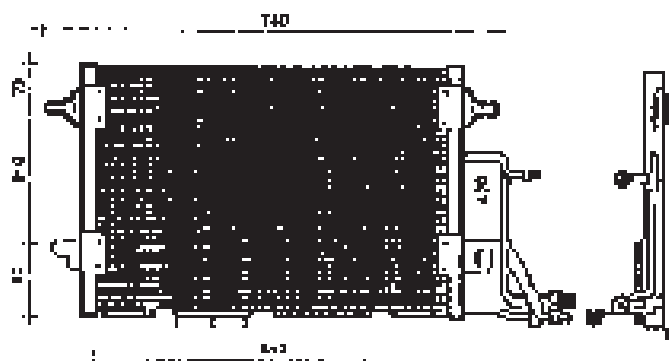
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Utilizzo / Applic

C.88.20.138.A
Audi A6 II s. 1,9 TDI
1,8 i 20v

CONDENSATORI

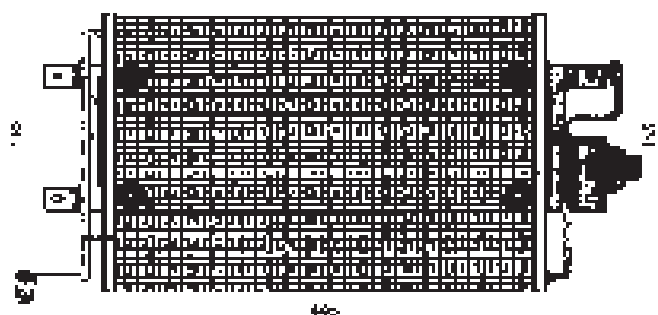
Cod. Autosystem
Utilizzo / Applic

C.88.20.142.A
Audi 80 10/'91>'93 R134a



Cod. Autosystem
Utilizzo / Applic

C.88.20.151.A
Audi A6 II s. 2,5 TDI '97>



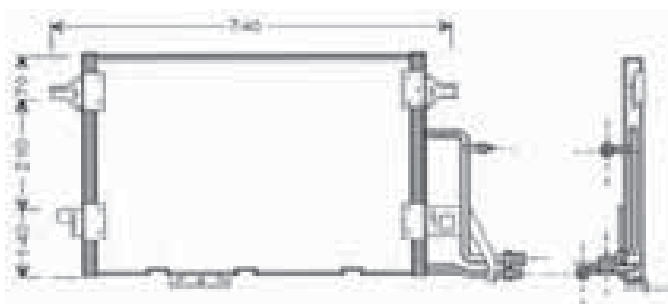
Cod. Autosystem
Utilizzo / Applic

C.88.20.193.A
Audi A3 - TT



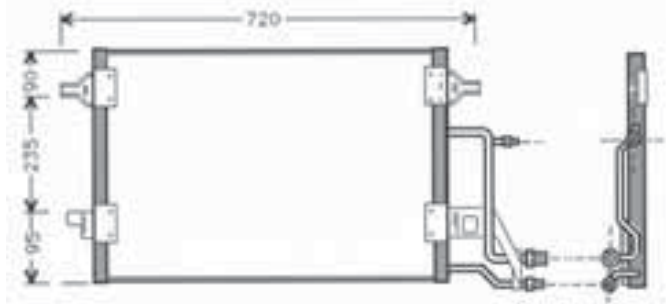
Cod. Autosystem
Utilizzo / Applic

C.88.20.209.A
Audi A4 2.5 TDI '98



Cod. Autosystem
Utilizzo / Applic

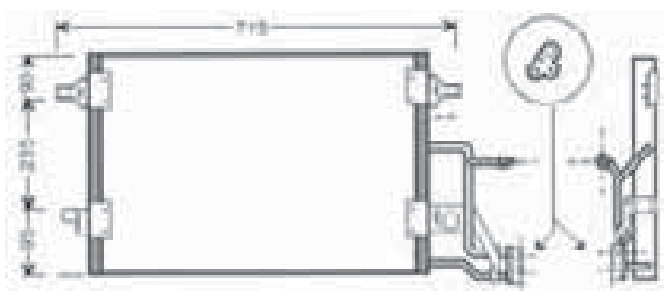
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AUDI A4 / PASSAT 09/ 97 -



Cod. Autosystem
Utilizzo / Applic

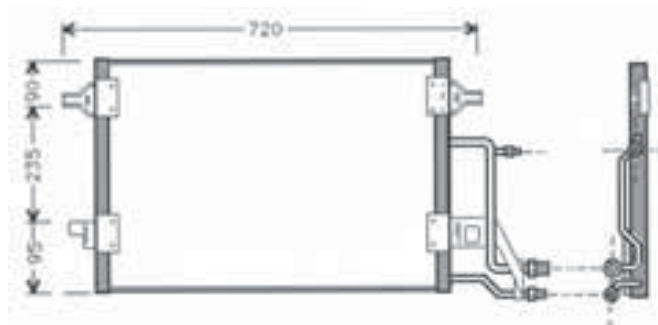
C.88.20.138.A
AUDI A6 2.5 TDI 04/97 -

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.209.A
AUDI A4 2.5 TDI 12 / 97 -



Cod. Autosystem
Utilizzo / Applic

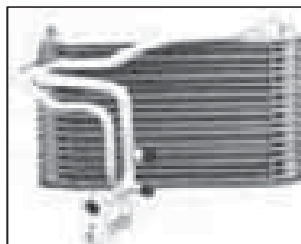
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AUDI A6 II (1.8*) 04/97 -

EVAPORATORI



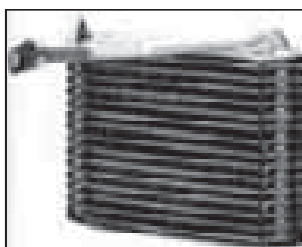
Cod. Autosystem
Utilizzo / Applic.

C.88.21.050.A
AUDI



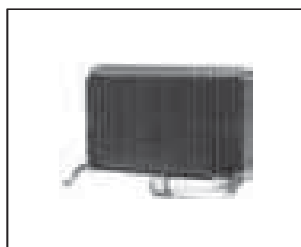
Cod. Autosystem
Utilizzo / Applic.

C.88.21.001.A
AUDI 80 - 90 '93>



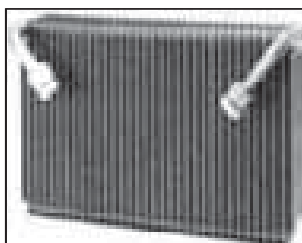
Cod. Autosystem
Utilizzo / Applic

C.88.21.002.A
AUDI A4 '96>



Cod. Autosystem
Utilizzo / Applic

C.88.21.003.A
AUDI 100 III s. >'93



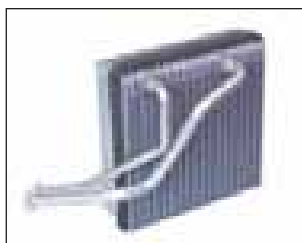
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Utilizzo / Applic

C.88.21.004.A
AUDI 100 IV s. >'94
A6 '94>'97



Cod. Autosystem
Utilizzo / Applic

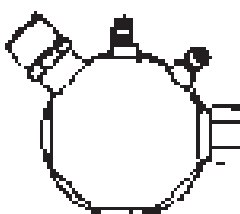
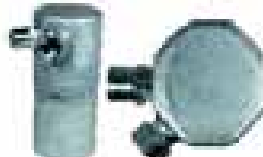
C.88.21.035.A
AUDI



Cod. Autosystem
Note

C.88.21.043.A
AUDI

FILTRI DEIDRATATORI

 VISTA DALL'ALTO / TOP VIEW	Cod. Autosystem Utilizzo / Applic	C.88.11.281.A AUDI 80 - 90		Cod. Autosystem Cod. O.E.M. Utilizzo / Applic	C.88.11.310.A 1J0820191D/A AUDI A3 - TT Coupè
	Cod. Autosystem Cod. O.E.M. Utilizzo / Applic	C.88.11.312.A 4A0820191AA AUDI 100 V8 - A6 Quattro Filetti 28 mm x 1,5		Cod. Autosystem Cod. O.E.M. Utilizzo / Applic	C.88.11.316.A 4A0820191AB AUDI 100 - A6 Quat- tro - S4 Filetti 28 mm x 1,5
	Cod. Autosystem Cod. O.E.M. Utilizzo / Applic	C.88.11.317.A 4D0820193A AUDI A8		Cod. Autosystem Utilizzo / Applic	C.88.11.313.A AUDI 100 '92>'93 Filetti 3/4"
	Cod. Autosystem Utilizzo / Applic	C.88.11.314.A AUDI / GM		Cod. Autosystem Utilizzo / Applic	C.88.11.315.A AUDI S4 - 80 -90 - 100 - A6 - Coupè
	Cod. Autosystem Utilizzo / Applic	C.88.11.281.A Audi 80 - 90 - Coupé - Cab		Cod. Autosystem Utilizzo / Applic	C.88.11.316.A Audi 80 TD - 100 - A6
	Cod. Autosystem Utilizzo / Applic	C.88.11.312.A Audi 100 - A6 - V8		Cod. Autosystem Utilizzo / Applic	C.88.11.486.A Audi A2

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.310.A

Utilizzo / Applic Audi A3 - TT



Cod. Autosystem C.88.11.487.A

Utilizzo / Applic Audi A3



Cod. Autosystem C.88.11.311.A

Cod. O.E.M.

Utilizzo / Applic Audi A4 - A6 - S6



Cod. Autosystem C.88.11.488.A

Utilizzo / Applic Audi A4 - S4 - A6



Cod. Autosystem C.88.11.489.A

Cod. O.E.M.

Utilizzo / Applic Audi A4 - S4 - A6



Cod. Autosystem C.88.11.313.A

Cod. O.E.M.

Utilizzo / Appli 4A0820191E
AUDI 100/100
QUATTRO C4



Cod. Autosystem C.88.11.312.A

Cod. O.E.M.

Utilizzo / Applic 4A0820191AA
4A0820191AC
4A0820191C
AUDI 100/A6/V8



Cod. Autosystem C.88.11.315.A

Cod. O.E.M.

Utilizzo / Applic 4A0820191AB
AUDI 80/90/100/A6



Cod. Autosystem C.88.11.281.A

Cod. O.E.M.

Utilizzo / Applic 893820191C
AUDI 80/90/COUPE'
Cab



Cod. Autosystem C.88.11.316.A

Cod. O.E.M.

Utilizzo / Applic 4A0820191AB
AUDI 80TD/100/A6



Cod. Autosystem C.88.11.486.A

Cod. O.E.M.

Utilizzo / Applic 8Z0820193B
AUDI A2

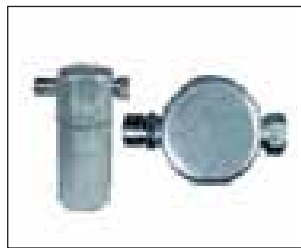
FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.

C.88.11.310.A
1J0820191A
1J0820191D
240007400
308829217
AUDI A3/ TT

Utilizzo / Applic



Cod. Autosystem
Cod. O.E.M.

C.88.11.311.A
4V0820192
8D0820192
8A0820191AB
8D0820193A
AUDI A4/A6/S6

Utilizzo / Applic



Cod. Autosystem
Cod. O.E.M.

C.88.11.488.A
4V0820193
AUDI A4/S4/A6

Utilizzo / Applic



Cod. Autosystem
Cod. O.E.M.

C.88.11.489.A
8D0820193
AUDI A4/S4/A6

Utilizzo / Applic

PRESSOSTATI



Cod. Autosystem
Note

C.88.14.241.A
Binary 3/8" SAE
femmina
ON: 16.8 - OFF: 32



Cod. Autosystem
Note

C.88.14.242.A
Binary 1/4" SAE
femmina
ON: 2.3 - OFF: 3.1



Cod. Autosystem
Note

C.88.14.243.A
Trinary M10x1.5
femmina
AP: 2.95 Mpa off
MP: 1.52 Mpa on
BP: 0.12 Mpa off



Cod. Autosystem
Note

C.88.14.215.A
Antibrina ciclico
GM Harrison
imp. allagati



Cod. Autosystem
Note

C.88.14.252.A



Cod. Autosystem
Note

C.88.14.228.A
Trinary Ranco

VALVOLE ESPANSIONE

(Bianca / White)



Cod. Autosystem
Applicazione

C.88.05.204.A
AUDI '89>'93
+ Impianti allagati
443 271 191

Cod. O.E.M.

(Grigia / Grey)



Cod. Autosystem
Applicazione

C.88.05.258.A
AUDI
443 271 191 A

Cod. O.E.M.

VALVOLE ESPANSIONE



Cod. Autosystem C.88.05.203.A
Conessioni 90° 3/8" - 1/2"
Applicazione EGELHOF
TEC / A - 02
Cod. O.E.M. 171 820 679



Cod. Autosystem C.88.05.210.A
Applicazione Conessioni 90°
Cod. O.E.M. 3/8"x1/2" - 1/2"x5/8"
EGELHOF TCD 2
Cod. O.E.M. 253 260
109

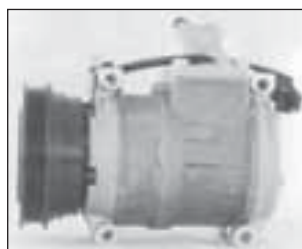


Cod. Autosystem C.88.05.221.A
Applicazione AUDI A3
Cod. O.E.M. 6N0 820 679A

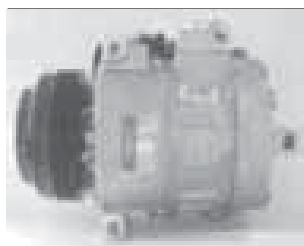
COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.07.206.A
SD7H15 - 7851
2 Gole ø132
Rotolock Orizzontale
.B.M.W.
Impianti Autosystem



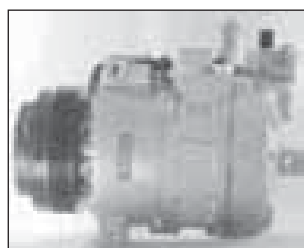
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.044.A
Poly-V4
Flangia / B.Pad
E-34 525tds E-36 325i-325td-328i
391 135 / 385 172
C88634892
Cod. O.E.M.
Cod. rimanufatto



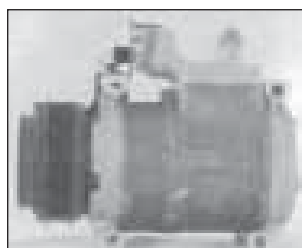
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.055.A
7SB16C
Poly-V5
Flangia / B.Pad
E-39 520i-528i E-38728i
64.52-8 362 414 / 6.914 369
Cod. O.E.M.
C88629501
Cod. rimanufatto



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.056.A
Poly-V4
Flangia / B.Pad
E-39 525 td - tds
64.52-8 363 275 / 6.914 370
C88629503
Cod. O.E.M.
Cod. rimanufatto



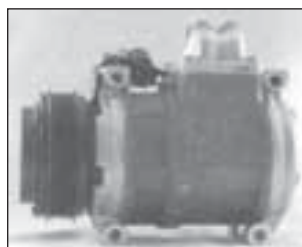
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.057.A
7SB16C
Poly-V5
Flangia / B.Pad
E-39 535i-540i E-38 735i
64.52-8 363 485 / 6.914 371
Cod. O.E.M.
Rotolock
AR 164 V6 24V



Cod. Autosystem
Mod. DENSO Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.058.A
Poly-V5
Flangia / B.Pad
E-31 - E-32 - E-34 390 743
C88634851
Cod. O.E.M.
Cod. rimanufatto



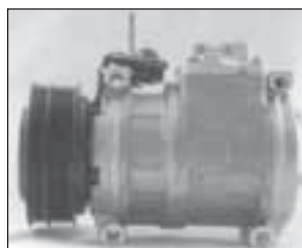
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
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Flangia / B.Pad
E-34 518i
64.52-8 391 136 / 390 339
Cod. O.E.M.
IOPA17C



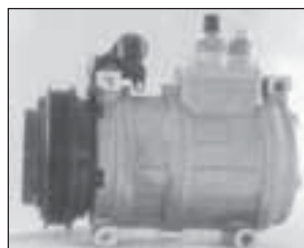
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.060.A
IOPA17C
Poly-V5
Flangia / B.Pad
E-34 520i-525i E-36 316i-318is-320i-325i-325tds
64.52-8 390 741 340/646
C88634851
Cod. O.E.M.
Cod. rimanufatto



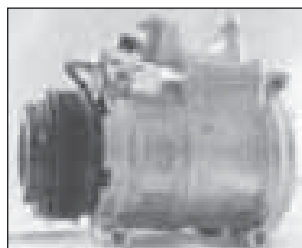
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.061.A
Poly-V5
Flangia / B.Pad
E-36 325i-325td - 328i - M3
64.52-8 390 336
C88634851
Cod. O.E.M.
Cod. rimanufatto



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.062.A
IOPA17C
Poly-V5+3
Flangia / B.Pad
E-36 325i-325td - 318i coupè - M3 E-31 850 Ci
64.52-8 390 964
C88634881
Cod. O.E.M.
Cod. rimanufatto

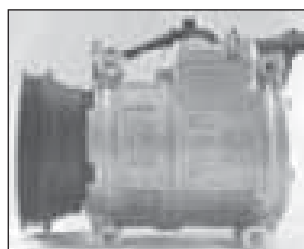


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
C.88.16.063.A
Poly-V4
Flangia / B.Pad
E-36 316i - 318i M40
64.52-8 391 693
C88634893
Cod. O.E.M.
Cod. rimanufatto



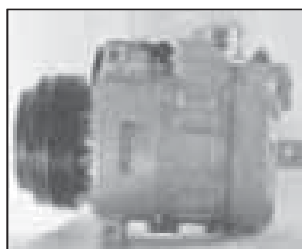
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic.
C.88.16.064.A
Poly-V5
Flangia / B.Pad
E-38 730i - 740i
64.52-8 391 880
C88634851
Cod. O.E.M.
Cod. rimanufatto

COMPRESSORI



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M
Cod. rimanufatto

C.88.16.065.A
10PA17C
xPoly-V4
Flangia / B.Pad
E-36 325 td - tds
64.52-8 371 021
C88634851



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.066.A
10PA17C
Poly-V5
Flangia / B.Pad
E-36 325 td - tds
64.52-8 391 695



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.067.A
10PA17C
1 Gola
Flangia / B.Pad
E-34 524 td
64.52-8 363 551



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.283.A
7SBU16C
Poly-V5 ø110
Flangia / B.Pad
SERIE 3 E-46
6452-6910458



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

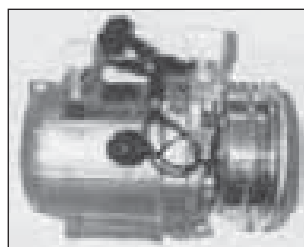
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7SBU16C
Poly-V4 ø120
Flangia / B.Pad
525 E-39
64.528 385 050



Cod. Autosystem
Mod. SEIKO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

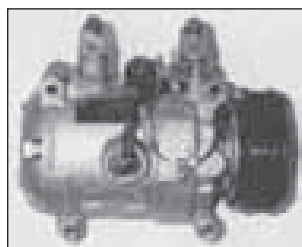
Cod. O.E.M
Cod. rimanufatto

C.88.16.115.A
SS 96 D1
Poly-V4
Flangia / B.Pad
BMW 316-318 E-36
'93>'98
64.528.390.228
C88600024



Cod. Autosystem
Mod. SEIKO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

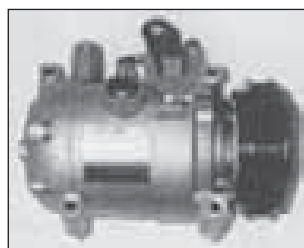
C.88.16.142.A
SS 148 DW2
1 Gola
Flangia / B.Pad
E-34 (serie 5)
6452.8391.20



Cod. Autosystem
Mod. SEIKO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

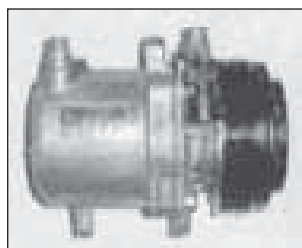
Cod. rimanufatto

C.88.16.143.A
SS 148 B5
Poly-V5
Flangia / B.Pad
BMW 320 i.
64.528.391.123
/ 64.528.390.340
C88600025



Cod. Autosystem
Mod. SEIKO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.144.A
SS 148 B4
Poly-V4
Flangia / B.Pad
BMW 3
64.528.390.339



Cod. Autosystem
Mod. SEIKO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M
Cod. rimanufatto

C.88.16.197.A
SS 96 D2
Poly-V4
Flangia / B.Pad
BMW 3 6 cilindri
6452 8391 474
C88600224

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.010.A
BMW M 5 - E34 - 525 TDS '89>'95

Cod. Autosystem
Utilizzo / Applic

C.88.20.011.A
BMW M 3 - E36

Cod. Autosystem
Utilizzo / Applic

C.88.20.012.A
BMW serie 3 - E36 TD'93>

Cod. Autosystem
Utilizzo / Applic

C.88.20.013.A
BMW serie 3 - E3 '84>'93

Cod. Autosystem
Utilizzo / Applic

C.88.20.014.A
BMW serie 5 - E34 '89>'95
BMW serie 7 - E32 '88>'94

Cod. Autosystem
Utilizzo / Applic

C.88.20.015.A
BMW serie 3 - E36 >'92 R12

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.016.A
BMW serie 3 - E36 '92>'96 - Z3
Roadster tutte

Cod. Autosystem
Utilizzo / Applic

C.88.20.097.A
BMW serie 7 - E38 '94>'96

Cod. Autosystem
Utilizzo / Applic

C.88.20.152.A
BMW serie 5 - E39 '94>'97

Cod. Autosystem
Utilizzo / Applic

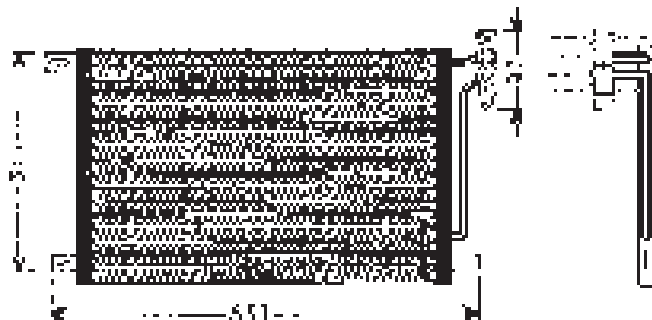
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BMW serie 7 - E38 '97>

Cod. Autosystem
Utilizzo / Applic

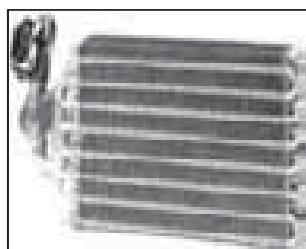
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BMW serie 3 - E-46 '98

Cod. Autosystem
Utilizzo / Applic

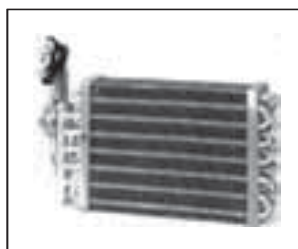
C.88.20.221.A
BMW 320 - E-46 '98



EVAPORATORI



Cod. Autosystem C.88.21.005.A
Utilizzo / Applic BMW E31 - E32 - E34



Cod. Autosystem C.88.21.006.A
Utilizzo / Applic BMW E 36

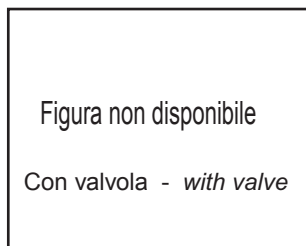


Figura non disponibile
Con valvola - with valve

Cod. Autosystem C.88.21.063.A
Utilizzo / Applic BMW E-46



Cod. Autosystem C.88.21.057.A
Utilizzo / Applic BMW E-36 Compact
16v 07/'93>



Cod. Autosystem C.88.21.064.A
Cod. O.E.M. BMW Z3
Utilizzo / Applic

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.318.A
Cod. O.E.M. 64.538.372.985
Utilizzo / Applic BMW 520 i E-39 >'97



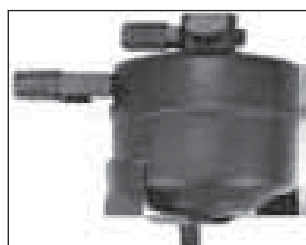
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Cod. O.E.M. 64.538.375.760
Utilizzo / Applic BMW 520 i E-39 '97>



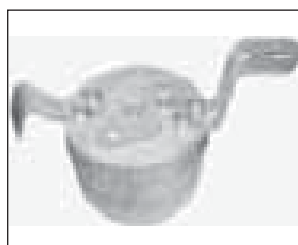
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Cod. O.E.M. 64.538.372.979
Utilizzo / Applic BMW 525 TDS E-39
>'97



Cod. Autosystem C.88.11.226.A
Cod. O.E.M. 64.538.391.313
Utilizzo / Applic - 64.538.372.977
BMW serie3 E-36
'91> - Z3 '95>
Alluminio



Cod. Autosystem C.88.11.302.A
Utilizzo / Applic BMW serie 5 '82>'86



Cod. Autosystem C.88.11.303.A
Cod. O.E.M. 64.538.375.754
Utilizzo / Applic BMW serie3 E-36
'97>

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.359.A
64.538.377.330
BMW serie3 E-46
'98>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.318.A
64.538.372.985
BMW 520 i E-39 >'97



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.319.A
64.538.375.760
BMW 520 i E-39 '97>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.320.A
64.538.372.979
BMW 525 TDS E-39
'97



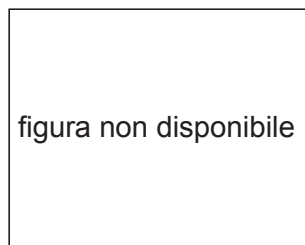
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.321.A
64.538.378.684
BMW 525 TDS E-39
'97>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.322.A
64.538.372.978
BMW 730i E-38
'94>'97



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.323.A
64.538.375.757
BMW 730i E-38 '97>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.302.A
64531380430
64538363556
BMW E28 5-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.223.A
64538391025
BMW E30 3-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.224.A
64531389047
64531389048
BMW E32 7-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.225.A
64531390623
64538390469
BMW E32 7-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.226.A
64538372977
64538391313
BMW E36 3-SERIES
Z3 M COUPE' 3,2
BMW Z3/Z8

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.303.A
64538375754
BMW E36 3-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.322.A
64538372978
64538390342
BMW E38 7-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.359.A
64538377330
BMW E38 7-SERIES
BMW E39 5-SERIES
BMW E46 3-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

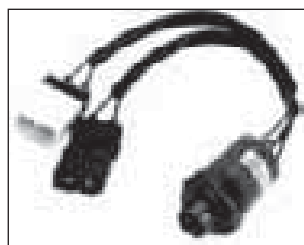
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BMW E39 5-SERIES



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.319.A
64538375760 BMW
E39 5-SERIES

PRESSOSTATI



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

R.88.14.221.A
Trinary BMW
64531390070



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

R.88.14.222.A
Trinary BMW
8390582



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.14.253.A
BMW



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.14.254.A
BMW



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.14.255.A
BMW

VALVOLE ESPANSIONE



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.213.A
BMW E-36
8 361 917 - 8372436
-8384379 - 9069549
EGELHOF TBF2D



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.210.A
BMW E-30
1 372 503-6451
EGELHOF TCD 2



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.212.A
BMW E-38
8 371 459
EGELHOF TBF2D



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.215.A
BMW E-24
64 51 1 354 379
EGELHOF TEC A2



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.211.A
BMW E-32 E-34 E-36
8 362 851
EGELHOF TCDF2D



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.267.A
BMW

COMPRESSORI



Cod. Autosystem C.88.07.254.A
Mod. SANDEN SD7H15 - 7862/8023
Frizione / Clutch 2 Gole ø132
Attacchi / Fittings Rotolock Orizzont.ale
Utilizzo / Applic 521 - 525 - 527 Com-
Cod. O.E.M. bine
-



Cod. Autosystem C.88.07.331.A
Mod. SANDEN SD7H15 - 7929
Frizione / Clutch 2 Gole 9,5 ø134
Attacchi / Fittings Rotolock Verticale
Utilizzo / Applic CASE
Cod. O.E.M. 5165549



Cod. Autosystem C.88.07.577.A
Mod. SANDEN SD7H15 - 4609
Frizione / Clutch 2 Gole 11 ø153
Attacchi / Fittings Rotolock Orizzont.ale
Utilizzo / Applic Maxxum
Cod. O.E.M. 1999755C3

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.417.A
SD7H15 - 8064/4656
1 Gola
Flangia / B.Pad
Veicoli mov.terra
1E-1906



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.471.A
SD7H15 - 4611
2 Gole ø152 24V
Testata MD
Veicoli mov.terra
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.389.A
SD7H15 - 4637
Poly-V8 ø133
O.Ring
Veicoli mov.terra
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.389.A
SD7H15 - 4637
Poly-V8 ø133
O.Ring
Veicoli mov.terra
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.520.A
SD7H15 - 4840
Poly-V8 ø152
Flangia / B.Pad
Veicoli mov.terra
183-5106



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.560.A
SD7H15 - 7990

Veicoli mov.terra
3E-1509



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.576.A
SD7H15 - 4769
Poly-V8 ø131
Flangia / B.Pad
Veicoli mov.terra
163-0872



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.11.474.A

COMPRESSORI

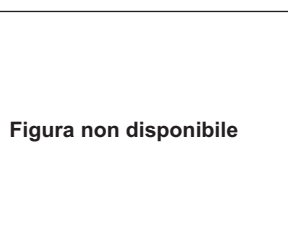


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.

C.88.07.269.A
SD7H15 - 7841 / 7905
Poly-V fine ø120
Flangia / B.Pad
VOYAGER 2,5 TD
"VM" >'98

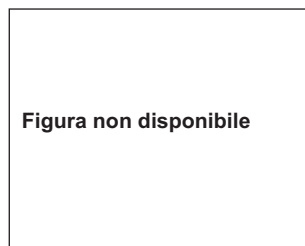
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Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.530.A
SDTRS090 - 3039 /
4969

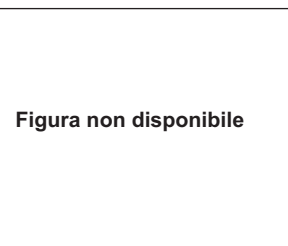
VOYAGER 2,0 "VM"
>'98



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.285.A
10PA17C

NEON 2,0 L4
05278462AA-D



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.286.A
10PA17C

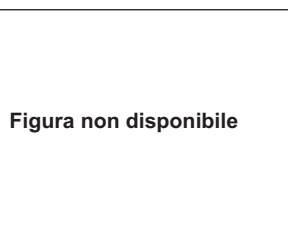
NEON 2,0 L5
05278462AAA



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.

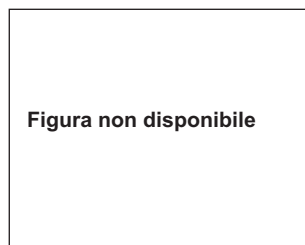
C.88.16.287.A
10PA17J
Poly-V6 ø120
Flangia / B.Pad
VOYAGER 2,4 L4 (W.
REAR A/C)
VOYAGER V6 (W.
REAR A/C)
4677156ABE



Cod. Autosystem
Mod. DENSO Frizione
/ Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.288.A
10PA17J

VOYAGER V6 (W.O
REAR A/C)
4677144ABE

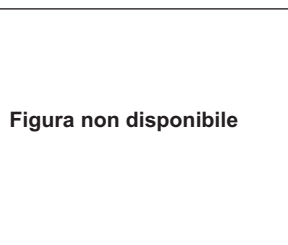


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.

C.88.16.289.A
10PA17C

VOYAGER 2,4 L4
(W.O REAR A/C)
VOYAGER 3,0 V6
(W.O REAR A/C)
4677205L / 4677143P



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.290.A
10PA17C

VOYAGER 2,5 L4
4677040-E



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.362.A
DCP06010

PT 1,6
447170-7040

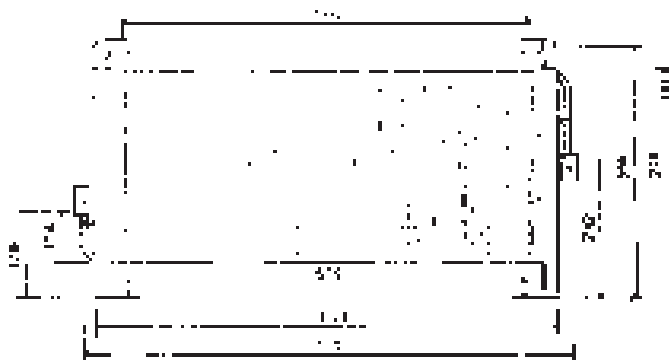
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.154.A
Chrysler Voyager 2,5 TD '92>'96

Cod. Autosystem
Utilizzo / Applic

C.88.20.155.A
Chrysler Voyager 2,5 TD '96>



Cod. Autosystem
Utilizzo / Applic

C.88.20.195.A
Chrysler Neon '95>

Cod. Autosystem
Utilizzo / Applic

C.88.20.204.A
Jeep Grand Cherokee 4.0 - 5.2
'93>'96



Cod. Autosystem
Utilizzo / Applic

C.88.20.310.A
Voyager 04/01 -

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.360.A
4677138 / 4677303
CHRYSLER Voyager
II '93>'95



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.361.A
4682593 / 4682623
CHRYSLER Voyager
II '96>



Cod. Autosystem
Utilizzo / Applic

C.88.11.413.A
CHRYSLER Voyager
'01>



Cod. Autosystem
Utilizzo / Applic

C.88.11.411.A
CHRYSLER Neon
'00



Cod. Autosystem
Utilizzo / Applic

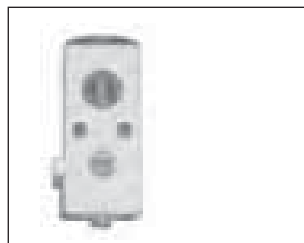
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CHRYSLER Neon
'97>'99



Cod. Autosystem
Utilizzo / Applic

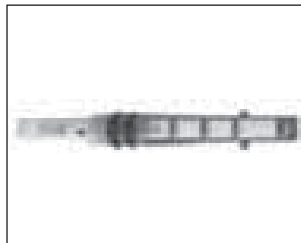
C.88.11.412.A
PT Cruiser '00-'01

VALVOLE ESPANSIONE



Cod. Autosystem
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.05.249.A
Flangia 10x14 - 20x20
Voyager '93>'95
4677203



Cod. Autosystem
Utilizzo / Applic

C.88.05.259.A
CHRYSLER

COMPRESSORI


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.294.A
SD7H15 - 7854
Poly-V6
Flangia / B.Pad
Xantia '93>
6453P9



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.301.A
SD7V16 - 1106 / 1162
/ 1172/ 1227
Poly-V6 ø120
Flangia / B.Pad
Evasion - Berlingo
Xsara - Xantia - Xm
Jumpy
6453L5



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.339.A
SD7V12 - 1500 / 1502
Poly-V5 ø124
Flangia / B.Pad
Saxo - ZX -
Berlingo - Xsara
6453N1



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.343.A
SD7V16 - 1227
Poly-V6 ø120
Flangia / B.Pad
Berlingo
96 404 864 80



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.344.A
SD6V12 - 1412 / 1431
Poly-V6 ø123
Flangia / B.Pad
Xsara Picasso
6453CN



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.368.A
SD6V12 - 1431
Poly-V5 ø119
Flangia / B.Pad
Berlingo
9611111780



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.375.A
SD7H15 - 7908
Poly-V6
Flangia / B.Pad
Jumper 1.9D - 2.5D
'94>
6453T0



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.435.A
SD7V16 - 1240
Poly-V6
Flangia / B.Pad
C5 HDI
6453FE



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.438.A
SD6V12 - 1438
Poly-V6 gs
Flangia / B.Pad
Xsara
6453FR



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.473.A
SD709 / 7H15 - 7705
Poly-V6
Flangia / B.Pad
BX - ZX - XM
6453H6



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

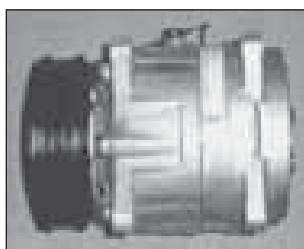
C.88.07.499.A
SD7V16 - 1209
Poly-V6 ø120
Flangia / B.Pad
XM 3.0 V6 - Xantia 3.0
V6
6453AX



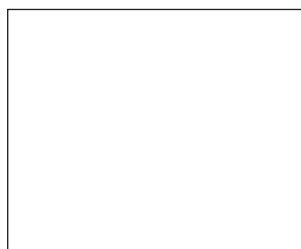
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.513.A
SD7V16 - 1211
Poly-V6 ø119
Flangia / B.Pad
C5 - C8
96 464 167 80 - 96
269 021 80

COMPRESSORI



Cod. Autosystem C.88.16.042.A
Mod. HARRISON V5
Frizione / Clutch Poly-V6 $\varnothing$ 4.7"
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic Xantia 1.9 TD
Cod. O.E.M 6453AQ
Cod. rimanufatto C88600156
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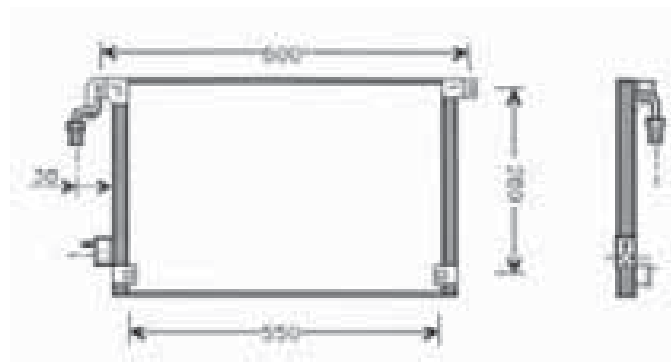


Cod. Autosystem C.88.07.604.A
Mod. SANDEN SD6V12
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Picasso-EW
Xsara Estate
Cod. O.E.M 96 551 915 80



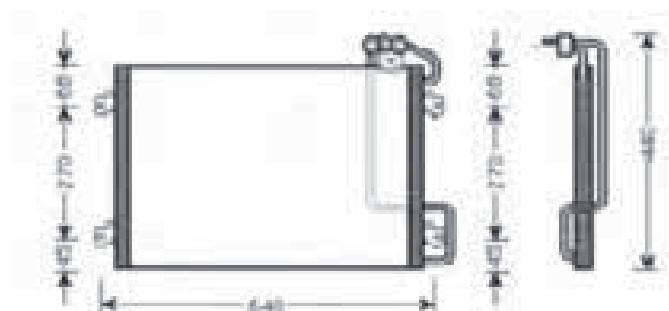
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Mod. HARRISON V5
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M 9640 59380
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CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.218.A
Saxo H / A '98 - '00



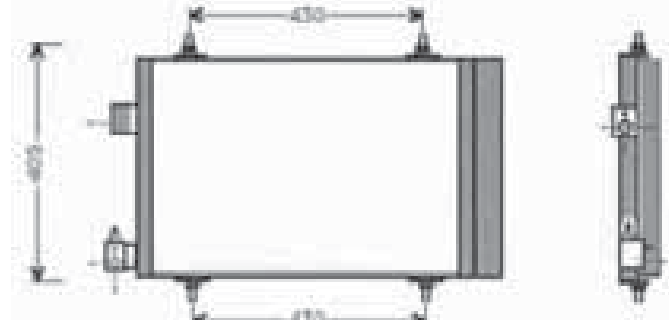
Cod. Autosystem
Utilizzo / Applic

C.88.20.019.A
XM '93 -



Cod. Autosystem
Utilizzo / Applic

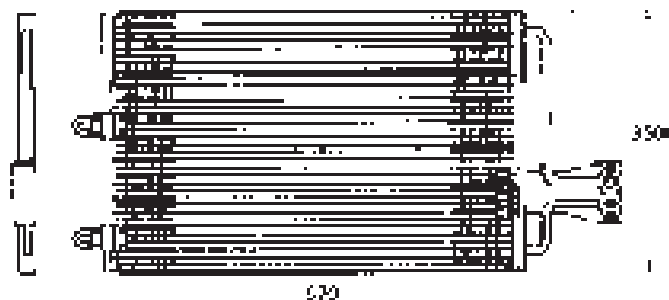
C.88.20.178.A
XM Benzine '89 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.241.A
Xsara 1.6 i* H / A 09/99 -

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.017.A
CITROEN Berlingo '93 - ZX '93>'97

Cod. Autosystem
Utilizzo / Applic

C.88.20.018.A
CITROEN Xantia '93

Cod. Autosystem
Utilizzo / Applic

C.88.20.019.A
CITROEN Xm '93

Cod. Autosystem
Utilizzo / Applic

C.88.20.029.A
CITROEN Evasion '94 - Jumpy '95



Cod. Autosystem
Utilizzo / Applic

C.88.20.148.A
Xsara Diesel - TD '97>

Cod. Autosystem
Utilizzo / Applic

C.88.20.191.A
Saxo tutte 03/'96 > 12/'00

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.194.A
CITROEN ZX '91>'93

Cod. Autosystem
Utilizzo / Applic

C.88.20.218.A
Saxo '98 >

Cod. Autosystem
Utilizzo / Applic

C.88.20.232.A
CITROEN C3

Cod. Autosystem
Utilizzo / Applic

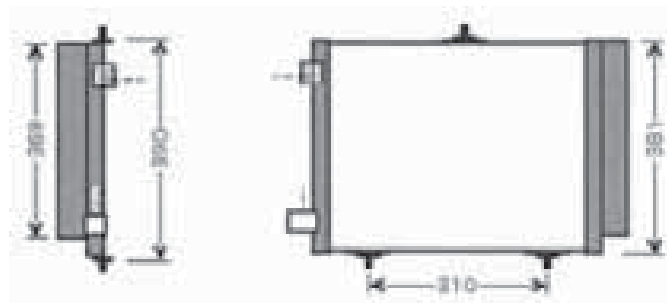
C.88.20.241.A
Xsara '00 >

Cod. Autosystem
Utilizzo / Applic

C.88.20.259.A
Xsara 2.0 HDI

Cod. Autosystem
Utilizzo / Applic

C.88.20.232.A
C3 All 02/02 -



FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.243.A
Cod. O.E.M. 961082980
9635501980 6455X8

Utilizzo / Applic BERLINGO



Cod. Autosystem C.88.11.491.A
Cod. O.E.M. 9636622980 6455X7

Utilizzo / Applic BERLINGO DIESEL

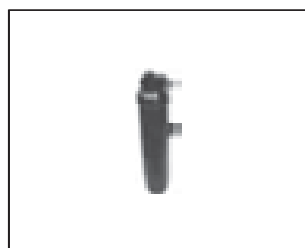


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Utilizzo / Applic CITROEN
C5PICASSO
XSARA



Cod. Autosystem C.88.11.227.A
Cod. O.E.M. 96197-2948

Utilizzo / Applic AX - BX - CX
Con valvola



Cod. Autosystem C.88.11.268.A (con
Utilizzo / Applic spia)
CITROEN Saxo



Cod. Autosystem C.88.11.228.A
Cod. O.E.M. 6453Y5

Utilizzo / Applic Xantia
Con valvola



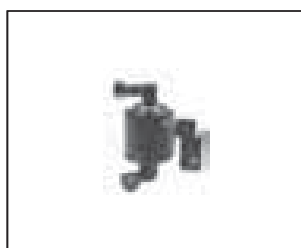
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Cod. O.E.M. 6455P8 / 6455X7
Utilizzo / Applic CITROEN Berlingo



Cod. Autosystem C.88.11.245.A
Cod. O.E.M. 6453.P6 / 6453Z0
Utilizzo / Applic XM
Con valvola



Cod. Autosystem C.88.11.221.A
Cod. O.E.M. 6455Q7
Utilizzo / Applic DISPATCH
EVASION
Jumpy '94>



Cod. Autosystem C.88.11.362.A
Cod. O.E.M. 6455Z4 / 9637860380
Utilizzo / Applic CITROEN Xsara - ZX



Cod. Autosystem C.88.11.387.A
Utilizzo / Applic SAXO



Cod. Autosystem C.88.11.416.A
Utilizzo / Applic CITROEN Saxo '01>

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.490.A
Cod. O.E.M. 9628107080 6455Q4
Utilizzo / Applic XSARA DIESEL

VALVOLE ESPANSIONE



Cod. Autosystem C.88.05.207.A
Cod. O.E.M. 6461.9I
Utilizzo / Applic AX
EGELHOF TCDF 2D



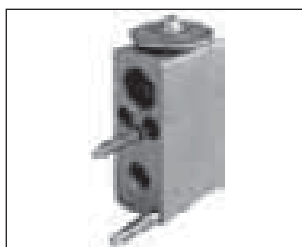
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Cod. O.E.M. Saxo-Xsara-ZX-Ber-
Utilizzo / Applic lingo-Evasion
Cod. O.E.M. 6461G2 -
9613627780



Cod. Autosystem C.88.05.227.A
Utilizzo / Applic XM
Cod. O.E.M. 6461A1-A3
Mod. TCDF 1.5



Cod. Autosystem C.88.05.228.A
Utilizzo / Applic BX
EGELHOF TCD 2



Cod. Autosystem C.88.05.277.A
Utilizzo / Applic
Cod. O.E.M.
Mod.

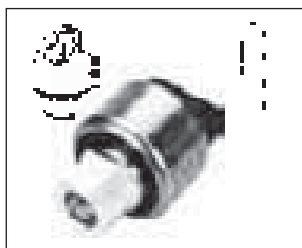


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Utilizzo / Applic

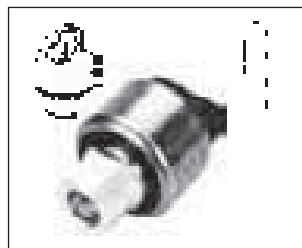


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Utilizzo / Applic
Cod. O.E.M.
Mod.

PRESSOSTATI

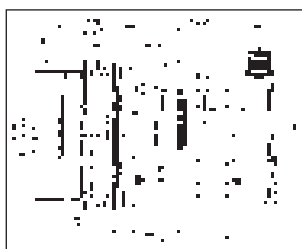


Cod. Autosystem R.88.14.204.A
Utilizzo / Applic Trinary Citroen '90>



Cod. Autosystem C.88.14.237.A
Utilizzo / Applic Pressostato 4 liv. 10 x
1,2 femmina
Citroen

COMPRESSORI



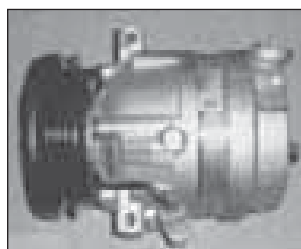
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Mod. SANDEN	SD7H15 - 8018
Frizione / Clutch	2 Gole ø132 24V
Attacchi / Fittings	O-Ring
Utilizzo / Applic	Ranger 920 - 925 - 928
Cod. O.E.M.	964 - 975 - 960 - 970 -

COMPRESSORI



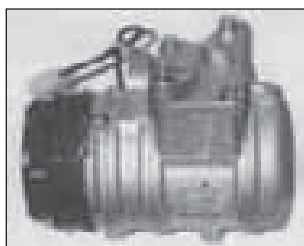
Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.008.A
V5
Poly-V6 ø130
Flangia / B.Pad
Daewoo Nubira
1854039-31-08
C88600048



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.149.A
V5
1 Gola
Flangia / B.Pad
Daewoo Lanos
1.3 - 1.6
96255980



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

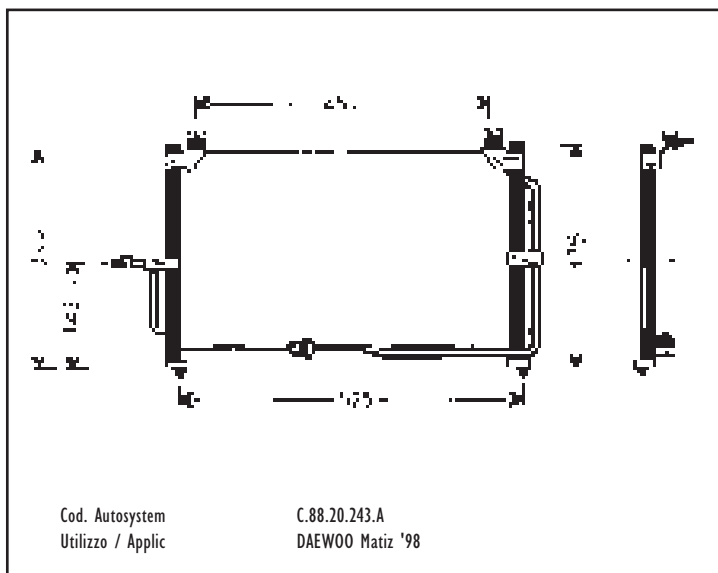
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SP 10
Poly-V4
Flangia / B.Pad
Daewoo Matiz
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Cod. Autosystem
Utilizzo / Applic

C.88.16.268.A
Daewoo Lanos II

CONDENSATORI

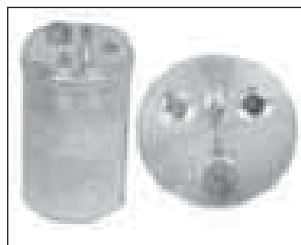


FILTRI DEIDRATORI



Cod. Autosystem
Utilizzo / Applic

C.88.11.363.A
DAEWOO Lanos



Cod. Autosystem
Utilizzo / Applic

C.88.11.364.A
DAEWOO Matiz



Cod. Autosystem
Utilizzo / Applic

C.88.11.365.A
DAEWOO Matiz



Cod. Autosystem
Utilizzo / Applic

C.88.11.492.A
NUBIRA/TACUMA

FILTRI DEIDRATATORI



Cod. Autosystem
Utilizzo / Applic

C.88.11.494.A
KALOS



Cod. Autosystem
Utilizzo / Applic

C.88.11.495.A
NEW NUBIRA



Cod. Autosystem
Utilizzo / Applic

C.88.11.493.A
NUBIRA II

COMPRESSORI



Cod. Autosystem
Mod. SANDEN

Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.379.A
SD7H15 - 7856-8051-
8127
1 Gola A ø133
Pad orizzontale
DAF XF
1444295

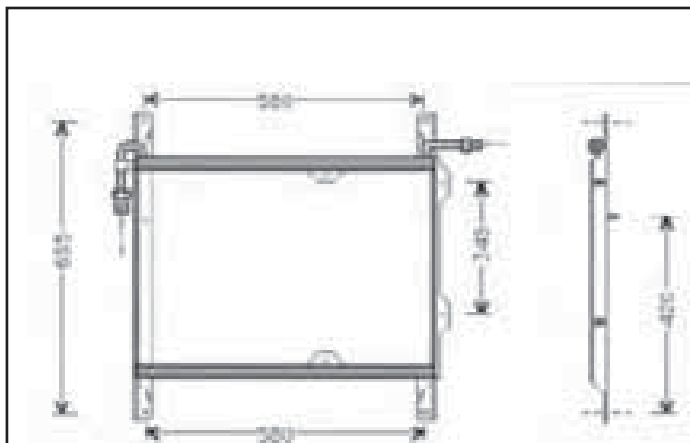


Cod. Autosystem
Mod. SANDEN

Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.380.A
SD7H15 - 8129
Poly-V8 ø123
Pad orizzontale
DAF XF
1387322

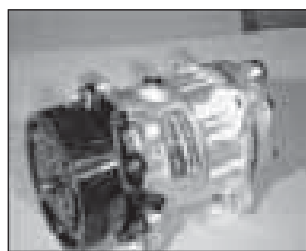
CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

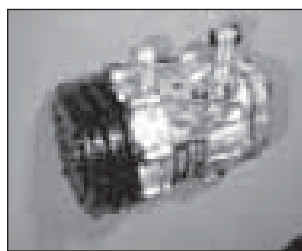
C.88.20.207.A
Daf 95... '97 -

COMPRESSORI



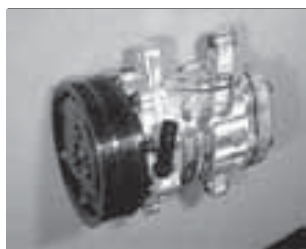
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.200.A
SD7H15 - 7885
Poly-V6 ø120
Rotolock Orizzont.
Bravo/a 1.4



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.209.A
SD7B10 - 7150-7170
2 Gole ø115
Flangia / B.Pad
FIAT Cinquecento



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.213.A
SD7B10 - 7159-7179
Poly-V4+3 ø120
Flangia / B.Pad
Autobianchi Y10



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.218.A
SD7H15 - 7829
2 Gole ø145
Rotolock
Tempra 1.8 - 2.0
Delta/Dedra 1.8 - 2.0
7746558

Cod. O.E.M.



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.259.A
SD7H15 - 7805
1 Gola ø108
Rotolock
Croma 2.5 TD Thema
2.5 TD
98453640

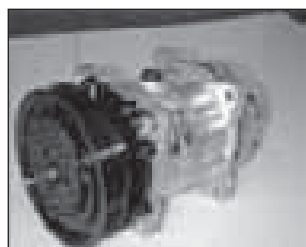
Cod. O.E.M.



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.261.A
SD7H15 - 7807
2 Gole ø135
Rotolock
Croma 4 cil.
Thema 4 cil. i.e. turbo
7774059

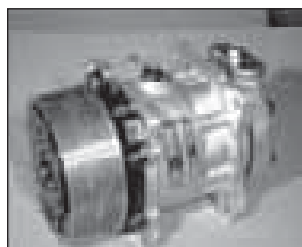
Cod. O.E.M.



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

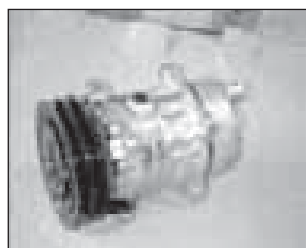
C.88.07.262.A
SD7H15 - 7811
Poly-V5 ø135
Rotolock
Croma - Ducato 2.0
TD i.d.
7761693

Cod. O.E.M.



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.274.A
SD7H13 - 7310/M
Poly-V5+6 ø120
Rotolock Orizzontale
Punto 55-60-75-85



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

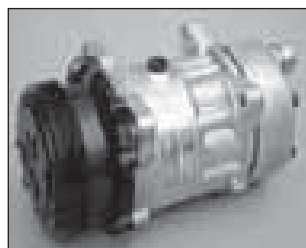
C.88.07.276.A
SD7V16 - 1122
2 Gole ø 145
Rotolock
FIAT Coupè
LANCIA Delta
Dedra



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

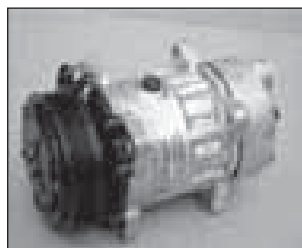
C.88.07.278.A
SD7V16 - 1120
Poly-V6 ø121
Flangia / B.Pad
Lancia k V6
606072890

Cod. O.E.M.



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.289.A
SD7H15 - 7882
Poly-V5 ø117
Rotolock
Ducato 2,5 TD - 2,8
TD '95 >'98



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.294.A
SD7H15 - 7854
Poly-V6
Flangia / B.Pad
Ducato Sevel

COMPRESSORI

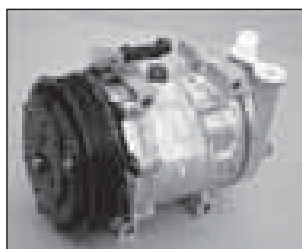


Cod. Autosystem
Mod. SANDEN

Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.

C.88.07.301.A
SD7V16 -
1106/1172/1227
Poly-V6 ø120
Flangia / B.Pad
Fiat Ulysse
LANCIA Zeta
9613260680



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.

C.88.07.319.A
SD7V16 -1157/1174
Poly-V6 ø134
Flangia / B.Pad
Marea 1.8-2.0 '95>'99
Bravo/a 1.8-2.0 - Barchetta
Coupè 1.8 - Multipla 1.9 JTD
LANCIA Lybra 1.9 JTD
60653652



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.325.A
SD 6V12 - 1419
Poly-V6 ø109
Flangia / B.Pad
Marea - Stilo 1,6



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.382.A
SD 6V12 - 1434
Doppia Poly-V
Flangia / B.Pad
Stilo



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.07.428.A
SD 7B10 - 7183
Poly-V4+4
Flangia / B.Pad
Cinquecento
Seicento



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.001.A
V5
Poly-V5 ø130
Tipo/Tempra 1.9 TD - Bra-
vo/a 1.9 D
Delta/Dedra 1.9 TD
7767200
C88600034



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Utilizzo / Applic

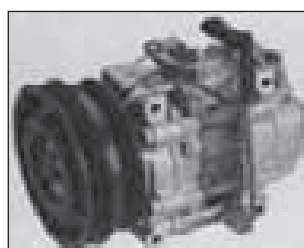
Cod. O.E.M.
Cod. rimanufatto

C.88.16.002.A
V5
1 Gola ø139
Tipo-Tempra 1.4 - 1.6
Dedra-Delta 1.6
7773398
C88600044



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

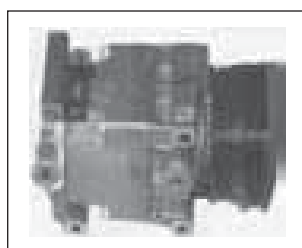
C.88.16.110.A
Sp 10
Poly-V4+4 ø112
Flangia / B.Pad
FIAT Cinquecento
Applicazioni
Diavia



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

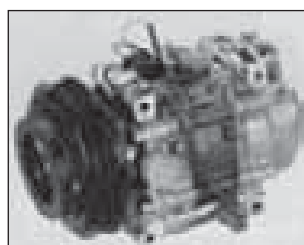
C.88.16.017.A
ND TV12SC
PV4+4 ø135/125
Flangia / B.Pad
Punto 55-60-75 Lancia
Y 1.2 8-16v
7765865
C88600041



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

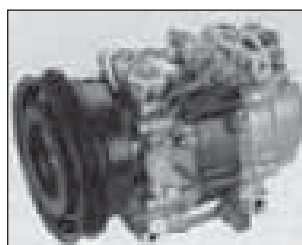
Cod. O.E.M.
Cod. rimanufatto

C.88.16.018.A
ND SC08
PV4+4 ø155/130
Flangia / B.Pad
Punto 85 16v - Palio 1,2
Doblò 1,2 Lancia Y 16v
46514443
C88629812



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

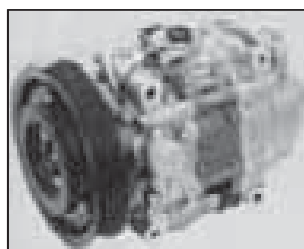
C.88.16.019.A
ND TV14
Poly-V4 ø 125
Flangia / B.Pad
Punto 90
7741901
C88600042



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.020.A
ND TV14
Poly-V4 ø 125
Flangia / B.Pad
Punto D - TD
7736928
C88600043

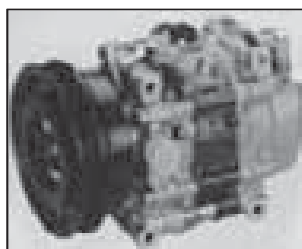
COMPRESSORI



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

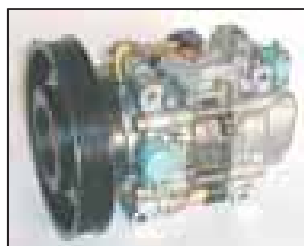
C.88.16.021.A
ND TV12SC
Poly-V6 ø 135
Flangia / B.Pad
Bravo/a 1.4 12v - 1.8 16v Marea
1.8 16v - 1.9 TD - Barchetta
LANCIA Y 1.4 12v
46438366
C88600035



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

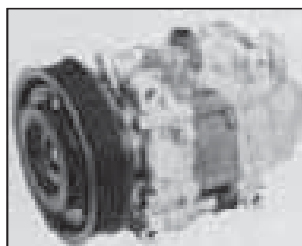
C.88.16.022.A
ND TV12SC
Poly-V4 ø 125
Flangia / B.Pad
Bravo/a 1.6 16v - Marea
1.6 16v
46438576
C88600036



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

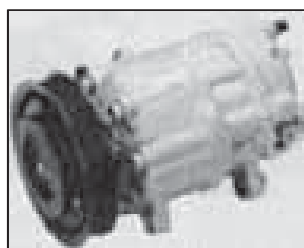
C.88.16.023.A
ND TV12SC
Poly-V6 ø 154
Flangia / B.Pad
Marea 2.4 TD
46479556
C88600072



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

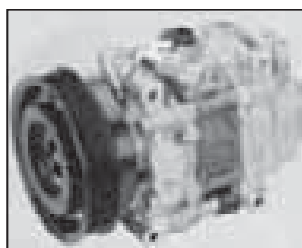
C.88.16.024.A
ND TV12SC
Poly-V7 ø 135
Flangia / B.Pad
Lancia Delta 1.8 - 2.0
16v
46405414
C88600013



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

C.88.16.025.A
ND 6CA17
Poly-V6
Flangia / B.Pad
Lancia k
7775422
C88600009



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

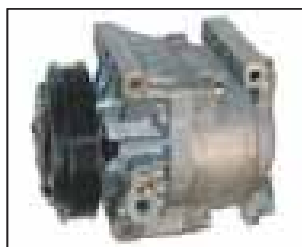
C.88.16.026.A
ND TV12SC
Poly-V6 ø 125
Flangia / B.Pad
Bravo 2.0 20v- Ma-
rea2.0 20v Coupé
2.0 - LANCIA Lybra 2.0
46514137
C88600037



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

C.88.16.107.A
SC 08 scroll
Poly-V6 ø 120
Flangia / B.Pad
Punto 1.9 JTD - Bravo/a 1.9
JTD - Doblò 1.9 D
Multipla 1.9 JTD
60659643/46757907/
46786262
C88629813



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M

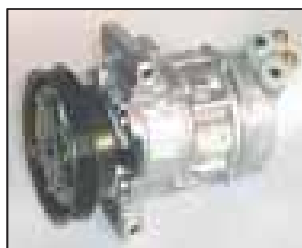
C.88.16.127.A
SC 08 scroll
Poly-V5 ø120
Flangia / B.Pad
Nuova Punto 1.2
8/16v - 1.9 D.
467571680



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M
Cod. rimanufatto

C.88.16.129.A
ND 7SB16
Poly-V6 ø135
Flangia / B.Pad
LANCIA Lybra 2.4
JTD - k 2.4 JTD
60814101/46536396
512070000/60816191
C88629506



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M

C.88.16.154.A
ND 5 SL12C
Poly-V4 ø115
Flangia / B.Pad
Stilo 1.6
46809223



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M

C.88.16.195.A
ND SC06
Poly-V5 ø100
Flangia / B.Pad
Panda 1,1 -Punto
Stilo - LANCIA Y
46782669



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M

C.88.16.219.A
SC 06 scroll
Poly-V6 ø 134
Flangia / B.Pad
Stilo 1.9 JTD
46811244

COMPRESSORI


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

C.88.16.232.A
SC 06 scroll
Poly-V6 ø 105
Flangia / B.Pad
Punto 1.9 JTD



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.237.A
V5
Poly-V4
Flangia / B.Pad
Multipla 1.6
46525369



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.335.A
5SL12

Grande Punto Fire 1,2-
1,4 (8-16V)
DCP09016
55194880



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.336.A
5SL12

Grande Punto 1,3
SDE-66CV
DCP09018
55702161



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.338.A
5SL12

Grande Punto 1,3 SDE
55-KW
DCP09017



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

C.88.16.339.A
5SL12

Grande Punto 1,6
Turbo
DCP09019
55703917



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M

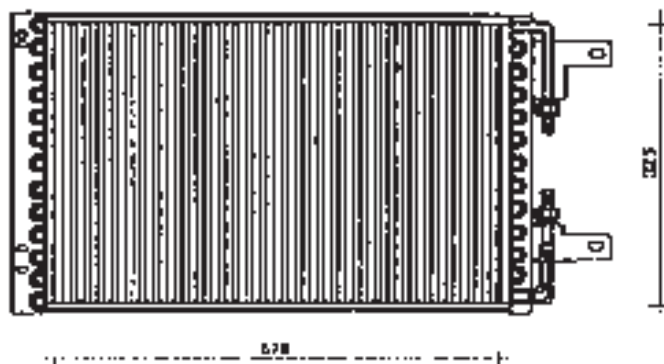
C.88.16.363.A
5SL12

Grande Punto 1,9 JTD
8V 88KW
DCP09020
55701201

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.002.A Coupè 2,0 16v '94>'96	.. Cod. Autosystem Utilizzo / Applic C.88.20.003.A Tipo bz.(R12) - Tempra '88>'91
 Cod. Autosystem Utilizzo / Applic C.88.20.020.A Uno 70 SX '92	Cod. Autosystem Utilizzo / Applic C.88.20.021.A Punto 55-60-75
Cod. Autosystem Utilizzo / Applic C.88.20.022.A Croma II s. 2.0 i.e. Turbo '88	Cod. Autosystem Utilizzo / Applic C.88.20.023.A Croma I s. 2.0 i.e. Turbo '85>'88

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.024.A
Croma I s. 2.0 i.e. '85

Cod. Autosystem
Utilizzo / Applic

C.88.20.025.A
Croma 2,5 TD I s.

Cod. Autosystem
Utilizzo / Applic

C.88.20.026.A
Croma II s. 2.5 TD i.d.

Cod. Autosystem
Utilizzo / Applic

C.88.20.027.A
Bravo/a 1.8 - 1.9D - Marea 1.8 - 2.0

Cod. Autosystem
Utilizzo / Applic

C.88.20.028.A
Bravo/a 1.6 16v 100 '97
Marea 1.6 16v '96>'97

Cod. Autosystem
Utilizzo / Applic

C.88.20.029.A
Ulysse '94> - Scudo '95>

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.098.A con filtro inc. Punto 55 - 60 - 75	Cod. Autosystem Utilizzo / Applic C.88.20.099.A Punto 90 '95>
Cod. Autosystem Utilizzo / Applic C.88.20.100.A Punto 90 '93>'95	Cod. Autosystem Utilizzo / Applic C.88.20.101.A Punto TD '93>'95
Cod. Autosystem Utilizzo / Applic C.88.20.102.A Punto TD '95>	Cod. Autosystem Utilizzo / Applic C.88.20.104.A Barchetta 1.8 16v '95>'96

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.105.A
Tipo - Tempura '94>'96

Cod. Autosystem
Utilizzo / Applic

C.88.20.106.A
Palio '97

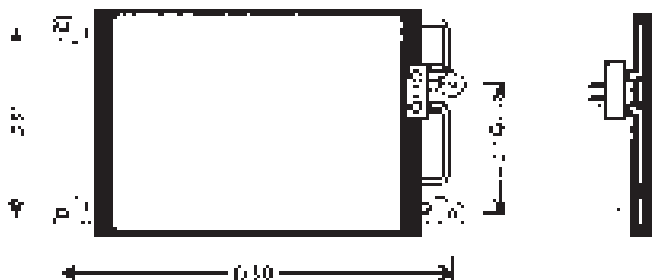


Cod. Autosystem
Utilizzo / Applic

C.88.20.144.A
Multipla 1.6 16v. '98

Cod. Autosystem
Utilizzo / Applic

C.88.20.145.A
Multipla 105 JTD '98



Cod. Autosystem
Utilizzo / Applic

C.88.20.149.A
Marea 2.4 TD '96

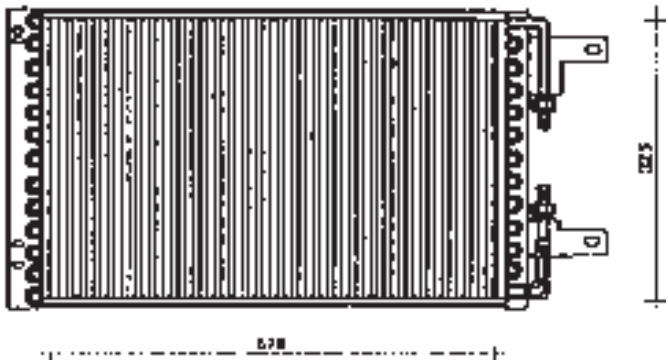
Cod. Autosystem
Utilizzo / Applic

C.88.20.157.A
Nuova Punto 1.2 bz. tutte '09/'99>

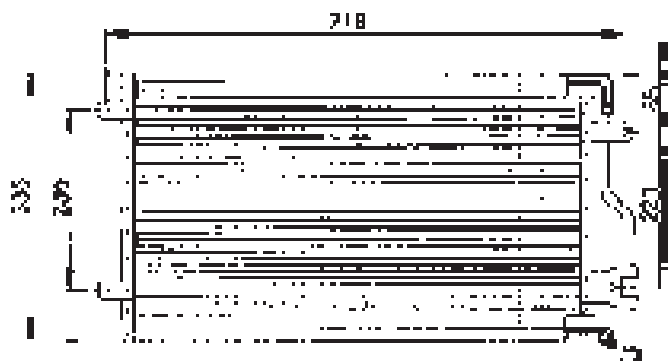
CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.158.A Marea 1.9 TD 100/105 CV	Cod. Autosystem Utilizzo / Applic C.88.20.198.A Nuova Punto 1.2 imp. M.Marelli '09/'99>
Cod. Autosystem Utilizzo / Applic C.88.20.199.A Nuova Punto 1.9 D.	Cod. Autosystem Utilizzo / Applic C.88.20.244.A Ducato '94
Cod. Autosystem Utilizzo / Applic C.88.20.256.A Nuova Punto GT Turbo	Cod. Autosystem Utilizzo / Applic C.88.20.257.A Stilo

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.002.A Dedra I e II serie	Cod. Autosystem Utilizzo / Applic C.88.20.003.A Lancia Dedra I s. (R12)
Cod. Autosystem Utilizzo / Applic C.88.20.022.A Thema 2,0 i.e. Turbo II s.'88	Cod. Autosystem Utilizzo / Applic C.88.20.023.A Thema I s. 2.0 i.e. Turbo '85>'88
Cod. Autosystem Utilizzo / Applic C.88.20.024.A Thema 2,0 i.e. I s.'85	 Cod. Autosystem Utilizzo / Applic C.88.20.025.A Lancia Thema 2,5 TD I s.

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.026.A
LanciaThema 2,5 TD II s.

Cod. Autosystem
Utilizzo / Applic

C.88.20.029.A
Lancia Z '94>

Cod. Autosystem
Utilizzo / Applic

C.88.20.030.A
Lancia k 2.0 Turbo I s.

Cod. Autosystem
Utilizzo / Applic

C.88.20.031.A
Lancia k 2.0 20 v. I s.

Cod. Autosystem
Utilizzo / Applic

C.88.20.032.A
Lancia k 2.4 TD I s.

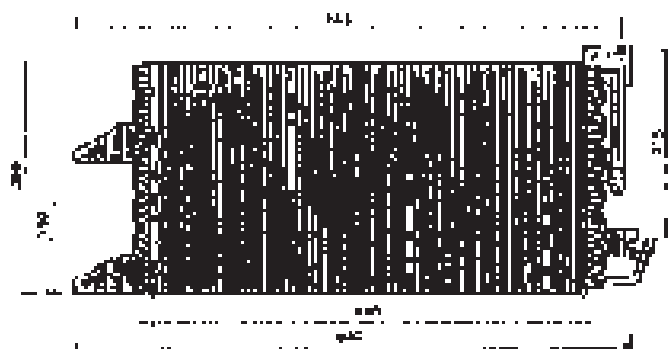
Cod. Autosystem
Utilizzo / Applic

C.88.20.105.A
Lancia Dedra (R134a)

CONDENSATORI

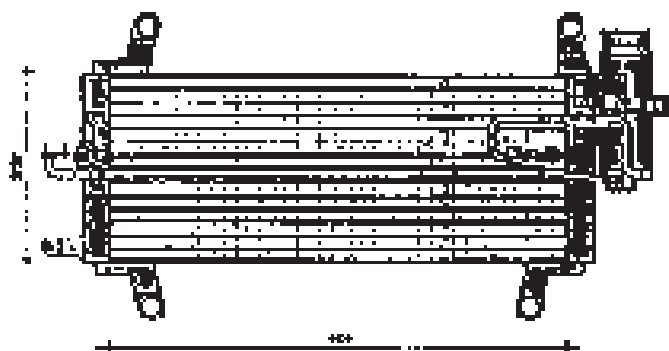
Cod. Autosystem
Utilizzo / Applic

C.88.20.139.A
Lancia Y 1.2 16v. '97



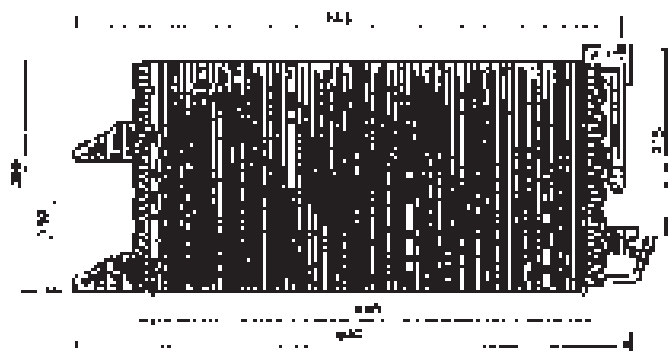
Cod. Autosystem
Utilizzo / Applic

C.88.20.140.A
Lancia Y 1.2 Elef.rosso / 1.2 16v



Cod. Autosystem
Utilizzo / Applic

C.88.20.141.A
Lancia Y 1.2 ECVT '95



Cod. Autosystem
Utilizzo / Applic

C.88.20.167.A
Lancia Y 1.1 Elef.blu / 1.2 '97

Cod. Autosystem
Utilizzo / Applic

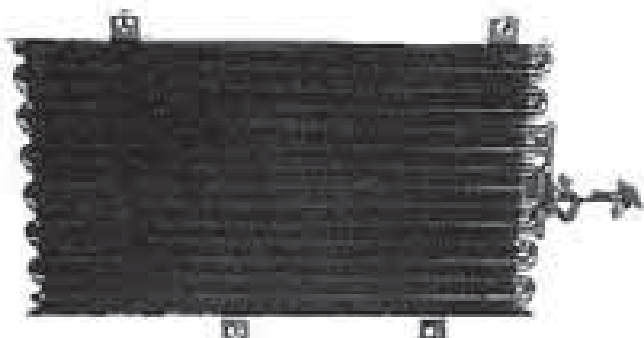
C.88.20.203.A
Lancia Lybra tutte



Cod. Autosystem
Utilizzo / Applic

C.84.01.028.A
mm. 450 x 400
AR 164 - Croma - Thema

CONDENSATORI



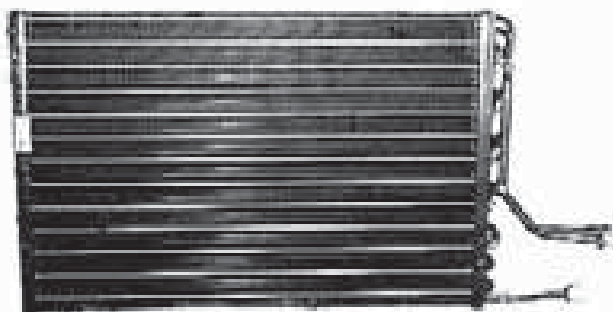
Cod. Autosystem
Utilizzo / Applic

C.84.01.012.A
mm. 580 x 350
Tipo-Tempra-Dedra - 145 - 155



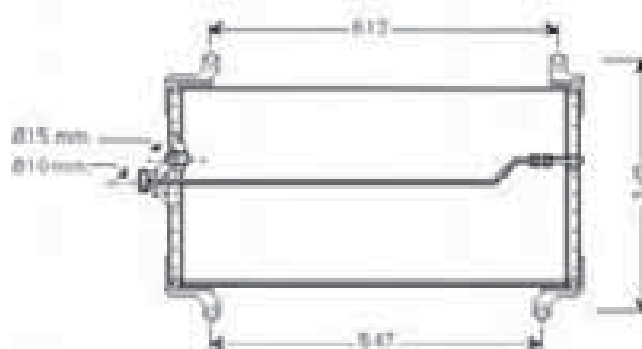
Cod. Autosystem
Utilizzo / Applic

C.84.01.060.A
mm. 535 x 350
FIAT Bravo/a 1.4



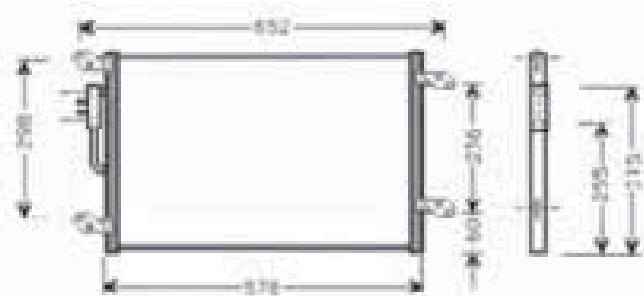
Cod. Autosystem
Utilizzo / Applic

C.84.01.062.A
mm. 455 x 325
FIAT Bravo/a 1.9 D.



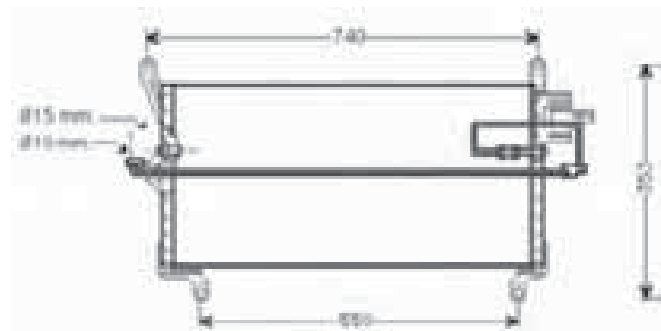
Cod. Autosystem
Utilizzo / Applic

C.88.20.104.A
Barchetta 1.8 16V.



Cod. Autosystem
Utilizzo / Applic

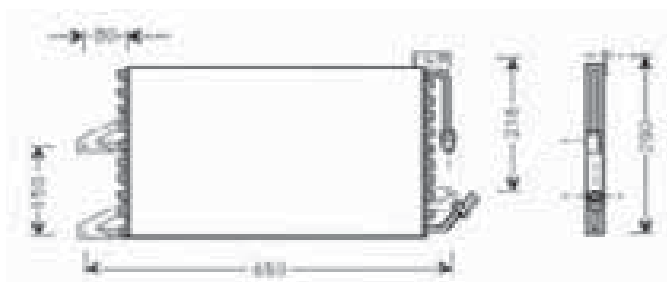
C.88.20.203.A
Lybra All H / A '99 -



Cod. Autosystem
Utilizzo / Applic

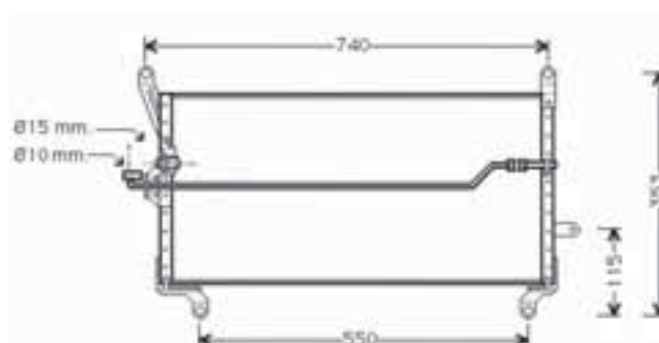
C.88.20.098.A
Punto 55 HAND '95 - '97

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.167.A
Punto 55 HAND '97 - '99



Cod. Autosystem
Utilizzo / Applic

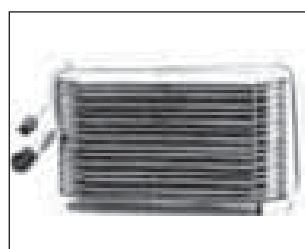
C.88.20.102.A
Punto T. diesel. H / A '95 -



Cod. Autosystem
Utilizzo / Applic

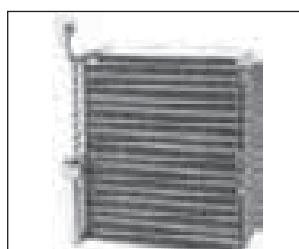
C.88.20.003.A
Tipo / Tempra '88 -

EVAPORATORI



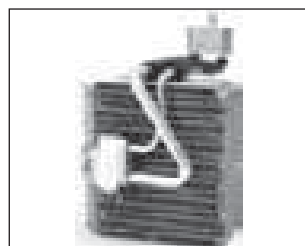
Cod. Autosystem
Utilizzo / Applic

C.88.21.007.A
FIAT Tipo-Tempra
>'93 R12



Cod. Autosystem
Utilizzo / Applic

C.88.21.008.A
FIAT Palio '96>



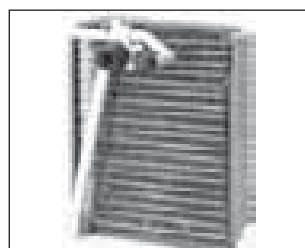
Cod. Autosystem
Utilizzo / Applic

C.88.21.020.A
FIAT Punto



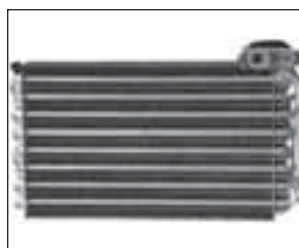
Cod. Autosystem
Utilizzo / Applic

C.88.21.036.A
FIAT nuova Punto



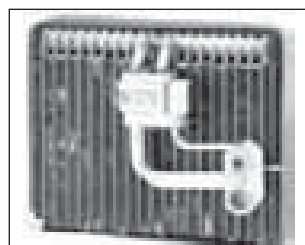
Cod. Autosystem
Utilizzo / Applic

C.88.21.026.A
FIAT Tipo-Tempra
'93>'96 - Coupè



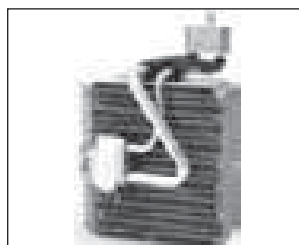
Cod. Autosystem
Utilizzo / Applic

C.88.21.027.A
FIAT Ulysse - Scudo



Cod. Autosystem
Utilizzo / Applic

C.88.21.028.A
FIAT Bravo/a - Marea



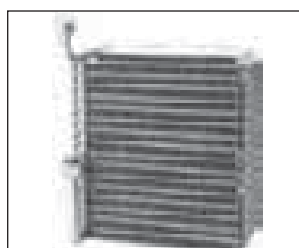
Cod. Autosystem
Utilizzo / Applic

C.88.21.020.A
LANCIA Y



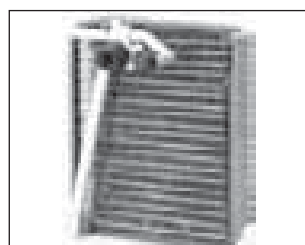
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Utilizzo / Applic

C.88.21.034.A
LANCIA Lybra



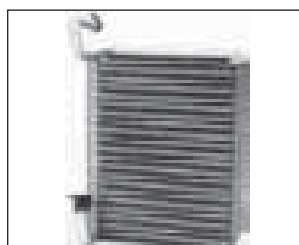
Cod. Autosystem
Utilizzo / Applic

C.88.21.007.A
LANCIA Dedra '89>'93
R12



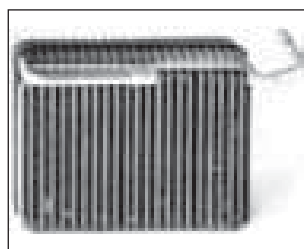
Cod. Autosystem
Utilizzo / Applic

C.88.21.026.A
LANCIA Dedra '93>'96



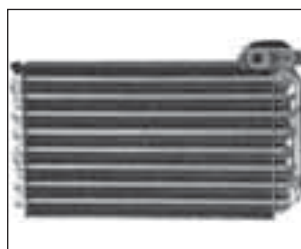
Cod. Autosystem
Utilizzo / Applic

C.88.21.029.A
LANCIA k

EVAPORATORI


Cod. Autosystem
Utilizzo / Applic

C.88.21.030.A
LANCIA k



Cod. Autosystem
Utilizzo / Applic

C.88.21.027.A
LANCIA Z

FILTRI DEIDRATATORI

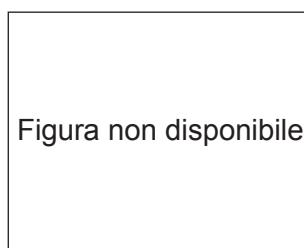

Cod. Autosystem
Utilizzo / Applic

C.88.11.417.A
FIAT Punto new
Marelli



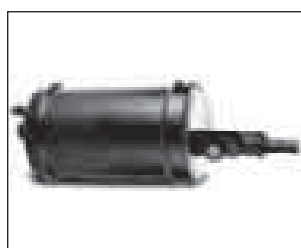
Cod. Autosystem
Utilizzo / Applic

C.88.11.430.A
FIAT Multipla



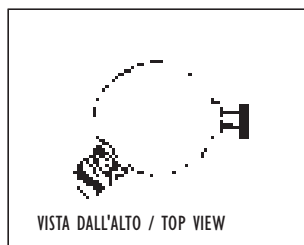
Cod. Autosystem
Utilizzo / Applic

C.88.11.436.A
FIAT Stilo



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.277.A
82403297
FIAT Croma
Con valvola



Cod. Autosystem
Utilizzo / Applic

C.88.11.309.A
FIAT Tempra 1.8-2.0
Coupè 2.0 16v



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.278.A
5895553
FIAT Croma '93>



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.206.A
1131663 / 82478872
FIAT Tipo - Tempra
- COUPE'
LANCIA DELTA



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.219.A
82478871
FIAT Tempra 1.8-2.0
Coupè 2.0 16v
LANCIA DEDRA



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.220.A
7742746
FIAT Seicento - Punto
old - Bravo/a Ma-
rea - Palio - Multipla
- Ducato II - Barchetta
- Siena



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.221.A
9617682080
FIAT Ulysse - Scudo

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.354.A
467450580
FIAT Punto new '99>
Valeo



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.277.A
82403297
FIAT Croma
LANCIA Thema
Con valvola



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.221.A
9617682080
LANCIA Z



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.278.A
5895553
LANCIA Thema '93>



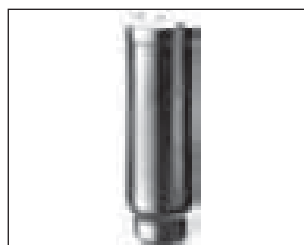
Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.206.A
1131663
LANCIA Dedra



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.219.A
82479972
LANCIA Dedra - Delta
Attacchi 90



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

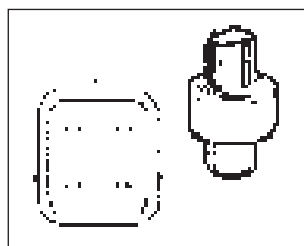
C.88.11.220.A
4657180 / 7742746
LANCIA Y - Lybra - k



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.354.A
LANCIA KAPPA

PRESSOSTATI



Cod. Autosystem
Trinary verde femmina
Utilizzo / Applic

C.88.14.202.A
AP: 28 off - 15,2 on
- 3,5 off
Punto - Bravo/a - Multipla - Lancia Y



Cod. Autosystem
Trinary nero
(ex C.88.14.210)

C.88.14.202.A



Cod. Autosystem
Pressostato antibrina
Bassa pressione
Utilizzo / Applic

C.88.14.213.A

Alfa 155 '96> - GTV
- Delta - Dedra
Tempra 1.8-2.0 - Fiat
Coupè



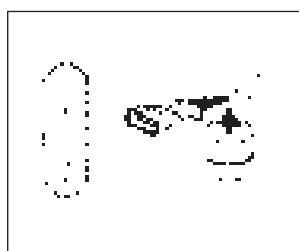
Cod. Autosystem

C.88.14.215.A
Antibrina ciclico
GM Harrison imp.
allagati

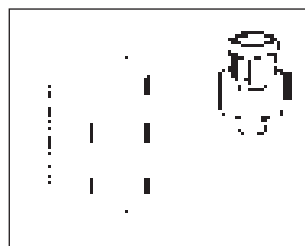
PRESSOSTATI



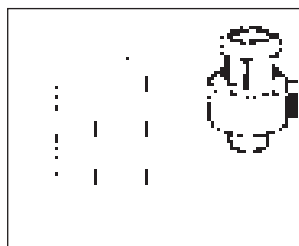
Cod. Autosystem C.88.14.216.A
Pressostato antibrina
Bassa pressione
Senza connettore



Cod. Autosystem C.88.14.233.A
Trinary femmina
1/4" SAE
HP: 28 off - 15,2 on
- 2,45 off
Utilizzo / Applic Alfa 155 - Delta - Dedra
Thema - Croma - Fiat
Coupe



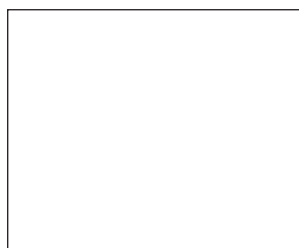
Cod. Autosystem C.88.14.235.A
Trinary verde
femmina
1/4" SAE femmina
HP: 28 off - 15,2 on
- 3,5 off
Utilizzo / Applic Punto - Bravo/a
- Marea - Multipla -
Palio - Ducato - Lancia
Y



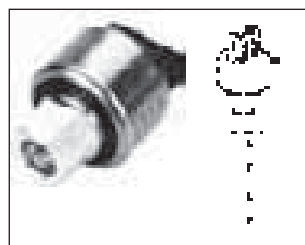
Cod. Autosystem C.88.14.236.A
Pressostato
4 liv. 1/4" SAE
femmina
Alfa 166



Cod. Autosystem C.88.14.246.A



Cod. Autosystem C.88.14.259.A



Cod. Autosystem C.88.14.204.A
Trinary

VALVOLE ESPANSIONE



Cod. Autosystem C.88.05.224.A
Utilizzo / Applic FIAT Seicento - Punto
- Barchetta - Palio
- Ducato '94
Cod. O.E.M. 64721906
Flangia 8 x 18 - 18 x
18



Cod. Autosystem C.88.05.226.A
Utilizzo / Applic Ulysse - Scudo
Cod. O.E.M. 9613627780
Flangia 2 Ton 8 x 11
- 14 x 17



Cod. Autosystem C.88.05.243.A
Utilizzo / Applic Punto new
impianto Valeo



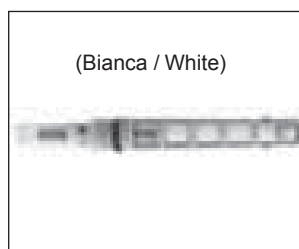
Cod. Autosystem C.88.05.256.A
Utilizzo / Applic Multipla
Cod. O.E.M. 60779485
324 315

VALVOLE ESPANSIONE



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M

C.88.05.203.A
Thema
60811831
Connessioni 90° 3/8"
- 1/2"
EGELHOF TEC / A
- 02



(Bianca / White)

Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M

C.88.05.204.A
Dedra - Delta +
Impianti allagati
60810249
HARRISON



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M

C.88.05.224.A
Y
64721906
Flangia 8 x 18 - 18 x
18



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M

C.88.05.226.A
Zeta
9613627780
Flangia 2 Ton 8 x 11
- 14 x 17



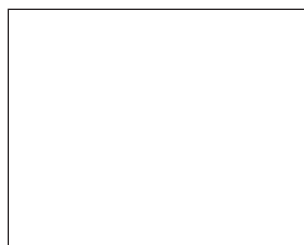
Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M

C.88.05.223.A
K
46721108



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.280.A



Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

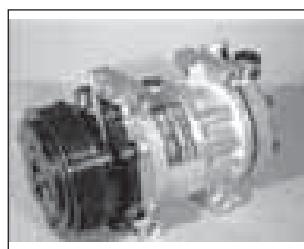
C.88.05.271.A



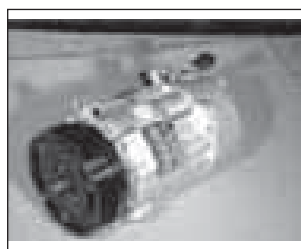
Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.05.281.A

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.07.214.A
SD7H15 - 7868
Poly-V6 ø118
Rotolock Verticale
Ford Escort 16v.
Impianti Autosystem



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.297.A
7V16 - 1100/1137/1162
Poly-V6 ø120
Flangia / B.Pad
FORD Galaxy
95NW 19D629CB



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.396.A
TRV090 - 3501
Poly-V5
Flangia / B.Pad
FORD Fiesta
96FW 19D629CD



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.479.A
TRV090 - 3502 Scroll
Poly-V
Flangia / B.Pad
FORD Fiesta
XS4H19D629CA



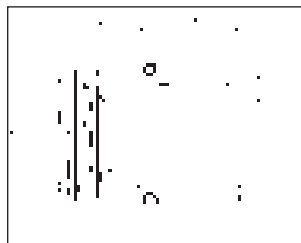
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.492.A
TRV090 - 3500 Scroll
Poly-V4 ø103
Flangia / B.Pad
FORD Fiesta
-



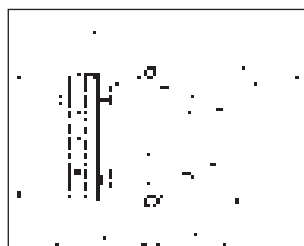
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.544.A
SD6V12 - 1442
Poly-V6 ø118
Flangia / B.Pad
FORD Fiesta V 1,4
TDCI
2S6119D629AE



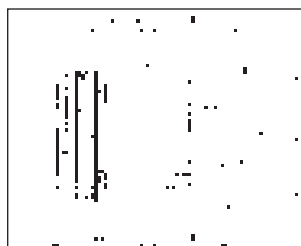
Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.16.043.A
FX 15
Poly-V7 ø112
Flangia vert. / B.Pad
FORD Mondeo 1.8 TD



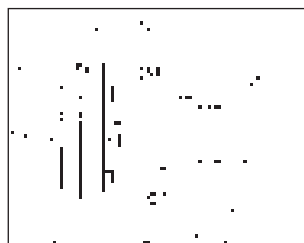
Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.045.A
FX 15
Poly-V6 ø127
Flangia orizz. / B.Pad
FORD Mondeo I e II s.
1.6-1.8-2.0 '96>'99
1035433
C88623301



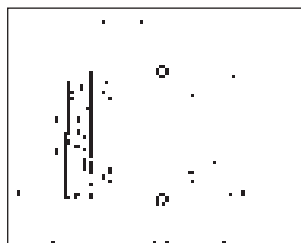
Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.050.A
FX 15
Poly-V6 ø127
Flangia orizz. / B.Pad
FORD Escort V/VI/VII/
VIII serie
1,3/1,4/1,6/1,8/2,0 benz.
1058282
C88623301



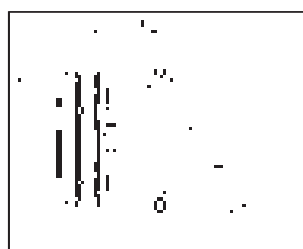
Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.051.A
FX 15
Poly-V5 ø127
Flangia orizz. / B.Pad
FORD Escort V/VI/VII/
VIII serie 1,8 D
1058782
C88623305



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.113.A
FS 10
Poly-V6 ø145
Flangia / B.Pad
FORD Fiesta IV -
Ka - Ikon 1.3
1037516
C88623306



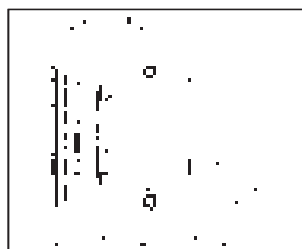
Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.116.A
FS 10
Poly-V6 ø129
Flangia / B.Pad
FORD Mondeo I e II
s. 2,5
1035431
C88623313

COMPRESSORI


Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

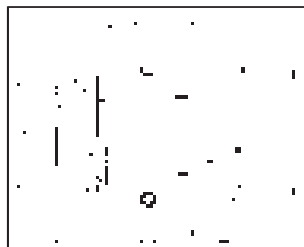
C.88.16.117.A
FS 10
Poly-V5 ø127
Flangia / B.Pad
FORD Mondeo I e II s.
1,8 D - TD
1058052
C88623315



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.118.A
FS 10
FPoly-V6 ø137
Flangia / B.Pad
FORD Fiesta IV
- Puma - Ikon 1.6 PV
6 ø145
1047782
C88623309



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.166.A
FS 10
Poly-V6 ø115
Flangia / B.Pad
FORD Galaxy 2.0 - 2.3
1062282
C88600162



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.191.A
Scroll
Poly-V6
Flangia orizz. / B.Pad
FORD Fiesta IV turbo
Focus tutte
1113006
C88623326



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.192.A
Scroll
Poly-V6
Flangia vert. / B.Pad
FORD Mondeo II s.
2,5
XS7H 19D629BE
C88623329



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.193.A
Scroll
Poly-V6
Flangia orizz. / B.Pad
FORD Mondeo II s.
- III s.
1084732
C88623327



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.249.A
Scroll
Poly-V5 ø95
Flangia / B.Pad
FORD Fiesta IV s.
1,8 D
YS6H 19D629AA



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.250.A
Scroll
Poly-V6 ø95
Flangia / B.Pad
FORD Fiesta V s.
1,3 8v
1141327



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.251.A
Scroll
Poly-V6 ø108
Flangia / B.Pad
FORD Mondeo III s.
2,5 EFI
1S7H19D629DC



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.252.A
FS 10
Poly-V6 ø140
Flangia / B.Pad
FORD Mondeo II s.
1,6-1,8-2,0 EFI
1035435



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.254.A
FS 10
Poly-V6 ø125
Flangia / B.Pad
FORD Escort VII s.
1,3 EFI
1058281



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.278.A
FX 15
Poly-V6 ø142
Flangia / B.Pad
FORD Transit IV-V s.
2,0-2,5 D
10-160-01012

COMPRESSORI


Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. Visteon

C.88.16.318
SCROLL
Poly-V6 ø95
Flangia orizz. / B.Pad
FORD Mondeo III
1016001025



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.321.A
FX 15

TRANSIT VI 2,4
(Duratorq) diesel
YC1H19D629AA
10.160-01020



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.322.A
FX15

MONDEO III 2,0
TRANSIT VI 2,0
(Duratorq) diesel
1S7H19D629EA
10-160-01021



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.323.A
SCROLL/Visteon

MONDEO III 2,5
(Duratorq) petrol
1S7H19D629DD
10-160-01027



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.342.A

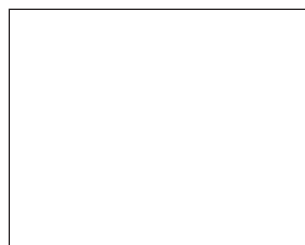
FOCUS C MAX 2,0
FOCUS II 2,0 TDCi
1344614
10-160-01033



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.343.A

FOCUS C MAX 1,6 TDCi
FOCUS II 1,8 TDCi
1306784
10-160-01034



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.344.A

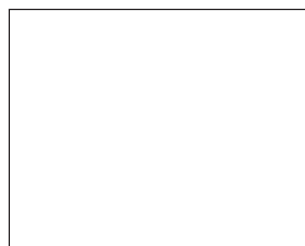
FOCUS C MAX 1,6
FOCUS II
6C1H19497AA
10-160-01035



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.345.A

FOCUS C MAX 1,8-2,0
FOCUS II 1,8-2,0
1333042
10-160-01036



Cod. Autosystem
Modello
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.346.A

FOCUS C MAX 1,8 TDCi
FOCUS II 1,8 TDCi
4MM5H19D629AB
10-160-01037

CONDENSATORI

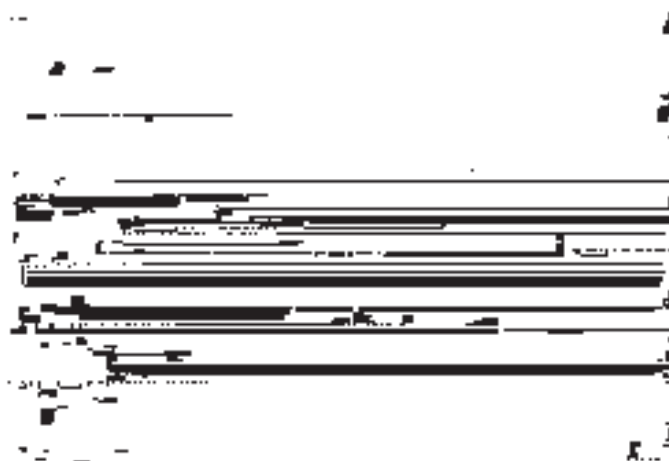
Cod. Autosystem
Utilizzo / Applic

C.88.20.034.A
Sierra III 1.6-1.8-2.0-1.8TD (R12)

VISTA DALL'ALTO / TOP VIEW

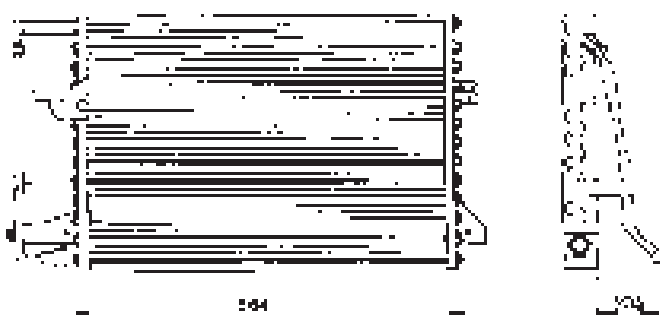
Cod. Autosystem
Utilizzo / Applic

C.88.20.035.A
Mondeo I s. '93>'96



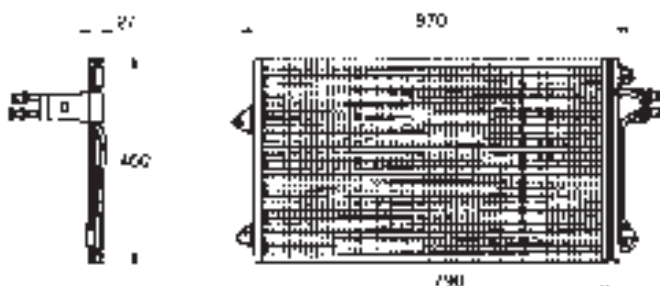
Cod. Autosystem
Utilizzo / Applic

C.88.20.107.A
Puma (tutte) '97> -
Fiesta IV s.



Cod. Autosystem
Utilizzo / Applic

C.88.20.108.A
Escort IV - Orion III



Cod. Autosystem
Utilizzo / Applic

C.88.20.109.A
Mondeo II s. '96

Cod. Autosystem
Utilizzo / Applic

C.88.20.110.A
Galaxy '95>'96

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.111.A
Galaxy '96>

Cod. Autosystem
Utilizzo / Applic

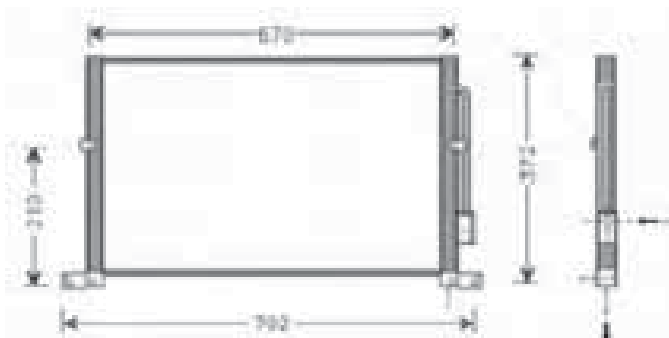
C.88.20.160.A
Fiesta III serie '89>'94 R12

Cod. Autosystem
Utilizzo / Applic

C.88.20.161.A
Ford Focus (tutte)

Cod. Autosystem
Utilizzo / Applic

C.88.20.162.A
Ford Ka 1,3 i



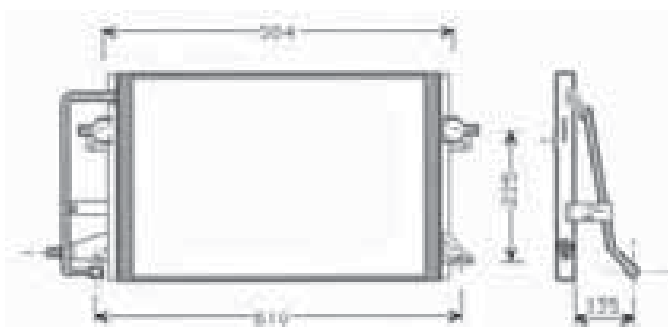
Cod. Autosystem
Utilizzo / Applic

C.88.20.227.A
Mondeo III s. fino al 12/01

Cod. Autosystem
Utilizzo / Applic

C.88.20.248.A
Fiesta - Fusion '02>

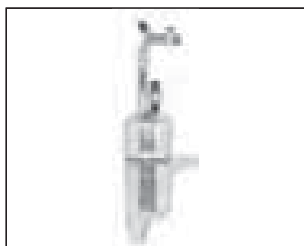
CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.108.A
Escort / Orion '91 -

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.366.A
1113786 / 1094660
FORD Ka



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.229.A
94FW19959AB
FORD Fiesta '94>'96
Con valvola



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.324.A
97FW19808AA
FORD Fiesta - Puma
'96>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.215.A
97AW19959AA
FORD Escort/Orion
'94>
Con valvola



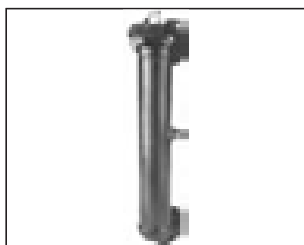
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.279.A
7243842
FORD Mondeo I e II
serie



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.325.A
1049011
FORD Mondeo II
serie 2.5 6 cil.



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

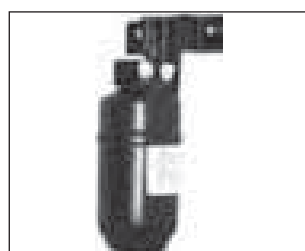
C.88.11.211.A
6614149
FORD Sierra - Scorpio
'94 >
Con valvola. Filetto
speciale



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.326.A
722750
FORD Scorpio '96>

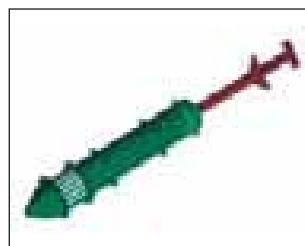
FILTRI DEIDRATATORI



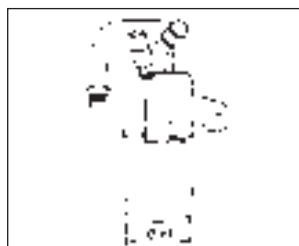
Cod. Autosystem C.88.11.270.A
Cod. O.E.M. 7230473
Utilizzo / Applic FORD Galaxy '95>



Cod. Autosystem C.88.11.382.A
Cod. O.E.M. 1062340 / 1120012
Utilizzo / Applic FORD Focus



Cod. Autosystem C.88.11.408.A
Cod. O.E.M. FORD Galaxy '01>
Utilizzo / Applic Cartuccia



Cod. Autosystem C.88.11.467.A
Cod. O.E.M. FORD Fiesta / Fusion
Utilizzo / Applic '02>



Cod. Autosystem C.88.11.306.A
Cod. O.E.M. 94FW19959AB
Utilizzo / Applic FIESTA



Cod. Autosystem C.88.11.496.A
Cod. O.E.M. 94FW19959BA
Utilizzo / Applic FIESTA



Cod. Autosystem C.88.11.497.A
Cod. O.E.M. 95FW19959CB
Utilizzo / Applic FIESTA



Cod. Autosystem C.88.11.324.A
Cod. O.E.M. 1047779 – 1121178
Utilizzo / Applic 97FW19808AA
FIESTA IV



Cod. Autosystem C.88.11.277.A
Cod. O.E.M. 1009560 – 7085740
Utilizzo / Applic 7243842
93BW19710AG
MONDEO



Cod. Autosystem C.88.11.500.A
Cod. O.E.M. 1138446 – 10 – 150
Utilizzo / Applic 01021
MONDEO 10/00



Cod. Autosystem C.88.11.324.A
Cod. O.E.M. 1047779 – 1121178
Utilizzo / Applic 97FW19808AA
PUMA



Cod. Autosystem C.88.11.211.A
Cod. O.E.M. 6614149
Utilizzo / Applic 91GW19599AA
85GW19599AC
SIERRA

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.497.A
10 – 150 – 01006
TRANSIT



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

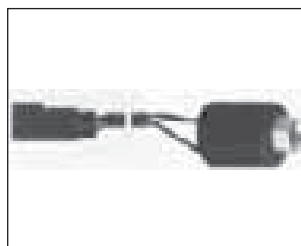
C.88.11.498.A
1002142 – 10 – 150
– 01004
TRANSIT

PRESSOSTATI



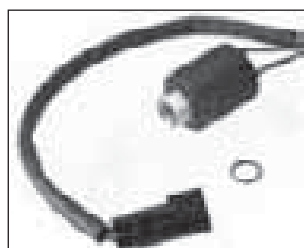
Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.212.A
Antibrina ciclico Ford
1/4" SAE (Bianco)
Mondeo



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.214.A
Trinary Ranco Ford
17305 SP3H1003



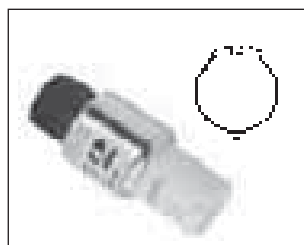
Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.227.A
Trinary Ranco Ford P8
DA SP3H1004



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.228.A
Trinary Ranco VW
SP3H1024
Galaxy



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.239.A
Press. M12x1.5
femmina
ON: 2.8 - OFF: 1.6
Mondeo



Cod. Autosystem
Note
Utilizzo / Applic

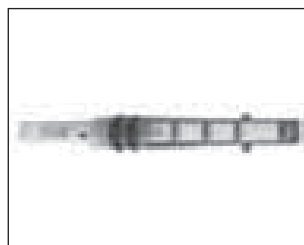
C.88.14.240.A
Press. M12x1.5
femmina
ON: 3.1 - OFF: 1.7



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.247.A
Antibrina ciclico Ford
M12x1.5 (Marrone)

VALVOLE AD ESPANSIONE



Cod. Autosystem
Note
Cod. O.E.M.

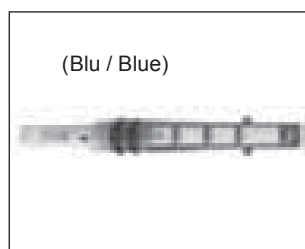
C.88.05.205.A
FORD + Impianti
allagati
6899284



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.207.A
SIERRA
-
EGELHOF TCDF 2D

VALVOLE AD ESPANSIONE

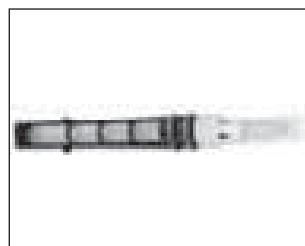


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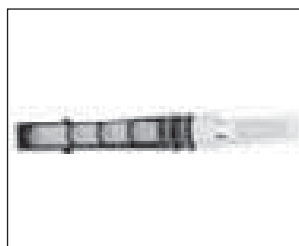
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Note
Cod. O.E.M.



Cod. Autosystem C.88.05.266.A
Note
Cod. O.E.M.



Cod. Autosystem C.88.05.282.A
Note FORD
Cod. O.E.M.



Cod. Autosystem C.88.05.284.A
Note ESCORT - ORION
SCORPIO
Cod. O.E.M. 93GW19847 -19849

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.392.A
SD7V16 - 1016
Poly-V6 ø130
Flangia / B.Pad
Civic - Accord
3880PSTG20



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.514.A
TRS 090 - 3064/4959
Poly-V4 ø108
Flangia / B.Pad
Civic 1.4 - 1.6 '95>
38800P28A021M2



Cod. Autosystem
Mod. Panasonic
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.218.A
NL 13A0AA4NK
Poly-V4 ø138
Flangia / B.Pad
Civic '94-'96
-

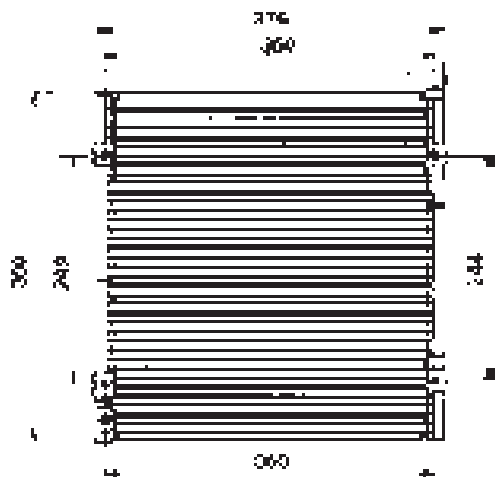
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.040.A
Civic IV '93>'95

Cod. Autosystem
Utilizzo / Applic

C.88.20.041.A
Accord 4CY '94>'97



Cod. Autosystem
Utilizzo / Applic

C.88.20.114.A
Civic '96>'00

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.

Utilizzo / Applic

C.88.11.502.A
80351-S84-AO1
80351-S5A-A01
HONDA CIVIC
HONDA ACCORD
HONDA CR-V



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.503.A
80351-S30-A01
HONDA ACCORD
HONDA PRELUDE



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

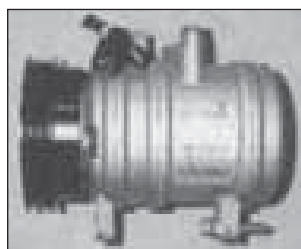
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80351-ST7-A11
HONDA CIVIC

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

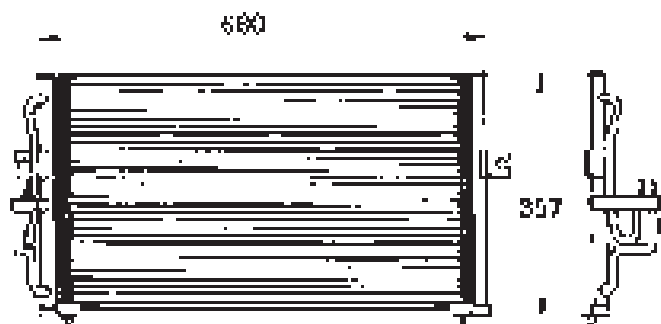
C.88.07.301.A
SD 7V16 - 1106/1156
Poly-V6 ø119
Flangia / B.Pad
Elantra
0013 90 18 22



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.151.A /
C.88.16.277.A
SP 10
Poly-V4
Flangia / B.Pad
ATOS
97701-02000

CONDENSATORI

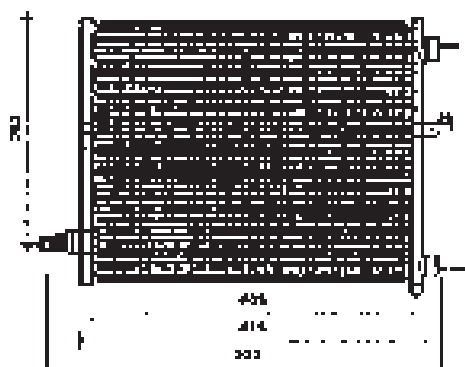


Cod. Autosystem
Utilizzo / Applic

C.88.20.112.A
Hyundai Exel II s. '95>

Cod. Autosystem
Utilizzo / Applic

C.88.20.113.A
Hyundai Sonica III s. '93>'96



Cod. Autosystem
Utilizzo / Applic

C.88.20.163.A
Hyundai Atos 1.0 12v

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.367.A
9780102000
ATOS/ATOS PRIME



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.504.A
978004A800
ELANTRA



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.505.A
H1



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.506.A
MATRIX



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.368.A
9780225000
SANTAFE

COMPRESSORI

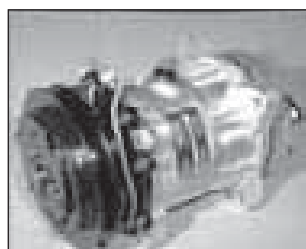


Cod. Autosystem C.88.07.378.A
Mod. SANDEN SD 6V12 - 1414
Frizione / Clutch Poly-V6 ø109
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic Trooper 2.0 D
Cod. O.E.M. 8971863970-0559843



Cod. Autosystem C.88.07.386.A
Mod. SANDEN SD 6V12 - 1418
Frizione / Clutch Poly-V6
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic Trooper 2.0 D
Cod. O.E.M. 8972127640-9132922

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

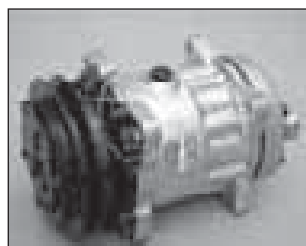
Cod. O.E.M.

C.88.07.277.A
SD7H15 - 7948
1 Gola ø135 24V
Rotolock orizzontale
TurboStar - Eurocargo
- EuroStar
EuroTech
98462948



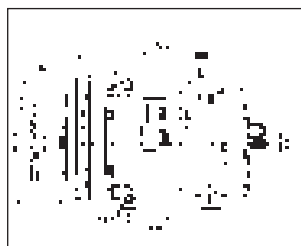
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.333.A
SD7H15-8090-8144
Poly-V8 24V
Rotolock orizzontale
Eurocargo - Tector
4894306



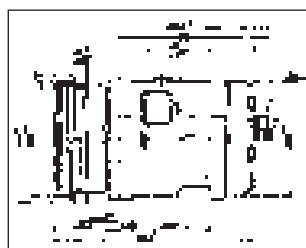
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.335.A
SD7H15 - 7939
1 Gola ø135 12V
Rotolock orizzontale
Daily



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.384.A
SD7H15 - 8133
1 Gola ø135 24V
Rotolock Orizzontale
Bus



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.449.A
SD510 - 9521
1 Gola ø132 24V
Rotolock Orizzontale
TurboStar
4810576

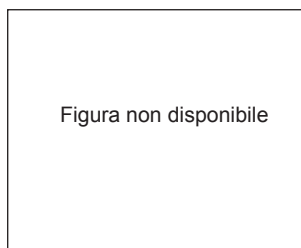


Figura non disponibile

Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.453.A
SD5H14
1 Gola 24V
Rotolock
TurboStar
4791134



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.037.A
TM-31
2 Gole 15 ø158 24V
O. Ring
Euroclass 370-380
500326851



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.223.A
SC 08 scroll
Poly-V4 ø104
Flangia / B.Pad
Daily new
500313156



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.224.A
ND 10PA17
Poly-V4 ø113
Flangia / B.Pad
Cursor 8
99488569



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.225.A
ND 10PA17
Poly-V4 ø124
Flangia / B.Pad
Cursor 10/13
98497470

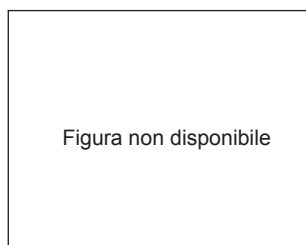


Figura non disponibile

Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.313.A
10PA17

Daily new 2,3 JTD
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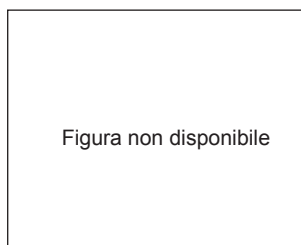


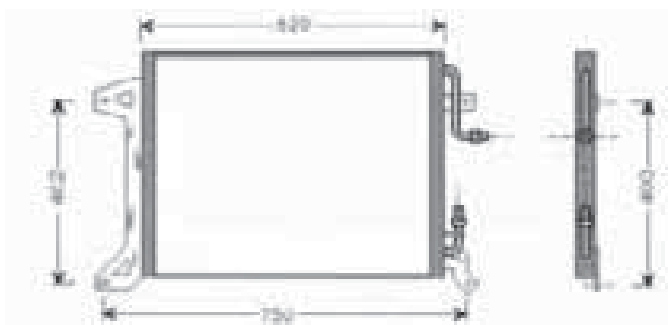
Figura non disponibile

Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.314.A
10PA17

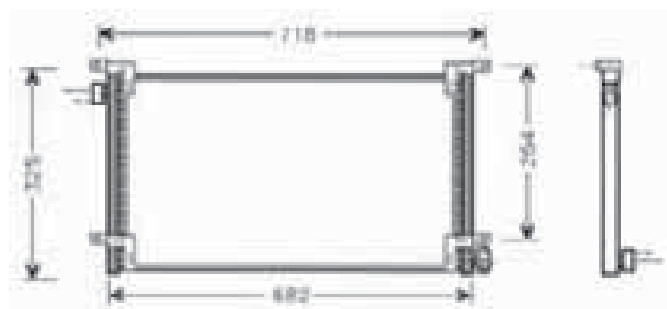
Daily new 2,8 JTD
500381465

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.202.A
IVECO Euro Cargo 06/91



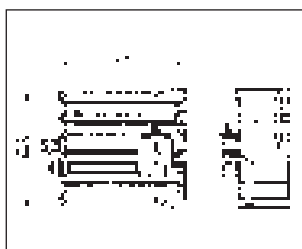
Cod. Autosystem
Utilizzo / Applic

C.88.20.252.A
Daily IV H / A 06/99 -

Cod. Autosystem
Utilizzo / Applic

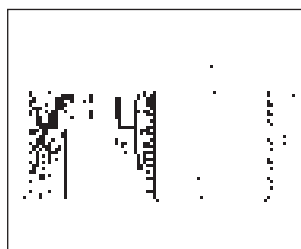
C.88.20.239.A
IVECO 380 - Turbostar

EVAPORATORI



Cod. Autosystem
Utilizzo / Appli

C.88.21.061.A
IVECO Daily 2000



Cod. Autosystem
Utilizzo / Appli

C.88.21.062.A
IVECO Eurotech '98

FILTRI DEIDRATATORI



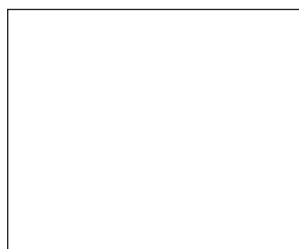
Cod. Autosystem
Cod. O.E.M
Utilizzo / Appli

C.88.11.222.A
IVECO
EUROCARGO-THEC

COMPRESSORI



Cod. Autosystem C.88.07.549.A
Mod. SD7H15 - 7954
Frizione / Clutch 1 Gola 11 ø132
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic XJ40 3,2 - 4,0
Cod. O.E.M. MHE7300AA



Cod. Autosystem C.88.16.324.A
Mod. SCROLL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic X-Type
Cod. O.E.M. XR8 20839
10-160-01024
4033801



Cod. Autosystem C.88.16.328.A
Mod. SCROLL / Visten
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic S Type X200 3,0
Cod. O.E.M. XR8 9201
10-160-01005
4021544

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.164.A
Jaguar XJ6 '88>'92 R12

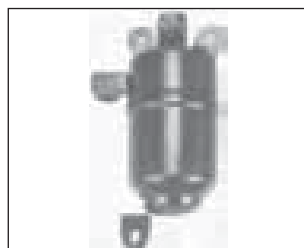
Cod. Autosystem
Utilizzo / Applic

C.88.20.165.A
Jaguar XJ6 '93>'94 R12

Cod. Autosystem
Utilizzo / Applic

C.88.20.166.A
Jaguar XJS 4,0 '94>'96 R134a

FILTRI DEIDRATATORI



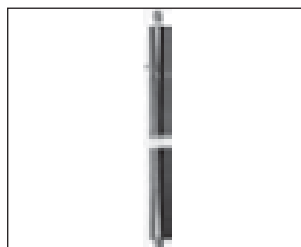
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Cod. O.E.M. CBC2319
Utilizzo / Applic JAGUAR XJ-40



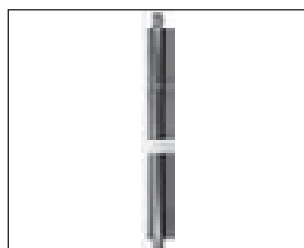
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Cod. O.E.M. CAC2338
Utilizzo / Applic JAGUAR XJ-6



Cod. Autosystem C.88.11.329.A
Cod. O.E.M.
Utilizzo / Applic JAGUAR XJ-12



Cod. Autosystem C.88.11.330.A
Cod. O.E.M. MMD7410AA
Utilizzo / Applic JAGUAR X-300
- XJ-40



Cod. Autosystem C.88.11.331.A
Cod. O.E.M. MHD7410AB
Utilizzo / Applic JAGUAR XJ-S



Cod. Autosystem C.88.11.332.A
Cod. O.E.M. MJA7410AE
Utilizzo / Applic JAGUAR XK-8 Coupé/
Convert.



Cod. Autosystem C.88.11.507.A
Cod. O.E.M. XR88040
XW4H19959
Utilizzo / Applic JAGUAR S-TYPE



Cod. Autosystem C.88.11.333.A
Cod. O.E.M. MNC7412AB
Utilizzo / Applic JAGUAR XJ



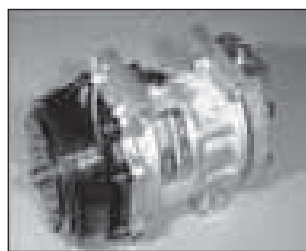
Cod. Autosystem C.88.11.508.A
Cod. O.E.M. C2S4732 - 10
- 150 - 01022
Utilizzo / Applic JAGUAR X-TYPE

VALVOLE AD ESPANSIONE

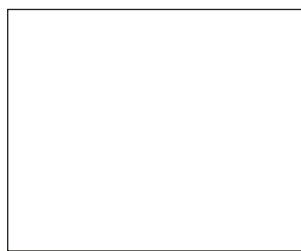


Cod. Autosystem C.88.05.203.A
Note Connessioni 90°
3/8" - 1/2"
EGELHOF
TEC / A - 02
Cod. O.E.M. 60811831

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.269.A
SD7H15 - 7841 / 7905
Poly-V fine ø120
Flangia / B.Pad
CHEROKEE 2,5 TD
"VM"
4677344



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.299.A
10PA17C
CHEROKEE 2,5 D
55036412



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.300.A
10PA17C
CHEROKEE 2,5 D
55035993AB



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.301.A
10PA17C
GR. CHEROKEE 4,0
L6
55036151-G



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.302.A
10PA17C
GR. CHEROKEE 5,8
V8
56006551-H

EVAPORATORI

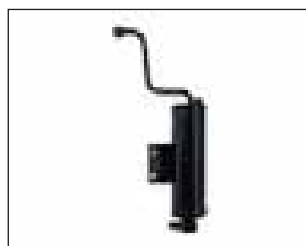


Cod. Autosystem
Utilizzo / Applic
C.88.21.040.A
Grand Cherokee
'91>'94

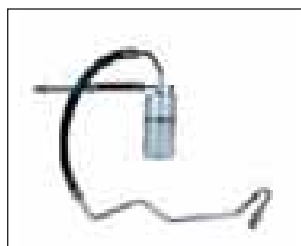


Cod. Autosystem
Utilizzo / Applic
C.88.21.039.A
Grand Cherokee
'95>'98

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.509.A
479001
CHEROKEE 4CYL



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.512.A
4797002
CHEROKEE 4CYL



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.510.A
55035722
CHEROKEE 6CYL



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.511.A
4797002
CHEROKEE 6CYL

VALVOLE AD ESPANSIONE

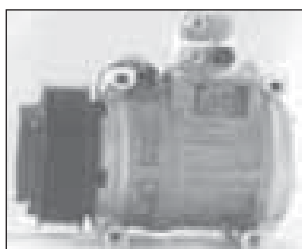
(Viola / Violet)



Cod. Autosystem C.88.05.259.A
Cod. O.E.M.

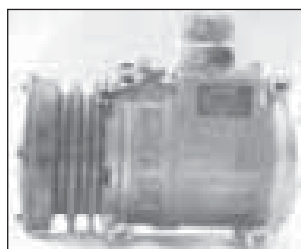
Utilizzo / Applic

COMPRESSORI



Cod. Autosystem
Mod. ND
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.074.A
10PA15C
Poly-V8
Flangia / B.Pad
Trattore 6000



Cod. Autosystem
Mod. ND
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.075.A
10PA15C
2 Gole A
Flangia / B.Pad
Mietitrebbia

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.538.A
JOHN DEERE

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.514.A
KIA CARNIVAL



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.515.A
KIA CARNIVAL



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.517.A
KIA RIO



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

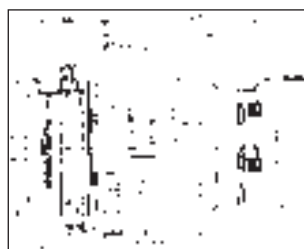
C.88.11.369.A
KIA SPORTAGE



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.513.A
KIA SPORTAGE

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.397.A
SD709 - 7477
2 Gole ø132
Rotolock Orizzontale
Discovery '90>'91
ERR0845



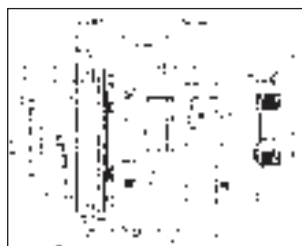
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.398.A
SD709 - 7433
2 Gole ø132
Flangia / B.Pad
Range
ETC7994



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.399.A
SD709 - 7631
Poly-V6 ø130
Rotolock Orizzontale
Discovery '93>
BTR4187



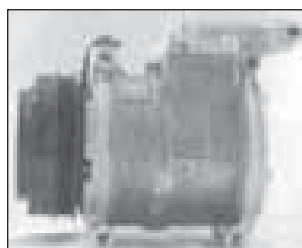
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.400.A
SD709 - 7716
2 Gole ø132
Rotolock Orizzontale
Range
BTR1302



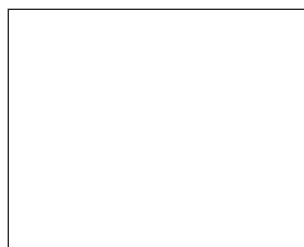
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.466.A
TRS 105 - 3204
Poly-V6 ø110
Flangia / B.Pad
Range 4,0 - 4,6
ERR4534



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.085.A
6CA17
Poly-V4
Flangia / B.Pad
Discovery 2.5 TDI
- Range 2.5 TDI
BTR4717
C88634879



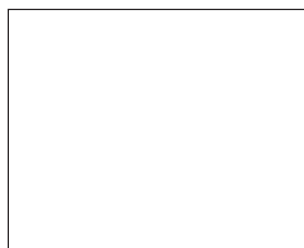
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.291.A
10PA17C
Discovery I 2,0 i 16v
BTR4719



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.292.A
10PA17C
Poly-V7 ø120
Flangia / B.Pad
Discovery II - RANGE
V8
JPB101330



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.293.A
10PA17C
Freelander 1,8 16v
AWR1459



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.294.A
10S17C
Freelander 1,8 16v
JPB000030



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.295.A
10PA17C
Freelander 2,0 DI
AWR1458



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.296.A
7SBU16
Poly-V5 ø120
Flangia / B.Pad
Freelander 1,8 16v
JPB101450

COMPRESSORI



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.297.A
10S17C
Freelander 2,0 DI
JPB000020



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.298.A
7SBU16
Freelander 2,0 TD4
JPB101460

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.518.A
DISCOVERY



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.519.A
FREELANDER



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic
C.88.11.520.A
FREELANDER

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.220.A
Cod. O.E.M. 8847150020
8847120050
8847130370
8847134010
Utilizzo / Applic LEXUS ES300 /
GS300 / SC300
LEXUS LS 400 /
SC400 / LX450



Cod. Autosystem C.88.11.522.A
Cod. O.E.M.
Utilizzo / Applic LEXUS GS400 /
GS430
LEXUS IS300 / GS300



Cod. Autosystem C.88.11.521.A
Cod. O.E.M.
Utilizzo / Applic LEXUS LS400 /
SC400

COMPRESSORI



Cod. Autosystem C.88.07.415.A
Modello: SANDEN SD7H15 - 8117
Frizione / Clutch Poly-V8 ø123 24V
Attacchi / Fittings Rotolock
Utilizzo / Applic TGA
Cod. O.E.M.
Cod. rimanufatto

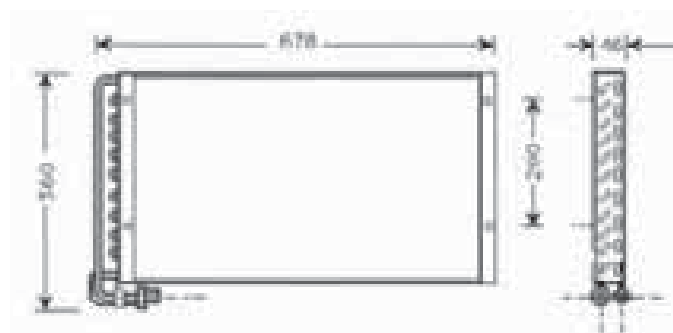


Cod. Autosystem C.88.16.176.A
Modello: ZEXEL TM
Frizione / Clutch 2 Gole A 24V ø135
Attacchi / Fittings Rotolock
Utilizzo / Applic F90 / M2000
Cod. O.E.M. 81619066010
Cod. rimanufatto

Figura non disponibile

Cod. Autosystem C.88.16.257.A
Modello: ZEXEL TM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic TGA
Cod. O.E.M. 81619066012
Cod. rimanufatto

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.288.A
Man F 2000



Cod. Autosystem
Utilizzo / Applic

C.88.20.292.A
Man TG - A 04/00

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.535.A
Cod. O.E.M.
Utilizzo / Applic MAN F90 TRUCK



Cod. Autosystem C.88.11.383.A
Cod. O.E.M.
Utilizzo / Applic MAN TRUCK



Cod. Autosystem C.88.11.384.A
Cod. O.E.M.
Utilizzo / Applic MAN TRUCK

COMPRESSORI



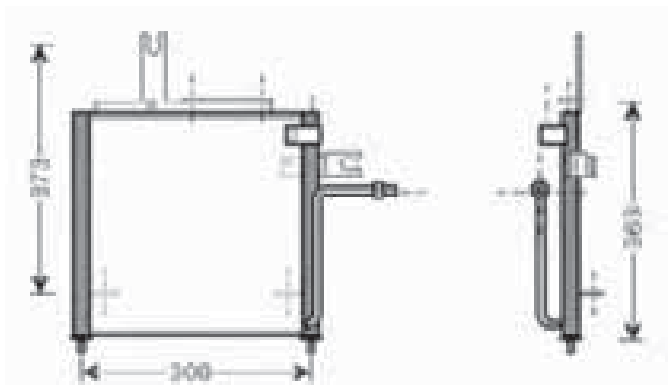
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Mod. SANDEN	SD7H15 - 7851
Frizione / Clutch	2 Gole ø132
Attacchi / Fittings	Rotolock Orizzontale
Utilizzo / Applic	373 - 374 - 383 - 384 - 393 - 394
Cod. O.E.M.	3550921 M91

FILTRI DEIDRATATORI



Cod. Autosystem	C.88.11.539.A
Cod. O.E.M.	
Utilizzo / Applic	MASSEY FERGUSON

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.315.A
Mazda Demio 10/99

FILTRI DEIDRATATORI



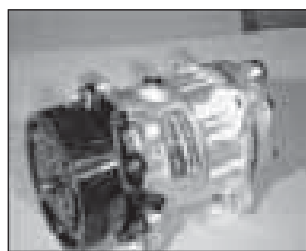
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.220.A
LB4061500
LB8361501
MAZDA MPV



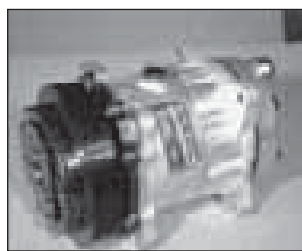
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.522.A
MAZDA MPV

COMPRESSORI


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.200.A
SD7H15 - 7885
Poly-V6 ø120
Rotolock Orizzont.
M.B. classe C
Impianti Autosystem
-



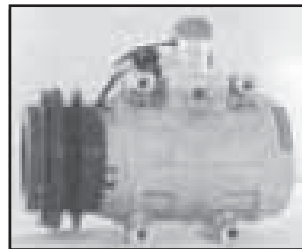
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.208.A
SD7H15 - 7896
Poly-V6 ø132
Rotolock Orizzont.
M.B. W124
Impianti Autosystem
-



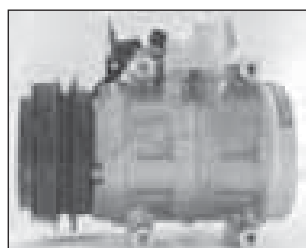
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.028.A
10P15C
Poly-V6
Flangia / B.Pad
W124-W201
A.000.230.24.11
C88633041



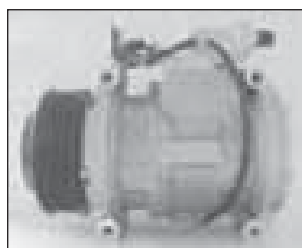
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.088.A
10P15
1 Gola
Flangia / B.Pad
W201 190D 2.2
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.089.A
10P17C
1 Gola
Flangia / B.Pad
W126
380 - 420 - 500 - 560
SE / SEC / SEL
A.000.230.25.11
C88633704



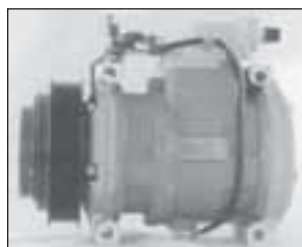
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.090.A
10PA20C
Poly-V8
Flangia / B.Pad
W140 300 - 600 SE
/ SEC / SEL S280
- S600
A.00.230.0311
C88635621



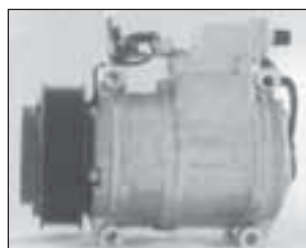
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.091.A
10PA20C
Poly-V8
Flangia / B.Pad
W140 400 - 500 SE
/ SEC / SEL CL420
S500
A.000.230.04.11



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.092.A
10PA20C
Poly-V6
Flangia / B.Pad
W140 300 SD
A.000.230.00.11
C88635622



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.093.A
10PA17C
Poly-V8
Flangia / B.Pad
W129 600 SL
A.000.230.01.11



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.094.A
10PA17C
Poly-V6
Flangia / B.Pad
W124 - W126 - W129
A.000.230.05.11 /
2340111



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

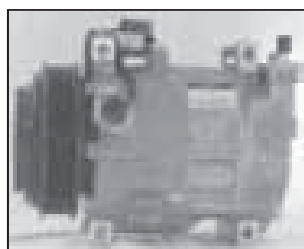
C.88.16.095.A
10PA15C
Poly-V6
Flangia / B.Pad
W124 250D - 300 TD
E 250D E 300D
A.000.230.11.11
C88634221



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

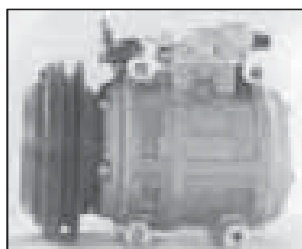
C.88.16.096.A
10PA15C
Poly-V6
Flangia / B.Pad
W124 200D / TD
A.000.230.12.11
-

COMPRESSORI



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.097.A
10CA17C
Poly-V6
Flangia / B.Pad
W202 C180-C200-
C230 / Kompressor
A.000.230.13.11
C88600020



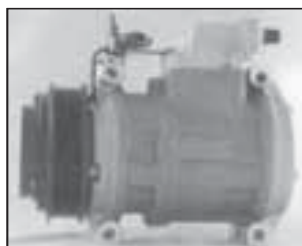
Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.098.A
10PA15C
1 Gola
Flangia / B.Pad
-
-
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.099.A
7SB16C
Poly-V6
Flangia / B.Pad
W202 - W210
A.000.230.20.11
C88629511



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.100.A
10PA20
Poly-V6
Flangia / B.Pad
W140 300-500 SE
- SEC - SEL
-
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.101.A
10PA20
Poly-V6
Flangia / B.Pad
-
-
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.102.A
10PA17C
Poly-V6
Flangia / B.Pad
-
-
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.104.A
10PA17C
Poly-V6
Flangia / B.Pad
W124 - W129
A.000.230.06.11
C88634861



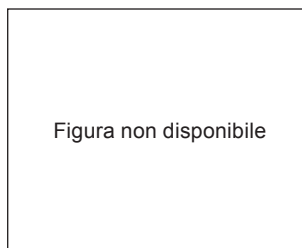
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.145.A
6SE12
Poly-V5
Flangia / B.Pad
Classe A 160 benz.
(W-168)
A.000.230.59.11
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

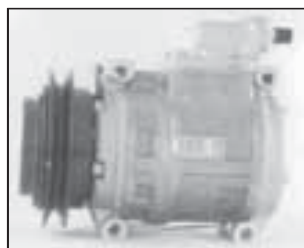
C.88.16.220.A
6SEU12
Poly-V5 ø116
Flangia / B.Pad
Classe A 160 D (W-
168)
A.000.230.79.11
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.265.A
7SBU16C

Classe E 240 - 320
(W-211)
A0012301211
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.105.A
10PA15C
1 Gola A 24V
Flangia / B.Pad
Ecoliner SK
0002340811/0128
-



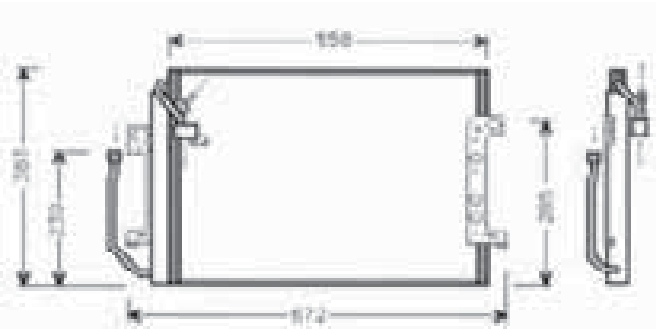
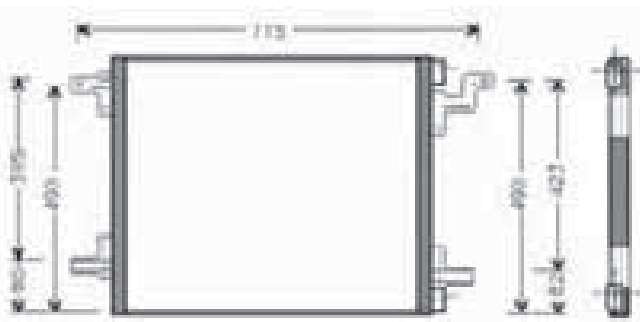
Cod. Autosystem
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.106.A
10PA15C
Poly-V9 24V
Flangia / B.Pad
Actros SKN
A 541 230 00 11 /
0002340811
-

COMPRESSORI

Figura non disponibile	Cod. Autosystem Mod. DENSO Frizione / Clutch Attacchi / Fittings Utilizzo / Applic Cod. O.E.M. Cod. rimanufatto C.88.16.303.A 7SBU16C Flangia / B.Pad Actros A5412300411 -	Figura non disponibile	Cod. Autosystem Mod. DENSO Frizione / Clutch Attacchi / Fittings Utilizzo / Applic Cod. O.E.M. Cod. rimanufatto C.88.16.304.A 7SBU16C Flangia / B.Pad Actros A5412300611 -
Figura non disponibile	Cod. Autosystem Mod. DENSO Frizione / Clutch Attacchi / Fittings Utilizzo / Applic Cod. O.E.M. Cod. rimanufatto C.88.16.305.A 7SBU16C Flangia / B.Pad Actros A5412300711 -		Cod. Autosystem Mod. Frizione / Clutch Attacchi / Fittings Utilizzo / Applic Cod. O.E.M. C.88.16.326.A 10PA20C S Class (140) 420 SE/SEL A1192300111-447100-7450 DCP17018
	Cod. Autosystem Mod. Frizione / Clutch Attacchi / Fittings Utilizzo / Applic Cod. O.E.M. C.88.16.327.A 7SEU17C W220 (W203) S Class S 430 A.000.230.9011 A.000.230.6011 DCP17026		

CONDENSATORI

 Cod. Autosystem Utilizzo / Applic C.88.20.242.A W 168 H / A '98 -	 Cod. Autosystem Utilizzo / Applic C.88.20.258.A W 163 Serie H / A 09/97 -

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.044.A
M.B. W-124 16v. '93

Cod. Autosystem
Utilizzo / Applic

C.88.20.045.A
M.B. W-124 '86>'95

Cod. Autosystem
Utilizzo / Applic

C.88.20.046.A
M.B. W-124 300-320-4Matic '93>

Cod. Autosystem
Utilizzo / Applic

C.88.20.047.A
M.B. W-126 300 SD - 380 SE - 500

Cod. Autosystem
Utilizzo / Applic

C.88.20.048.A
M.B. W-126 serie S 260-280-420

Cod. Autosystem
Utilizzo / Applic

C.88.20.050.A
M.B. W-140 classe S '91>'98

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.051.A M.B. W-201 190	Cod. Autosystem Utilizzo / Applic C.88.20.053.A M.B. W-202 - W-208 CLK
Cod. Autosystem Utilizzo / Applic C.88.20.054.A M.B. W-210 classe E '95>	Cod. Autosystem Utilizzo / Applic C.88.20.115.A M.B. 190 W-201 '88
 Cod. Autosystem Utilizzo / Applic C.88.20.116.A M.B. "C" 230-250 W-202 CLK 230 Kompr.- SLK '93>)	Cod. Autosystem Utilizzo / Applic C.88.20.117.A M.B. W-202 - SLK '97>

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.118.A M.B. Vito '95>	Cod. Autosystem Utilizzo / Applic C.88.20.147.A M.B. 190 2.0 D - 2.2 D '83>'93
Cod. Autosystem Utilizzo / Applic C.88.20.159.A M.B. Classe A '98>	Cod. Autosystem Utilizzo / Applic C.88.20.169.A M.B. Sprinter 312 B D-TD
Cod. Autosystem Utilizzo / Applic C.88.20.212.A M.B. SL 280 '93	Cod. Autosystem Utilizzo / Applic C.88.20.222.A M.B. E-200 - E-300 D

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.233.A
M.B. "C" 200 - 220 CDI '97

Cod. Autosystem
Utilizzo / Applic

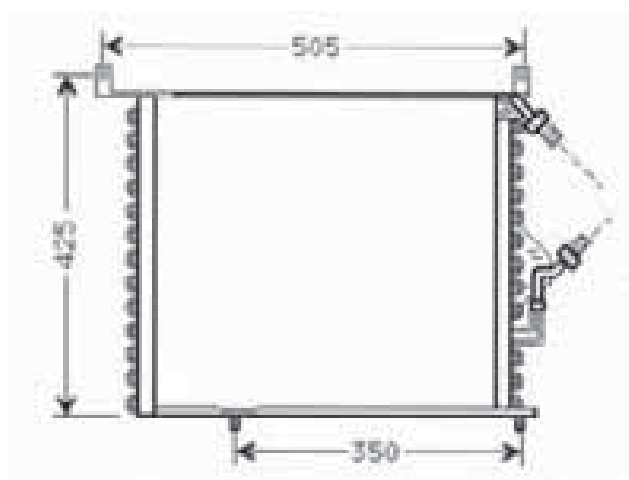
C.88.20.242.A
M.B. Classe A W-168

Cod. Autosystem
Utilizzo / Applic

C.88.20.245.A
M.B. "C" W-203 '00

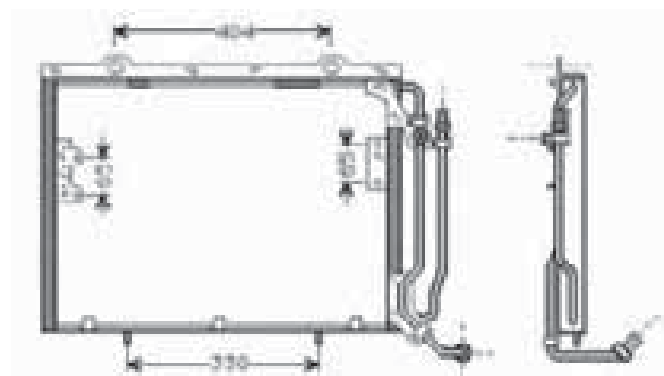
Cod. Autosystem
Utilizzo / Applic

C.88.20.255.A
M.B. W-201



Cod. Autosystem
Utilizzo / Applic

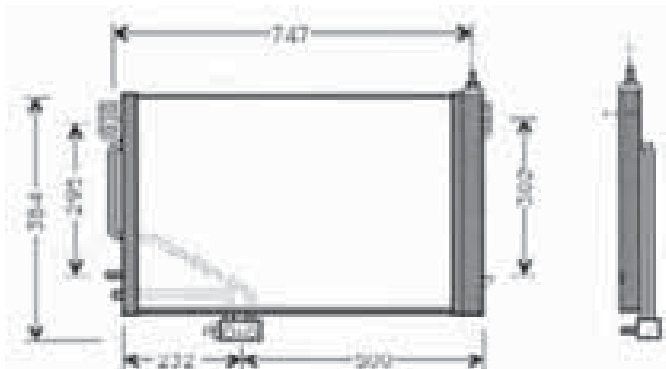
C.88.20.255.A
190E 2.3 W 201 '86 -



Cod. Autosystem
Utilizzo / Applic

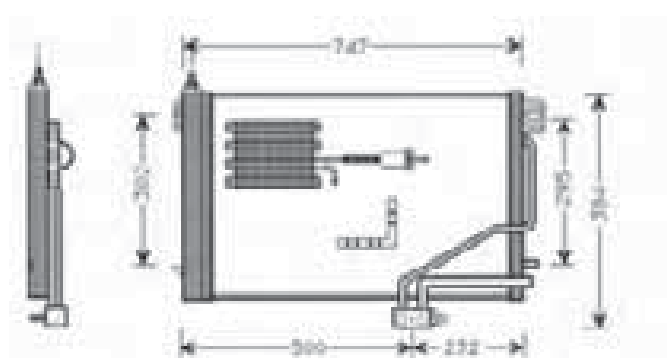
C.88.20.233.A
C 200 / 220 Cdi H / A '97 -

CONDENSATORI



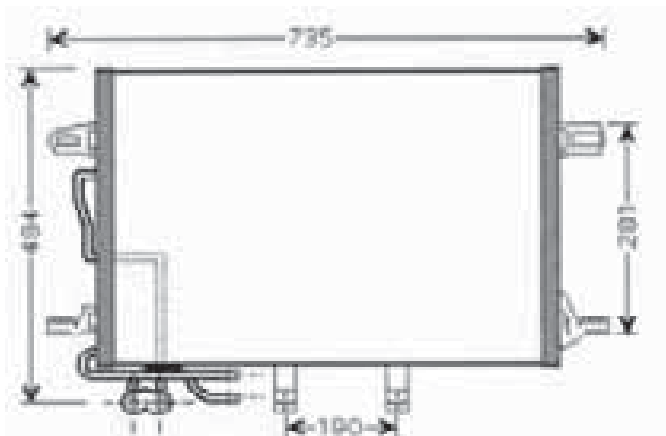
Cod. Autosystem
Utilizzo / Applic

C.88.20.245.A
C Klasse W 203 Benzine



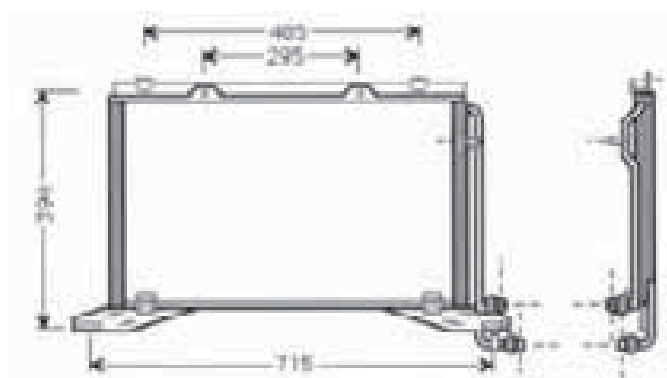
Cod. Autosystem
Utilizzo / Applic

C.88.20.276.A
C Klasse W 203 Diesel



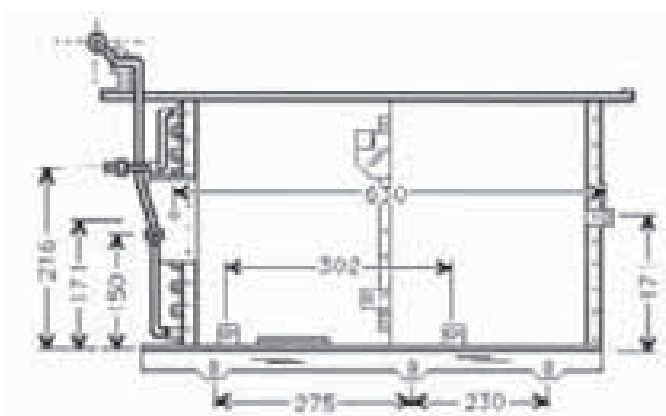
Cod. Autosystem
Utilizzo / Applic

C.88.20.269.A
E - Klasse W 211 Diesel



Cod. Autosystem
Utilizzo / Applic

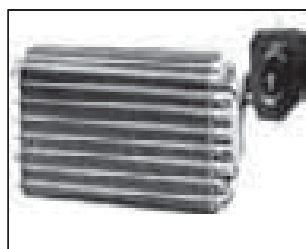
C.88.20.222.A
E 200 ...> E 300 D



Cod. Autosystem
Utilizzo / Applic

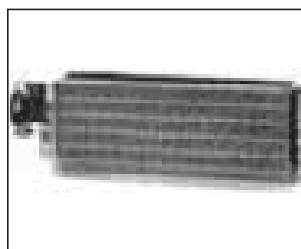
C.88.20.212.A
SL 280* (R129) H / A 10/93 -

EVAPORATORI



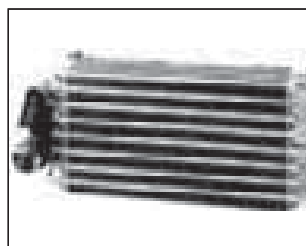
Cod. Autosystem C.88.21.011.A
Utilizzo / Applic MERCEDES W-124

Senza valvola - w/o valve



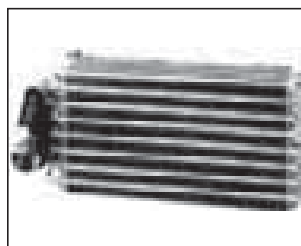
Cod. Autosystem C.88.21.012.A
Utilizzo / Applic MERCEDES W-201

Senza valvola - w/o valve



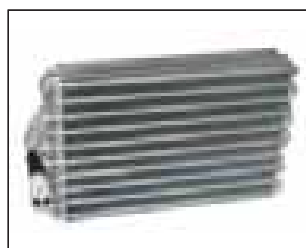
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Utilizzo / Applic MERCEDES W-140
Versione lungo 360 x 203 x 90

Senza valvola - w/o valve



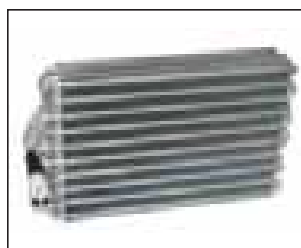
Cod. Autosystem C.88.21.069.A
Utilizzo / Applic MERCEDES W-140
Versione lungo 360 x 203 x 90

Con valvola - w/o valve



Cod. Autosystem C.88.21.014.A
Utilizzo / Applic MERCEDES W-202

Senza valvola - w/o valve



Cod. Autosystem C.88.21.066.A
Utilizzo / Applic MERCEDES W-202

Con valvola - w/o valve



Cod. Autosystem C.88.21.032.A
Utilizzo / Applic MERCEDES W-210 (classe E)

Senza valvola - w/o valve



Cod. Autosystem C.88.21.067.A
Utilizzo / Applic MERCEDES W-210 (classe E)

Con valvola - w/o valve



Cod. Autosystem C.88.21.053.A
Utilizzo / Applic MERCEDES

Senza valvola - w/o valve



Cod. Autosystem C.88.21.058.A
Utilizzo / Applic MERCEDES

Senza valvola - w/o valve



Cod. Autosystem C.88.21.065.A
Utilizzo / Applic MERCEDES

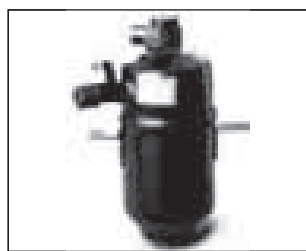
Con valvola - w/o valve



Cod. Autosystem C.88.21.068.A
Utilizzo / Applic MERCEDES

Con valvola - w/o valve

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.233.A
123.830.0683
MERCEDES W-123
Con foro)



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.212.A
124.830.0383
MERCEDES W-124
Con 2 fori



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.234.A
126.830.0383
MERCEDES W-126
Con 2 fori



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.235.A
201.830.0083
MERCEDES W-201
Con 2 foriS



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.237.A
MERCEDES C180 W-202



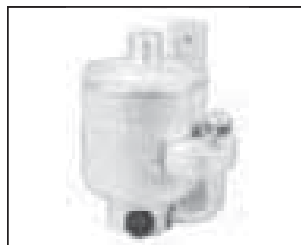
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.238.A
210.830.02.83
MERCEDES W-210 classe E



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.301.A
MERCEDES W-140
classe S



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.356.A
168.830.04.58
MERCEDES W-168
classe A



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.370.A
168.830.08.58
MERCEDES W-168
classe A



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.334.A
901.550.0180
MERCEDES Vito



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.335.A
901.550.0180
MERCEDES Sprinter
W-901



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.388.A
MERCEDES W-210
Autom.

FILTRI DEIDRATATORI


Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.389.A
MERCEDES W-124
>'93

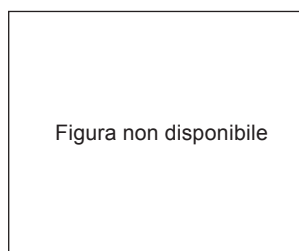


Figura non disponibile

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Cod. O.E.M.
Utilizzo / Applic

C.88.11.349.A
MERCEDES W-140
'97>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.415.A
MERCEDES 220



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.418.A
MERCEDES W-211 E
class
03/'02



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.431.A
MERCEDES W-202



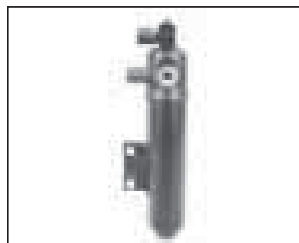
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.236.A
20 323 120B 159 /
789401
MERCEDES Ecoliner
BEHR 159
MERCEDES ATEGO



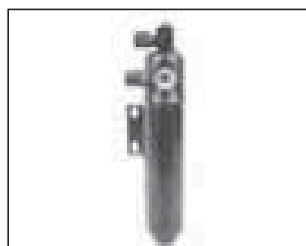
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.373.A
20 232 120B 509
MERCEDES Ecoliner
BEHR 509
MERCEDES ATEGO



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.374.A
41448
MERCEDES Actros



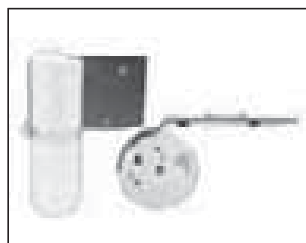
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.375.A
39557
MERCEDES Actros



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.376.A
41499
MERCEDES Actros



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.377.A
37508
MERCEDES Atego



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.435.A
2208300083
MERCEDES R230 SL
MERCEDES W220
S-CLASS
MERCEDES W901
SPRINTER

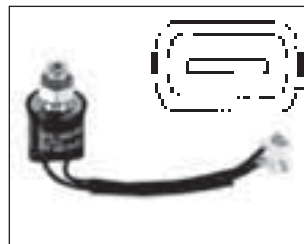
FILTRI DEIDRATATORI


Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.523.A
MERCEDES W203
C-CLASS



C.88.11.524.A
MERCEDES W203
C-CLASS

PRESSOSTATI


Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.244.A
Binary 3/8" maschio
ON: 15.5 - OFF: 10.5
Rosso - Inserimento
elettroventole
-



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.245.A
Binary 3/8" maschio
ON: 20.5 - OFF: 15.5
Verde HP
-



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.257.A

VALVOLE AD ESPANSIONE


Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.207.A
M.B. W 124 - W 201
EGELHOF TCDF 2D
201.830.0384 / .0784



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.208.A
M.B. W 201
EGELHOF TBF 2D
210.830.0084



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.209.A
M.B. W 202 - Vito
- Sprinter
EGELHOF TBF 2D
202.830.0184



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.228.A
M.B. W123-126
EGELHOF TCD 2
123.830.1184

3/8"-1/2" x 1/2"-5/8



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.222.A
MB "C"(202) -"E"(210)
- SLK
TGK
202.830.0184

FILTRI DEIDRATATORI



Cod. Autosystem	C.88.11.520.A
Cod. O.E.M.	64506917489
Utilizzo / Applic	MINI COOPER
	MINI COOPER S

COMPRESSORI

Figura non disponibile

Cod. Autosystem C.88.07.402.A
Mod. SANDEN SD7H15 - 7983
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic CARISMA 1,9 D
Cod. O.E.M. SMR262971

CONDENSATORI



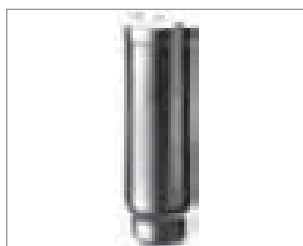
Cod. Autosystem
Utilizzo / Applic

C.88.20.211.A
Pajero II '91

Cod. Autosystem
Utilizzo / Applic

C.88.20.223.A
Colt V serie

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.220.A
MITSUBISHI Pajero
Space Wagon -
Eclipse 2.0



Cod. Autosystem
Cod. O.E.M.

Utilizzo / Applic

C.88.11.521.A
AW331609
MB657527
MB439834
MITSUBISHI
ECLIPSE - PAJERO

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.233.A
SD5H14 - 6631
2 Gole ø132
Rotolock Orizzontale
Tn 55 - 65 - 75
5176185



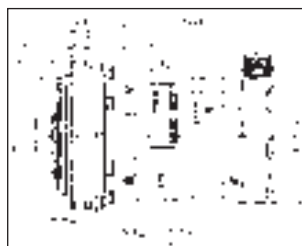
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.257.A
SD7H15 - 7890/8028
Poly-V8 ø119
O.Ring 7/8" - 3/4"
60 series - M series
Tm series
82002069



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.331.A
SD7H15 - 7929
2 Gole ø132
Rotolock Verticale
New-Holland
-



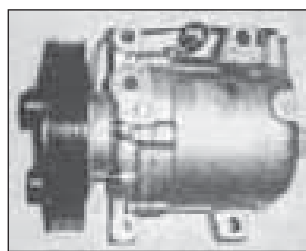
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.336.A
SD7H15 - 7928
2 Gole ø132 12V
Rotolock Verticale
New-Holland
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

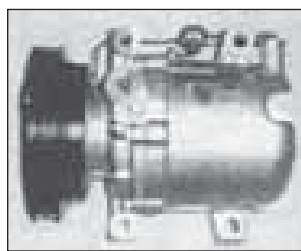
C.88.07.337.A
SD7H15 - 8023/7862
2 Gole ø132
Rotolock Orizzontale
Tc combine - Fx 300
- 375 - 450
Tx 62 - 64 - 65 - 66
- 68 combine
89831429/84018078

COMPRESSORI


Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.146.A

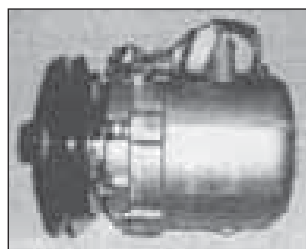
Poly-V6 ø147
Flangia / B.Pad
Primera 2.0 '96>
92600-2J204
C88613071



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.147.A

Poly-V4 ø138
Flangia / B.Pad
Primera 1.6 '96>
92600-2J004
C88613081



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.148.A

1 Gola ø136
Flangia / B.Pad
Primera 2.0 TD '96>
92600-2J603
C88613131



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.185.A

Flangia / B.Pad
Almera benzina
92600-BN301



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.186.A

1 Gola
Flangia / B.Pad
Almera 2.2 D
92600-BN300



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.187.A

Poly-V4
Flangia / B.Pad
Serena 1.6 i
92600-8C 812
C88618034



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.188.A

1 Gola
Flangia / B.Pad
Serena 2.3 D
92600-8C 820
C88618036



Cod. Autosystem
Mod. CALSONIC
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.189.A

Flangia / B.Pad
Serena 2.0 i
92600-9C 014



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.190.A

1 Gola
Flangia / B.Pad
Terrano II 2.7 TD
92600-0F 001



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.217.A
DKV-11D
Flangia / B.Pad
Micra '95>'97
92600-67B05
C88600006

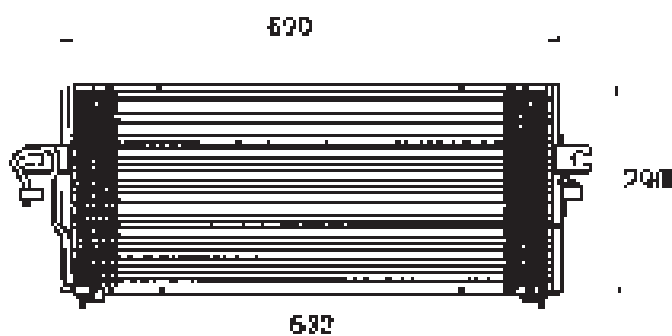
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.057.A
Nissan Primera

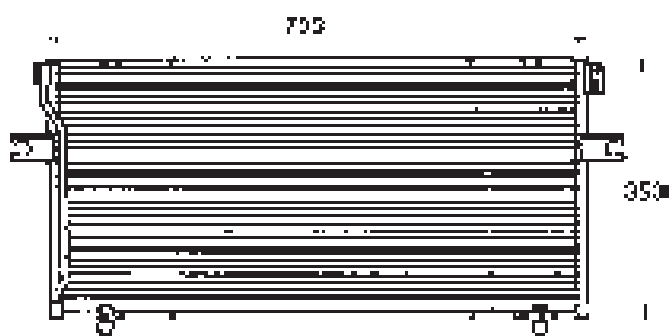
Cod. Autosystem
Utilizzo / Applic

C.88.20.058.A
Micra II s. K11 versione lungo



Cod. Autosystem
Utilizzo / Applic

C.88.20.059.A
Nissan Almera '95>'97



Cod. Autosystem
Utilizzo / Applic

C.88.20.172.A
Nissan Maxima '95>'96

Cod. Autosystem
Utilizzo / Applic

C.88.20.173.A
Micra II s. K11 versione corto

Cod. Autosystem
Utilizzo / Applic

C.88.20.181.A
Nissan 200 SX

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.190.A
Serena-Vanette '96

Cod. Autosystem
Utilizzo / Applic

C.88.20.208.A
Micra III s. '98>

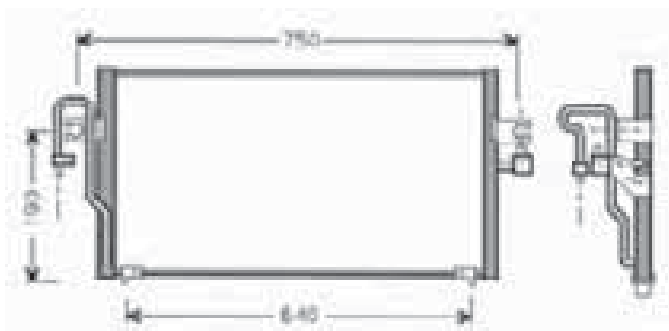


Cod. Autosystem
Utilizzo / Applic

C.88.20.213.A
Primera '97

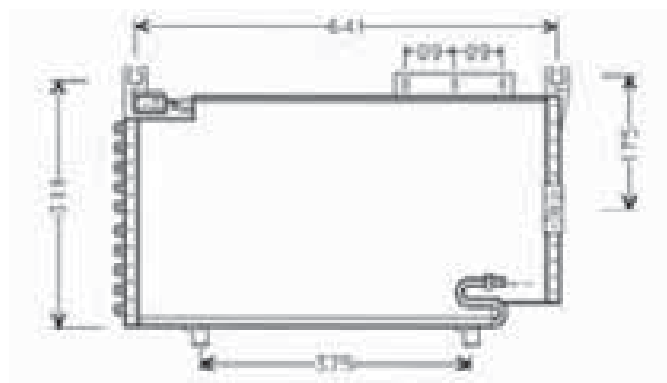
Cod. Autosystem
Utilizzo / Applic

C.88.20.225.A
Terrano '97



Cod. Autosystem
Utilizzo / Applic

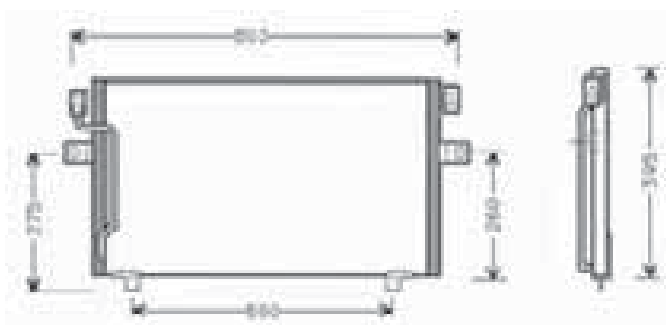
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Almera / 200 SX '95 - '97



Cod. Autosystem
Utilizzo / Applic

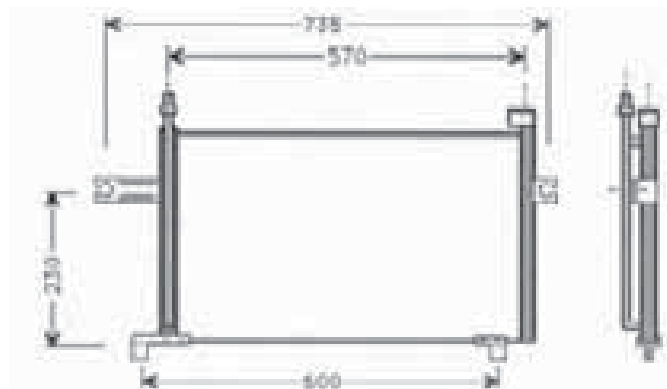
C.88.20.260.A
Maxima '95 -

CONDENSATORI



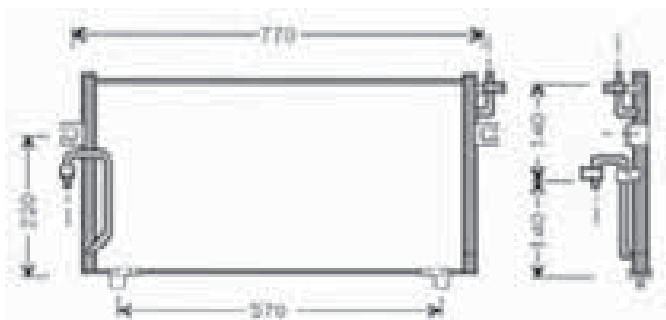
Cod. Autosystem
Utilizzo / Applic

C.88.20.259.A
Maxima '96 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.208.A
Micra K11 '98 -



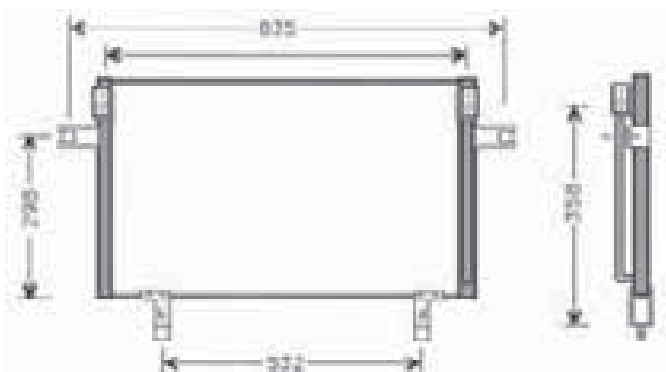
Cod. Autosystem
Utilizzo / Applic

C.88.20.213.A
Primera (P11) '97 - '99



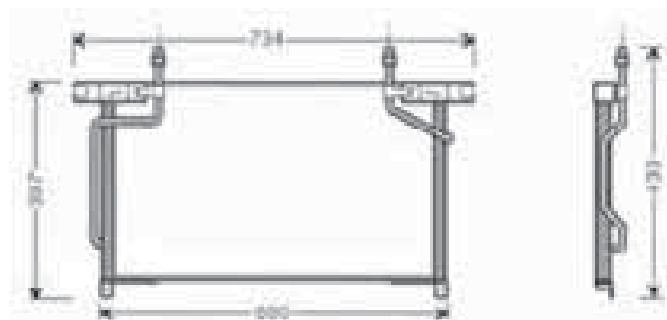
Cod. Autosystem
Utilizzo / Applic

C.88.20.057.A
Primera '94 -



Cod. Autosystem
Utilizzo / Applic

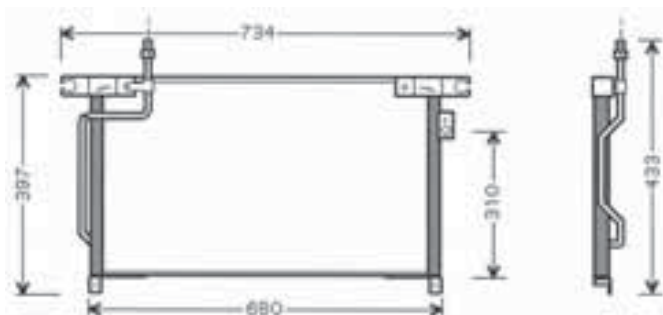
C.88.20.225.A
Terrano '97 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.280.A
Terrano II 2.7 Tdi 05/96-

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.279.A
Terrano II '97 -

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.239.A
702.950
NISSAN Patrol
Con valvola



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

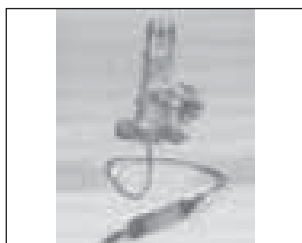
C.88.11.240.A
704.313
NISSAN Vanette



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.409.A
NISSAN Primera - 200
SX
Stanza - Prairie
- Maxima

VALVOLE AD ESPANSIONE



Cod. Autosystem
Note

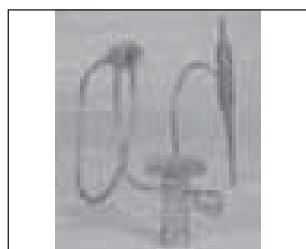
C.88.05.250.A
Nissan Micra e varie
Equalizzatore interno



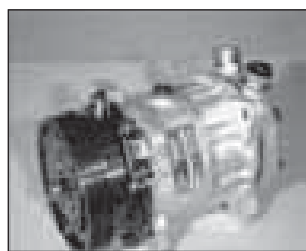
Cod. Autosystem
Note

C.88.05.251.A
Nissan varie
applicazioni
Equalizzatore esterno

VALVOLE AD ESPANSIONE



Cod. Autosystem	C.88.05.252.A
Note	Nissan '91>'95
	Equalizz. esterno 1.5
Cod. O.E.M.	Ton
	92200-7E100

COMPRESSORI


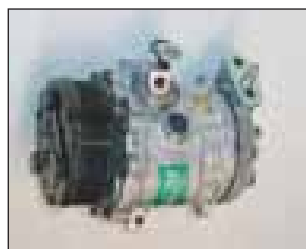
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.201.A
SD7H15 - 7901
Poly-V6 ø120
Rotolock Verticale
OPEL ASTRA
Impianti Autosystem



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.367.A
SD6V08 - 1550
Poly-V5 ø110
Flangia / B.Pad
CORSA 1.0 - 1.2
9114942/1854085



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.378.A
SD6V12 - 1414
Poly-V6 ø109
Flangia / B.Pad
ASTRA 2.0 D
1854086



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.386.A
SD 6V12 - 1418F
Poly-V6
Flangia / B.Pad
ASTRA CDI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.401.A
PXV16 - 8608/8618
Poly-V6 ø119
Flangia / B.Pad
VECTRA
13140505



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.414.A
SD 6V12 - 1418/1429
Poly-V6
Flangia / B.Pad
CORSA 1,7 D/TD



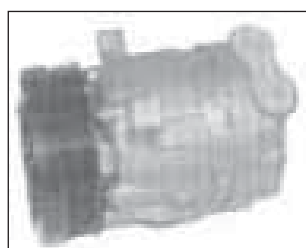
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Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.511.A
PXE16 - 8662
Poly-V5 ø120
Flangia / B.Pad
VECTRA 2,2
9225561



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

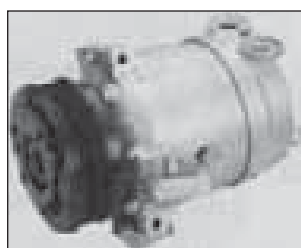
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V5
Poly-V6 ø130
Flangia / B.Pad
CORSA-TIGRA '94>
1854032/1854105
C88600047



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

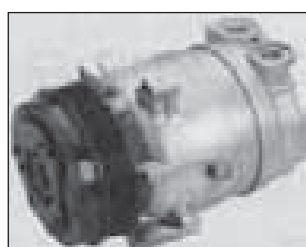
Cod. O.E.M.
Cod. rimanufatto

C.88.16.004.A
V5
Poly-V6 ø130
Flangia / B.Pad
CALIBRA VECTRA
2.0 ASTRA 1.4/1.6/1.8
>'97
1854031/1854008
C88600048



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

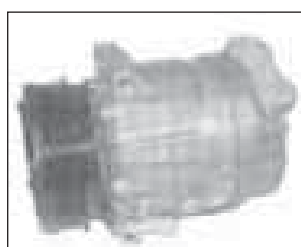
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V5
Poly-V6 ø120
Flangia / B.Pad
VECTRA B '96>
1854067-79-106
C88600051



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.006.A
V5
Poly-V6 ø131
Flangia / B.Pad
OMEGA B 2.0/2.5/3.0
'95>
1854050-43-14
C88600050



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.007.A
V5
Poly-V6 ø124
Verticali
OMEGA B 2.5 D '97>
1854048

COMPRESSORI


Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.008.A
V5
Poly-V6 ø130
Flangia / B.Pad
CALIBRA '92>
VECTRA A >'95
1854034
C88600054



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

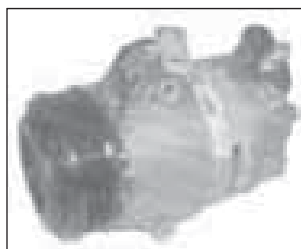
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V5
1 Gola 13 ø131
Flangia / B.Pad
OMEGA A 2.0 >'94
1854056
C88600052



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

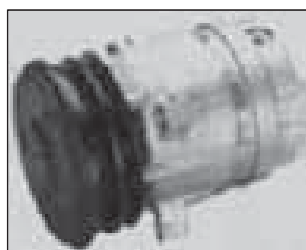
C.88.16.010.A
V5
1 Gola 13 ø131
Flangia / B.Pad
OMEGA A 3.0 bz.
- 2.3 TD >'94
1854057
-



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

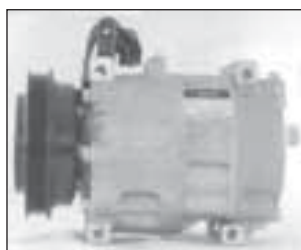
C.88.16.027.A
CCVC
Poly-V5 ø109
Flangia 45° / B.Pad
ASTRA G 1.4-1.6-1.8
'98>
1854102/1854092
C88600057



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.049.A
V5
2 Gole
Flangia / B.Pad
CALIBRA-VECTRA A
1131558
-



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.076.A
6CA17
Poly-V4
Flangia / B.Pad
OMEGA B 2.5 TD
90457635
C88600056



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.168.A
7SBU16
Poly-V5
Flangia / B.Pad
ZAFIRA 1.6-1.8
24430230/685400
C88629507



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.306.A
7SBU16
Poly-V6 ø110
Flangia / B.Pad
ZAFIRA 2.0 DTI
24430319
-



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.201.A
CCVC
Poly-V4
Flangia / B.Pad
ASTRA 1.7 TD '98>
1854103/1854088
C88600058



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.207.A
Poly-V6
Flangia / B.Pad
FRONTERA B TDI
'99>
1854091/1854106
-



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.210.A
CCVC
Poly-V5
Flangia / B.Pad
CORSA C 1.2
1854119/9132918
-



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
Cod. rimanufatto

C.88.16.221.A
CCVC
Poly-V5 ø107
Flangia / B.Pad
ASTRA G 1.4-1.6 16v
1854111/9165714
-

COMPRESSORI



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.230.A
CCVC
Poly-V5 ø114
Flangia / B.Pad
CORSA 1.0 '01>
1854146
-



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.231.A
CCVC
Poly-V5 ø113
Flangia / B.Pad
AGILA - CORSA 1.0
/ 1.2
09167048/113001547
-



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.208.A
2 Gole
Flangia / B.Pad
FRONTERA A
1854042
-



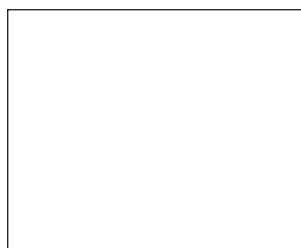
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Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.209.A
Poly-V
Flangia / B.Pad
FRONTERA A
1854077
-



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

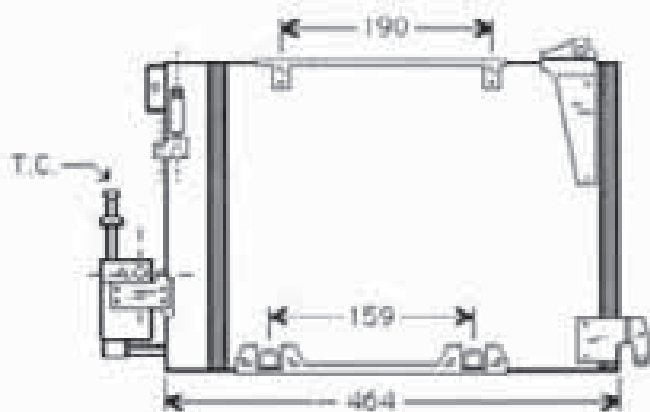
C.88.16.229.A
Poly-V6 ø105
Flangia / B.Pad
FRONTERA
-
-



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

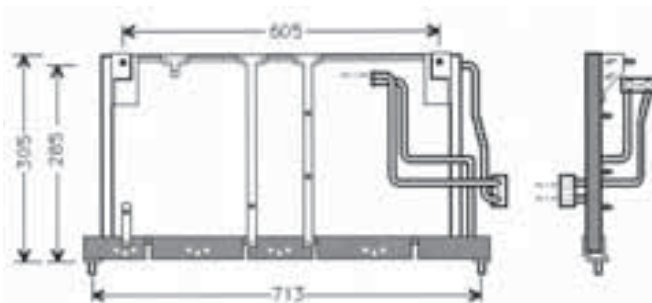
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PXV16
VECTRA 2.2 TDI
2,0 TD - 2,7 V6 - 3,0 V6
3,2 V6
13140505
86188 / 8608

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.205.A
Astra 1.7 Td. H / A '98 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.192.A
Corsa - B '93 -

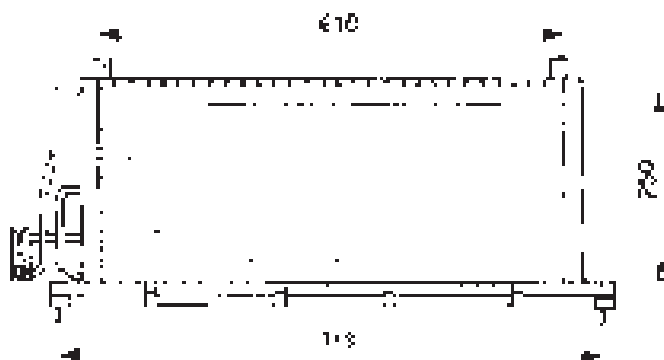
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.036.A
OPEL Astra F

Cod. Autosystem
Utilizzo / Applic

C.88.20.037.A
OPEL Corsa - Combo B

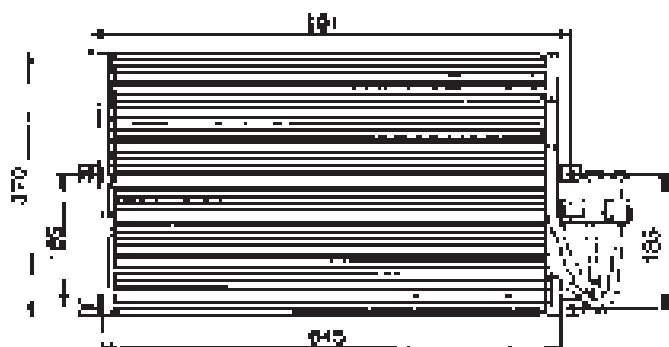


Cod. Autosystem
Utilizzo / Applic

C.88.20.038.A
OPEL Vectra A '88>'93

Cod. Autosystem
Utilizzo / Applic

C.88.20.039.A
OPEL Vectra A '93>'95



Cod. Autosystem
Utilizzo / Applic

C.88.20.120.A
OPEL Vectra B '95>

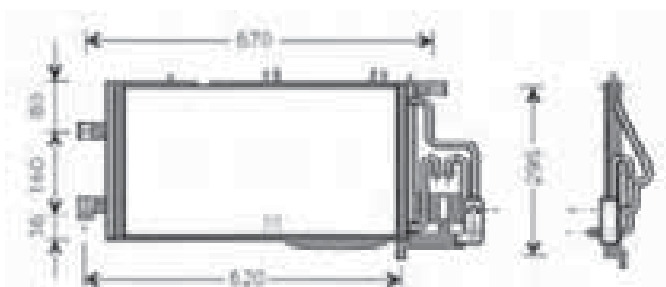
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Utilizzo / Applic

C.88.20.121.A
OPEL Omega A '89>

CONDENSATORI

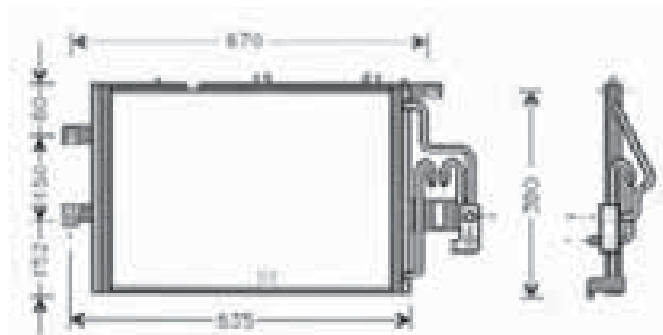
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Cod. Autosystem Utilizzo / Applic C.88.20.192.A OPEL Tigua '94> (Tutte)	Cod. Autosystem Utilizzo / Applic C.88.20.205.A OPEL Astra 1.7 TD
Cod. Autosystem Utilizzo / Applic C.88.20.236.A OPEL Vectra C	Cod. Autosystem Utilizzo / Applic C.88.20.237.A OPEL Vectra C

CONDENSATORI



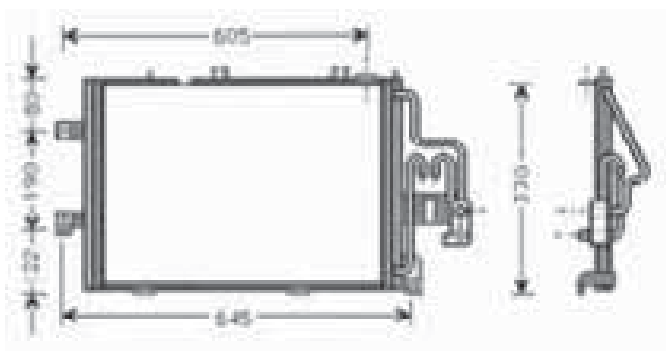
Cod. Autosystem
Utilizzo / Applic

C.88.20.270.A
Corsa - C 1.7 D. 09/00



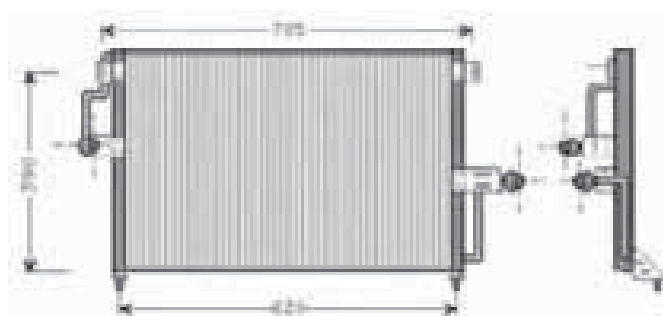
Cod. Autosystem
Utilizzo / Applic

C.88.20.266.A
Corsa - C 1.7 Td. 09/00



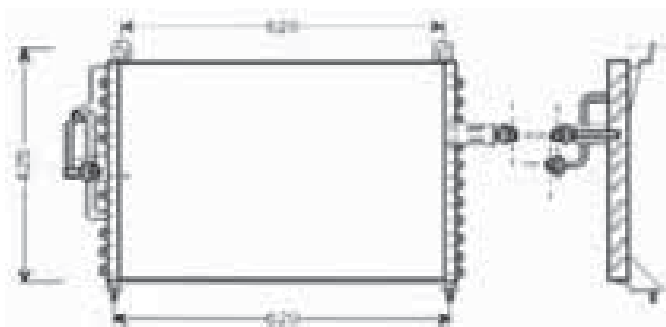
Cod. Autosystem
Utilizzo / Applic

C.88.20.235.A
Corsa - C Benz. 09/00 -



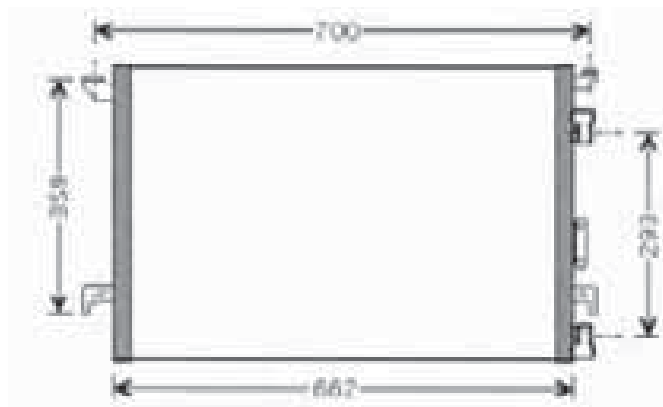
Cod. Autosystem
Utilizzo / Applic

C.88.20.121.A
Omega / Senator '89 -



Cod. Autosystem
Utilizzo / Applic

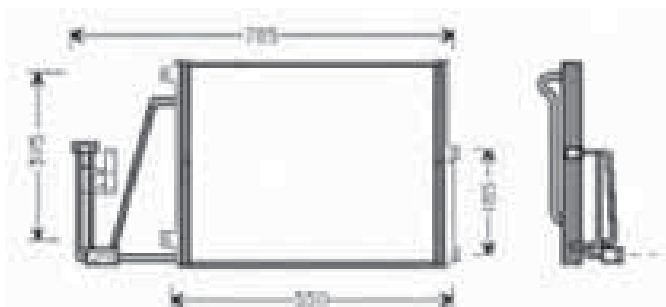
C.88.20.122.A
Omega A (2.0 i) '86 - '89



Cod. Autosystem
Utilizzo / Applic

C.88.20.236.A
Vectra - C / Signum

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

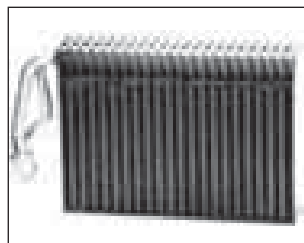
C.88.20.283.A
Vectra - B (2.0 Tdi) '97 -



Cod. Autosystem
Utilizzo / Applic

C.88.22.237.A
Vectra - C / Sgnum 4cyl Dies

EVAPORATORI



Cod. Autosystem
Utilizzo / Applic

C.88.21.015.A
OPEL Astra - Vectra A



Cod. Autosystem
Utilizzo / Applic

C.88.21.022.A
OPEL Corsa



Cod. Autosystem
Utilizzo / Applic

C.88.21.037.A
OPEL Vectra B '96>)

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.208.A
90486845 -
240005871
OPEL Corsa B
Vectra A - Calibra
COMBO - TIGRA



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.209.A
52464310
OPEL Astra F '91>'98

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.355.A
Cod. O.E.M. 16118150 / 90559848 / 59365
Utilizzo / Applic OPEL Astra G - Zafira



Cod. Autosystem C.88.11.336.A
Cod. O.E.M. 52466909
Utilizzo / Applic OPEL Vectra B



Cod. Autosystem C.88.11.213.A
Cod. O.E.M. 52479126
Utilizzo / Applic OPEL Omega B '94> SENATOR B



Cod. Autosystem C.88.11.308.A
Cod. O.E.M. 91151169 - 1848027
Utilizzo / Applic OPEL Frontera '95>'98



Cod. Autosystem C.88.11.426.A
Cod. O.E.M.
Utilizzo / Applic OPEL Corsa C 09/'00 >



Cod. Autosystem C.88.11.441.A
Cod. O.E.M.
Utilizzo / Applic OPEL Astra G - Zafira a cartuccia



Cod. Autosystem C.88.11.528.A
Cod. O.E.M.
Utilizzo / Applic OPEL MERIVA



Cod. Autosystem C.88.11.525.A
Cod. O.E.M.
Utilizzo / Applic OPEL VECTRA B DIESEL

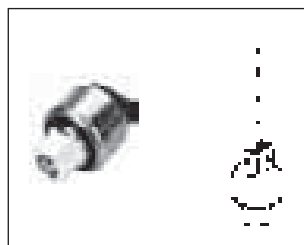


Cod. Autosystem C.88.11.526.A
Cod. O.E.M.
Utilizzo / Applic OPEL VECTRA C



Cod. Autosystem C.88.11.527.A
Cod. O.E.M.
Utilizzo / Applic OPEL VECTRA C DTI

PRESSOSTATI



Cod. Autosystem C.88.14.219.A
Note Trinary
Utilizzo / Applic Opel '90>



Cod. Autosystem C.88.14.258.A
Note
Utilizzo / Applic

PRESOSTATI



Cod. Autosystem C.88.14.259.A
Note
Utilizzo / Applic

VALVOLE DI ESPANSIONE



Cod. Autosystem C.88.05.227.A
Note Standard 1.5 Ton
Mod. TCDF 1.5



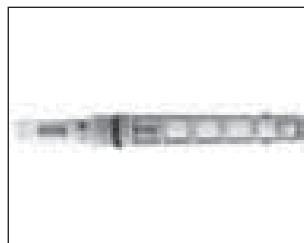
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Cod. O.E.M.
Utilizzo / Applic



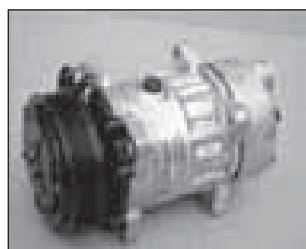
Cod. Autosystem C.88.05.286.A
Cod. O.E.M.
Utilizzo / Applic



Cod. Autosystem C.88.05.225.A
Cod. O.E.M. 90512364/16 18057
Utilizzo / Applic OPEL Vectra B mini
Note block Conessioni
8 x 11 - 14 x 17



Cod. Autosystem C.88.05.206.A
Cod. O.E.M. 3545086-5
Utilizzo / Applic Impianti allagati R134a

COMPRESSORI


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
C.88.07.294.A
SD7H15 - 7854
Poly-V6 ø124
Flangia / B.Pad
405 2°s. 1.8-1.9-2.0
'93>
6453P9



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic

Cod. O.E.M.
C.88.07.301.A
SD7V16 -
1227/1106/1172
Poly-V6 ø120
Flangia / B.Pad
206 / 306 / 406 / 605
/ 806
6453L5



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.339.A
SD7V12 - 1500/1502
Poly-V5 ø123
Flangia / B.Pad
106 - 306 - Partner
6453N1



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.344.A
SD6V12 - 1412
Poly-V6 ø123
Flangia / B.Pad
206 1.4 '98>
6453CN



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.353.A
SD7V12 - 1501/1503
Poly-V6
Flangia / B.Pad
206 1.4-1.6i '98>
6453EH



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.375.A
SD7H15 - 7908
Poly-V6
Flangia / B.Pad
Boxer 1.9/2.5 TD
6453TO



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.435.A
SD7V16 - 1240
Poly-V6
Flangia / B.Pad
607
6453FE



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.438.A
SD6V12 - 1438
Poly-V6
Flangia / B.Pad
307
6453FR



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
C.88.07.473.A
SD709/7H15-7705
Poly-V6
Flangia / B.Pad
405 l°s. 1.4-1.6-1.7-
1.9



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.481.A
SD6V12 - 1430
Poly-V6 ø123
Flangia / B.Pad
206
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.489.A
SD7V16 - 1228
Poly-V6
Flangia / B.Pad
307 / 607
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.490.A
SD7H15 - 7870
Poly-V6
Flangia / B.Pad
205 '93>
6453P5

COMPRESSORI



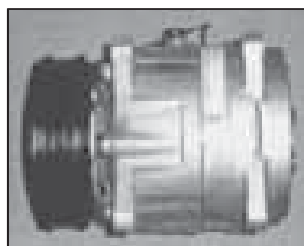
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.499.A
SD7V16 - 1209
Poly-V6 ø120
Flangia / B.Pad
406 3.0 V6
6453AX



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.513.A
SD7V16 - 1211
Poly-V6 ø123
Flangia / B.Pad
406 3.0 V6
6453CL



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.042.A
V5
Poly-V6 ø 4.7"
Flangia / B.Pad
406 1.9 TD
6453AQ
C88600156



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.603.A
SD6V12-1432

206 HDI
9641243380
1432

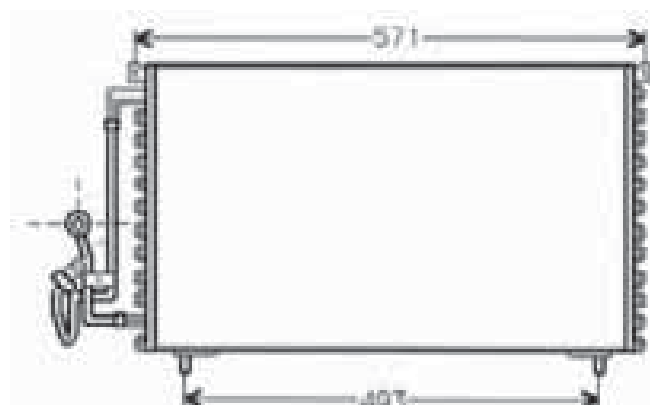


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.604.A
SD6V12-1449

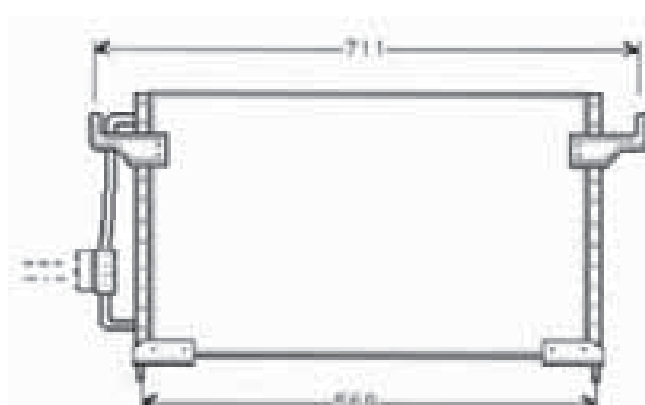
206
9655191580
1439

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.123.A
405 '87 - '92



Cod. Autosystem
Utilizzo / Applic

C.88.20.019.A
605 / XM '93 -

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.017.A
Peugeot 306 - Partner '93>

Cod. Autosystem
Utilizzo / Applic

C.88.20.029.A
Peugeot 806 - Express '94>

Cod. Autosystem
Utilizzo / Applic

C.88.20.061.A
Peugeot 405 II serie '93>
Citroën XM

Cod. Autosystem
Utilizzo / Applic

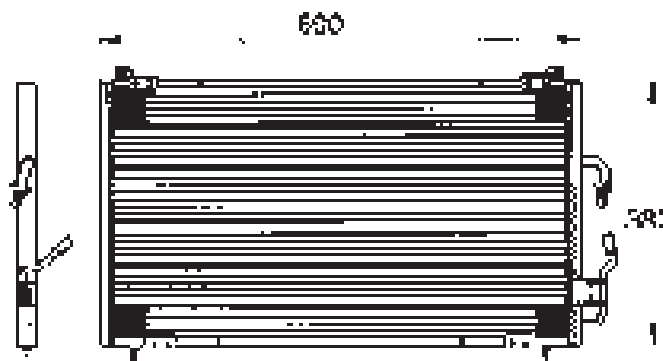
C.88.20.062.A
Peugeot 605 '94>

Cod. Autosystem
Utilizzo / Applic

C.88.20.123.A
Peugeot 405 I serie '87>'92

Cod. Autosystem
Utilizzo / Applic

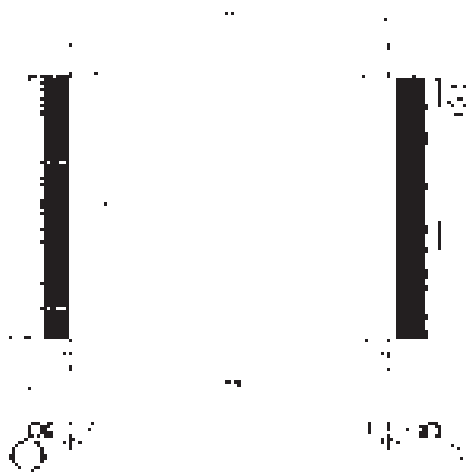
C.88.20.124.A
Peugeot 406 '95>



CONDENSATORI

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Cod. Autosystem Utilizzo / Applic C.88.20.178.A Peugeot 605 '89>'94	Cod. Autosystem Utilizzo / Applic C.88.20.197.A Peugeot 106 I s. >'96
Figura non disponibile Cod. Autosystem Utilizzo / Applic C.88.20.230.A Peugeot 307 D	Figura non disponibile Cod. Autosystem Utilizzo / Applic C.88.20.231.A Peugeot 307 Benzina

CONDENSATORI



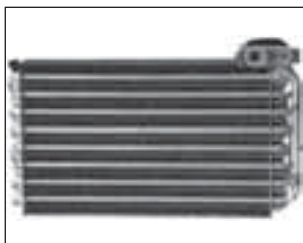
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Utilizzo / Applic

C.88.20.241.A
Peugeot 406 '99 >

Cod. Autosystem
Utilizzo / Applic

C.88.20.249.A
Peugeot 306 Benz. II s. '97>

EVAPORATORI



Cod. Autosystem
Utilizzo / Applic

C.88.21.027.A
PEUGEOT 806

Senza valvola - w/o valve

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.272.A
9621576880
PEUGEOT 106



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.347.A
9617486380
PEUGEOT 106 iniezione.



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.242.A
9611746280
PEUGEOT 205 - 305
- 309 - 504



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.286.A
9610829080
PEUGEOT 306 - Van
Old

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.243.A
9635501980
PEUGEOT 306 - Van
New- RANCH



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.244.A
PEUGEOT 405



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.271.A
9619456680
PEUGEOT 406



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.221.A
9617682080
PEUGEOT 806
EXPERT



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.245.A
6453.P6
PEUGEOT 605
Con valvola



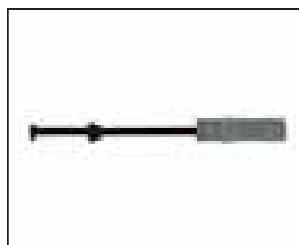
Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.401.A
PEUGEOT 206



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.414.A
PEUGEOT 307 - 607



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

C.88.11.529.A
PEUGEOT 307



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

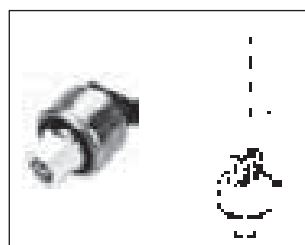
C.88.11.286.A
PEUGEOT RANCH
PARTNER



Cod. Autosystem
Cod. O.E.M
Utilizzo / Applic

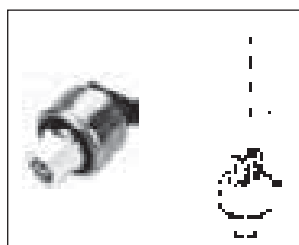
C.88.11.491.A
PEUGEOT RANCH
DIESEL

PRESSOSTATI



Cod. Autosystem
Note
Utilizzo / Applic

R.88.14.204.A
Trinary Peugeot '90>



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.237.A
Pressostato 4 liv. 10 x
1,2 femmina
Peugeot

VALVOLE AD ESPANSIONE



Cod. Autosystem C.88.05.226.A
Utilizzo / Applic 106 - 406 - 806
Cod. O.E.M 6461G2/H3-A1
Note Flangia 2 Ton 8 x 11
- 14 x 17



Cod. Autosystem C.88.05.228.A
Utilizzo / Applic 205 2°s.
Cod. O.E.M EGELHOF TCD 2
Note 3/8"-1/2" x 1/2"-5/8"



Cod. Autosystem C.88.05.286.A
Utilizzo / Applic
Cod. O.E.M
Note



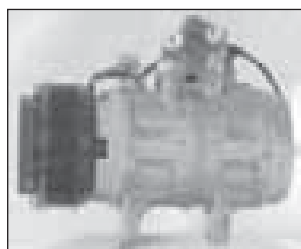
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Utilizzo / Applic
Cod. O.E.M
Note

COMPRESSORI

Figura non disponibile

Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

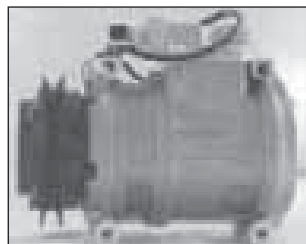
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 10P15C (R12)
 1 Gola
 O.Ring
 911 2994/3164/3299
 cc.
 903 126 021 01
 C88633008



Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic

C.88.16.078.A
 10P15E (R12)
 Poly-V
 Flangia / B.Pad
 944-968
 2479/2681/2990 cc.
 944 126 008 00
 C88633311

Cod. O.E.M.
 Cod. rimanufatto



Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

C.88.16.079.A
 10PA20C (R12)
 Poly-V5
 Flangia / B.Pad
 928 GT 4957 cc.
 928 126 113 00
 C88753901

Figura non disponibile

Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

C.88.16.080.A
 10PA15C (R134a)
 1 Gola
 O.Ring
 911 (964) 3600
 964 126 121 01
 C88754301

Cod. O.E.M.
 Cod. rimanufatto

Figura non disponibile

Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

C.88.16.081.A
 10PA15C (R134a)
 Poly-V
 Flangia / B.Pad
 911 (964) 3600
 964 126 121 02
 C88723301

Figura non disponibile

Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

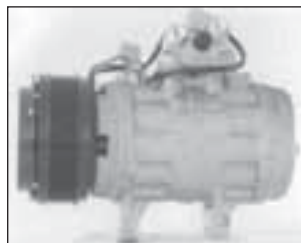
C.88.16.082.A
 10PA15C (R134a)
 Poly-V
 Flangia / B.Pad
 911 (993) 3600 cc.
 935 126 021 04
 C88634200A

Cod. O.E.M.
 Cod. rimanufatto



Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

C.88.16.083.A
 10PA20C (R134a)
 Poly-V5
 Flangia / B.Pad
 928 GTS 5397cc.
 928 126 113 01
 C88723501



Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

C.88.16.084.A
 10P15E (R134a)
 Poly-V6
 Flangia / B.Pad
 968 2990 cc.
 944 126 008 01

Cod. O.E.M.
 Cod. rimanufatto



Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

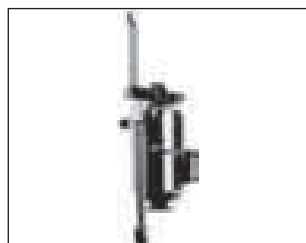
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 7SEU16C
 Poly-V7 ø120
 Flangia / B.Pad
 948
 948 126 011 00

Figura non disponibile

Cod. Autosystem
 Mod. DENSO
 Frizione / Clutch
 Attacchi / Fittings
 Utilizzo / Applic
 Cod. O.E.M.
 Cod. rimanufatto

C.88.16.307.A
 7SBU16C
 Boxter
 996 126 011 52

Cod. O.E.M.
 Cod. rimanufatto

FILTRI DEIDRATATORI


Cod. Autosystem
 Cod. O.E.M.
 Utilizzo / Applic

C.88.11.337.A
 92857394103
 PORSCHE 928



Cod. Autosystem
 Cod. O.E.M.
 Utilizzo / Applic

C.88.11.338.A
 PORSCHE 911

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.220.A
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Utilizzo / Applic PORSCHE 928
968 – 986 BOXTER
993 – 996

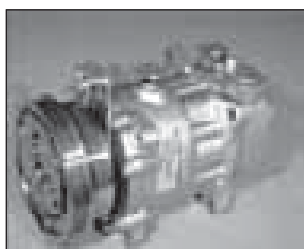
VALVOLE AD ESPANSIONE



Cod. Autosystem C.88.05.228.A
Utilizzo / Applic 911 - 928
Note EGELHOF TCD 2
Cod. O.E.M.
3/8"-1/2" x 1/2"-5/8"

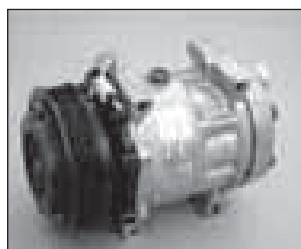


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Utilizzo / Applic 911 - 928 - 944
Note
Cod. O.E.M. 928 573 123 05/00

COMPRESSORI


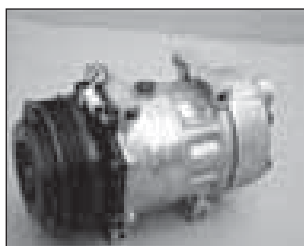
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.306.A
SD709 - 7726
Poly-V4 ø120
Flangia / B.Pad
Clio 1.2 - 1.4
7700862976



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.340.A
7H15 - 8073/7911
Poly-V6 ø123
Flangia / B.Pad
Laguna 2.2 D -
Espace III 2.2 D
7700111298



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.340.A
7H15 - 8073/7911
Poly-V6 ø123
Flangia / B.Pad
Laguna 2.2 D -
Espace III 2.2 D
7700111298



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.342.A
SD7V16 - 1150
Poly-V6 ø129
Flangia / B.Pad
Clio 1.9 D - 2.0
7700100417



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.355.A
SD6V12 - 1415
Poly-V5
Flangia / B.Pad
Twingo / Clio / Kangoo
1.2
7700115830



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.356.A
SD6V12 - 1416
Poly-V6
Flangia / B.Pad
Clio 1.8i - Kangoo 1.6i
- Megane 1.4i
7700273801



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.357.A
SD6V12 - 1417
Poly-V6
Flangia / B.Pad
Clio 2.0 - Kangoo
1.9 D
7700111235



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.358.A
SD7H15 - 8075
Poly-V6
Flangia / B.Pad
Laguna 1.6 16v.
7700111036



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.359.A
SD6V12 - 1422
Poly-V6
Flangia / B.Pad
Clio 2.0 Sport
6000073500



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.360.A
SD7H15 - 7823
Poly-V5
Flangia / B.Pad
Laguna 2.2 D.
7700857907



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.366.A
SD7V16 - 1173
Poly-V6
Flangia / B.Pad
Scenic 2.0 '95>
Diesel 1.9 '95>
7700866828



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.374.A
SD7V16 - 1135
Poly-V4 ø124
Flangia / B.Pad
Clio 1.4
7700272497

COMPRESSORI


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.418.A
SD7H15 - 7815
Poly-V6
Flangia / B.Pad
Laguna 1.8i - 2.0i
7700859676



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.419.A
SD7V16 - 1152
Poly-V5
Flangia / B.Pad
Twingo / Clio /
Kangoo 1.2
7700106069



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.420.A
SD7H15 - 7978/8078
Poly-V6
Flangia / B.Pad
Safrane 2.2 TD
7700867841



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.434.A
SD7H15 - 7827
Poly-V5
Flangia / B.Pad
Twingo 1.2
7700860997



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.440.A
SD7V16 - 1132
Poly-V6
Flangia / B.Pad
Megane - Scenic 1.9
D / 2.0 bz.
7700866828



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.441.A
SD7V16 - 1133
Poly-V6
Flangia / B.Pad
Megane - Scenic
2.0i-16v
7700866530



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.442.A
SD7V16 - 1175 / 1143
Poly-V4
Flangia / B.Pad
Megane - Scenic 1.4
- 1.6
-



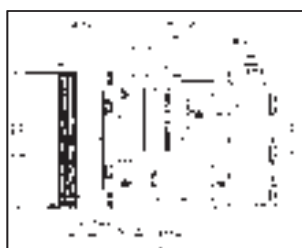
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.444.A
SD7V16 - 1148
Poly-V4
Flangia / B.Pad
Kangoo / Clio 1.4i
7700875357



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.454.A
SD7H15 - 8010
Poly-V6 ø119
Flangia / B.Pad
Laguna 1.9 dTi - 2.0 i
7700108413



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.455.A
SD7H15 - 7916
Poly-V4 ø120
Flangia / B.Pad
Express 1.2
7700272400



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.487.A
SD7H15 - 7971
Poly-V6 ø123
Flangia / B.Pad
Laguna 3.0 V6 -
Espace 3.0 V6
7700867124



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.488.A
SD6V12 - 1427
Poly-V4
Flangia / B.Pad
Nuova Clio
-

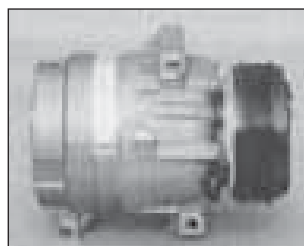
COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.491.A
SD7H15 - 7917
Poly-V6 ø125
Flangia / B.Pad
Clio 1.8-2.0-1.9D '94>
7700272437



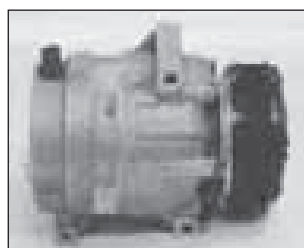
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.509.A
SD7V16 - 1134
Poly-V5 ø124
Flangia / B.Pad
Megane 1.6
7700866491



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.180.A
V5
Poly-V ø
Flangia / B.Pad
Scenic 1.9 TD
7700105765
C88600108



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.181.A
V5
Poly-V6 ø 4.7"
Flangia / B.Pad
Megane II 1.4 - 1.6
7700103536
C88600109



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.182.A
V5
Poly-V6 ø 4.7"
Flangia / B.Pad
Laguna 1.8i - 1.9 dCi
8200021822
C88600139



Cod. Autosystem
Mod. GM
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto
C.88.16.183.A
V5
Poly-V6 ø 4.7"
Flangia / B.Pad
Laguna 1.6
8200024397
C88600155



Cod. Autosystem
Mod. HARRISON
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.263.A
Poly-V7 ø110
Flangia / B.Pad
ESPACE III
1139509



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.429.A
SD7H15 - 7913
Poly-V6
AE Magnum
5010-237-488



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.430.A
SD7H15 - 7970/8095
2 Gole
AE Magnum
5010-240-457 / 5010-483-009



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.431.A
SD7H15 - 8081
2 Gole
Midium M100
5010-417-679



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.432.A
SD7H15 - 8093
Poly-V5
Premium - Kerax
5010-412-961



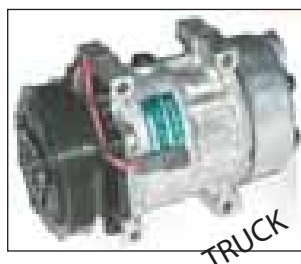
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.433.A
SD7H15 - 8119
2 Gole
Midium M120
5010-483-030

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.523.A
SD7H15 - 8005
Poly-V5
Flangia / B.Pad
Master
-



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.524.A
SD7H15 - 8131
Poly-V5 ø123
Flangia / B.Pad
Premium
5010-483-099



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.604.A
SD6V12

BERLINGO
9655191580
1449



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.331.A
CVC

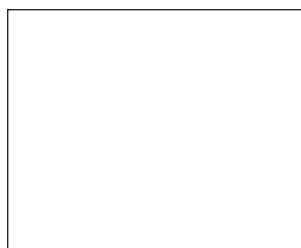
SCENIC II 1,9 Dti
8200309193
Tsp 0155355



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.334.A
CVC

MEGANE II 1,4 / 1,6
8200316164



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.337.A
CVC

MEGANE 1,6
880050141

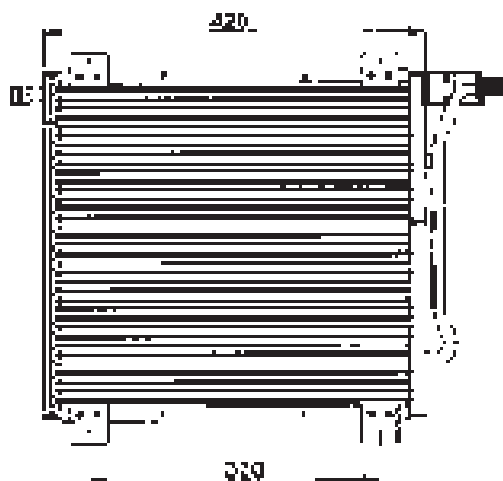


Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.358.A
SD7H15

LAGUNA 1,6 16v
7700111036

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.063.A
Twingo 1.2 '93>

Cod. Autosystem
Utilizzo / Applic

C.88.20.064.A
Clio I s.- Express R12 '90>'94

Cod. Autosystem
Utilizzo / Applic

C.88.20.065.A
R 19 benzina '88>'94

Cod. Autosystem
Utilizzo / Applic

C.88.20.066.A
R 19 T.D.'91>'94



Cod. Autosystem
Utilizzo / Applic

C.88.20.067.A
R 19 1.8 D - TD - GTD - TDE '94>

Cod. Autosystem
Utilizzo / Applic

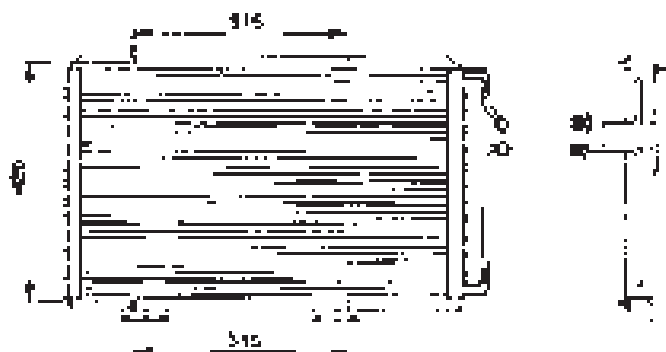
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R 21 Turbo '86

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.070.A
Safrane I serie '95



Cod. Autosystem
Utilizzo / Applic

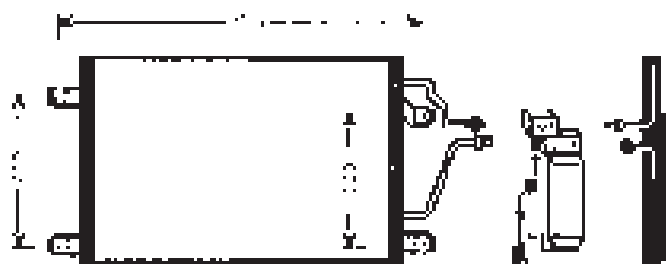
C.88.20.071.A
Espace II serie '91>'96

Cod. Autosystem
Utilizzo / Applic

C.88.20.125.A
Laguna serie B - D

Cod. Autosystem
Utilizzo / Applic

C.88.20.143.A
Megane (tutte) '95>'98



Cod. Autosystem
Utilizzo / Applic

C.88.20.143.A
Megane (tutte) '95>'98

Cod. Autosystem
Utilizzo / Applic

C.88.20.215.A
Laguna 2.2 TD '96

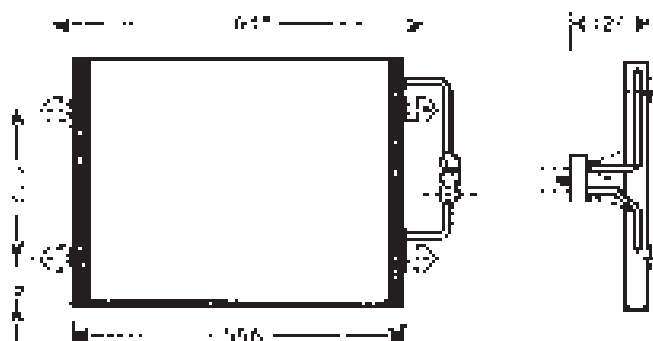
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.214.A
Clio '95

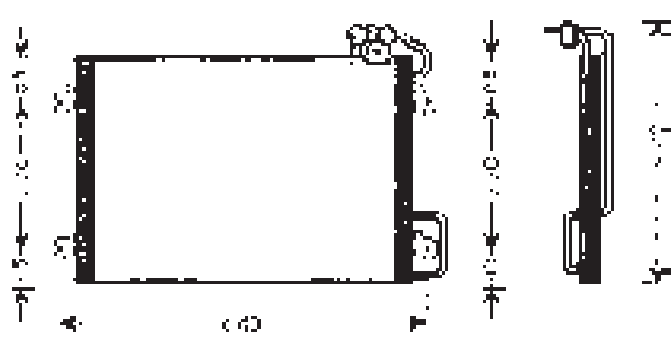
Cod. Autosystem
Utilizzo / Applic

C.88.20.216.A
Laguna 1,8 Benz. '98



Cod. Autosystem
Utilizzo / Applic

C.88.20.217.A
Megane '98



Cod. Autosystem
Utilizzo / Applic

C.88.20.219.A
Megane '99

Cod. Autosystem
Utilizzo / Applic

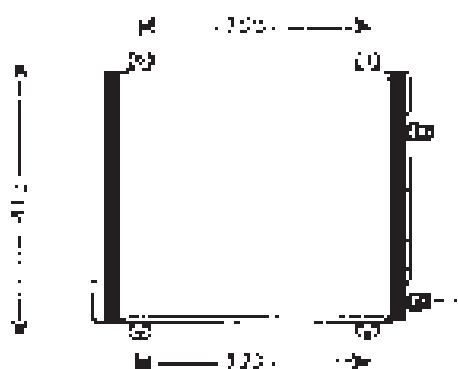
C.88.20.224.A
Kangoo '97>



Cod. Autosystem
Utilizzo / Applic

C.88.20.234.A
Clio II '99 / Kangoo

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

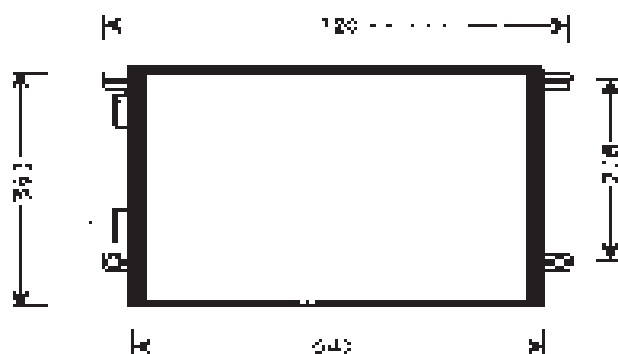
C.88.20.246.A
Twingo 1.2 '98



Cod. Autosystem
Utilizzo / Applic



C.88.20.247.A
Laguna II



Cod. Autosystem
Utilizzo / Applic

C.88.20.254.A
Laguna I '98

FILTRI DEIDRATATORI



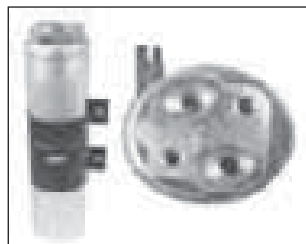
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.537.A
RENAULT TRUCK



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.536.A
RENAULT PREMIUM



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.352.A
7700 836 314
RENAULT Clio '98>
- Kangoo



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.249.A
7700 423 936
RENAULT Megane
SCENIC



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.358.A
7700 436 195
RENAULT Scenic '98>
MEGANE



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.438.A
RENAULT Scenic J64
Megane B64



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.439.A
RENAULT Clio III
- Kangoo



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.440.A
RENAULT Twingo



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.246.A
7700 823 668
RENAULT Twingo
Con valvola



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.247.A
7700 272 891
RENAULT Clio
Testina corta



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.248.A
7700 272 365
RENAULT Clio -
Express



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Appli

C.88.11.357.A
7701 045 347
RENAULT Laguna
'98>

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.214.A
7701 038 394
RENAULT Laguna
Con pressostato



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.304.A
7701 038 394
RENAULT Laguna
Senza pressostato
ESPACE



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.250.A
7701 204 732 / 7701
205 485
RENAULT Laguna
T.D.
Espace III T.D.



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.251.A
7701 039 744 / 7701
041 412
RENAULT Safrane



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.252.A
6025107659
RENAULT Espace



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.439.A
REANULT KANGOO
CLIO III



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.248.A
RENAULT CLIO I
EXPRESS – EXTRA
RAPID



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.352.A
RENAULT CLIO II
KANGOO



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.304.A
RENAULT ESPACE III
LAGUNA



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.378.A
RENAULT MAGNUM



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.437.A
RENAULT MASTER

PRESSOSTATI



Cod. Autosystem
Note C.88.14.218.A

Utilizzo / Applic Trinary Renault



Cod. Autosystem
Note C.88.14.262.A

Utilizzo / Applic Trinary Renault



Cod. Autosystem
Note C.88.05.260.A
Cod. O.E.M.

VALVOLE AD ESPANSIONE



Cod. Autosystem
Note C.88.05.218.A
Cod. O.E.M. Clio - Twingo - Safrane
7701041 340



Cod. Autosystem
Note C.88.05.220.A
Cod. O.E.M. Renault Megane
77010 40563 / 44611
Flangia 8 x 11 - 14
x 17



Cod. Autosystem
Note C.88.05.290.A
Cod. O.E.M.



Cod. Autosystem
Note C.88.05.288.A
Cod. O.E.M.



Cod. Autosystem
Note C.88.05.289.A
Cod. O.E.M.

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.372.A
SD7V16 - 1010
Poly-V5
Flangia / B.Pad
200 - 400 benzina
JPB1000760



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.392.A
SD7V16 - 1016
Poly-V6 ø130
Flangia / B.Pad
200 - 400 2.0 D
JPB1000680



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.443.A
SD7V16 - 1011
Poly-V6
Flangia / B.Pad
600 2.0 turbo
JPB100770



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.446.A
SD7V16 - 1220
Poly-V6
Flangia / B.Pad
25 / 45 2.0 D.
JPB101230



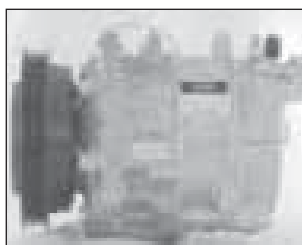
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.494.A
SD7V16 - 1219
Poly-V5
Flangia / B.Pad
25 / 45 1.6-1.8 bz.
JPB101240



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.086.A
6CA17
Poly-V6 ø120
Flangia / B.Pad
825 V6
JPB10054
C88634878



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
Cod. rimanufatto

C.88.16.087.A
6CA17
Poly-V5
Flangia / B.Pad
825 TD
JPB10032
88636013



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.296.A
7SBU16
Poly-V5 ø120
Flangia / B.Pad
75 1,8
JPB101450



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.298.A
7SBU16

75 2,5
JPB101460



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.309.A
7SBU16
Poly-V6 ø120
Flangia / B.Pad
45 2,0
JPB000040

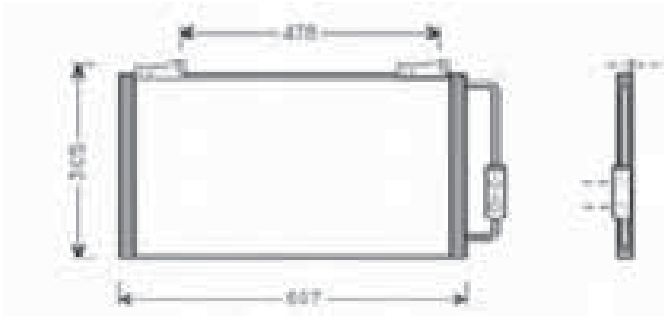


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

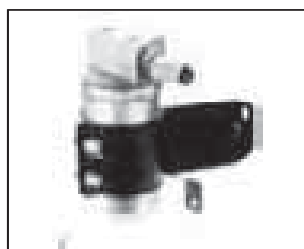
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7SBU16

75 2,0 D
JPB000040

CONDENSATORI

Cod. Autosystem Utilizzo / Applic C.88.20.072.A Rover 200 - 400 '93>'95	Cod. Autosystem Utilizzo / Applic C.88.20.073.A Land Rover Discovery
--- Cod. Autosystem Utilizzo / Applic C.88.20.180.A Land Rover Discovery 2.5 TDS '98	Cod. Autosystem Utilizzo / Applic C.88.20.181.A Land Rover Freelander '97>
Cod. Autosystem Utilizzo / Applic C.88.20.182.A Rover 820 - 827	 Cod. Autosystem Utilizzo / Applic C.88.20.072.A Rover 75 '99 -

FILTRI DEIDRATATORI



Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.253.A
JRJ100310
ROVER serie 200



Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.371.A
JRJ100680
ROVER 200 '98>



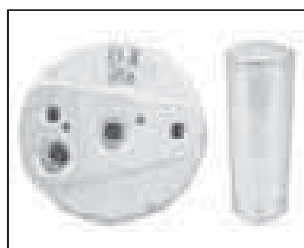
Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.254.A
JRD100270
ROVER serie 400



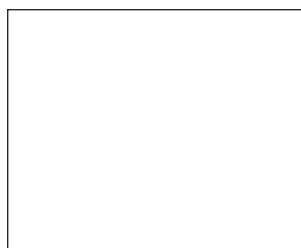
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Dimensioni
Utilizzo / Applic

C.88.11.372.A
JRJ100670
ROVER 400 '98>



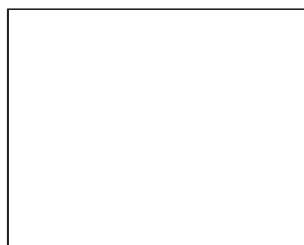
Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.350.A
JRD100270
ROVER 600 / 800
A/C Denso



Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.420.A
ROVER 25 '00>



Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.421.A
ROVER 45 '00>



Cod. Autosystem
Dimensioni
Utilizzo / Applic

C.88.11.220.A
JRJ10007
JRD100050
ROVER 600 - 800

PRESSOSTATI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.14.211.A
Trinary Rover

VALVOLE AD ESPANSIONE



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.05.218.A
JQD100230
25 - 45



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.05.219.A
Rover 200 - 400
Flangia

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.395.A
TRS 105 - 3211
Poly-V6
Flangia / B.Pad
9.3 2.0 i
OS4635892



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.401.A
PXV16 - 8618/8608
Poly-V6 ø119
Flangia / B.Pad
9.5
013140505-24411249



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.426.A
SD7H15 - 7943
Poly-V6
Flangia / B.Pad
9000 2.0 '93 >'94
S4319240



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

iC.88.07.427.A
iSD7H15 - 8052
iPoly-V6
iFlangia / B.Pad
9000 2.0 '94 >'98
S4868659



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

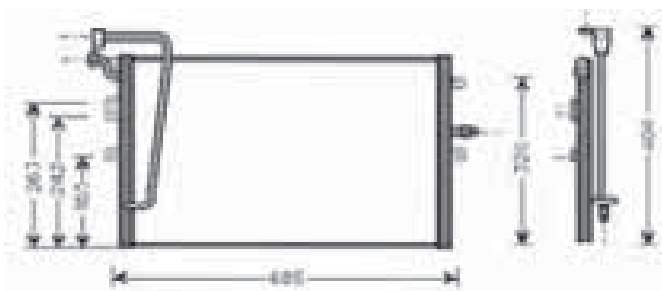
C.88.07.445.A
SD709A - 7710
2 Gole
Flangia / B.Pad
9000 2.0 '90 >'92
S4319810



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

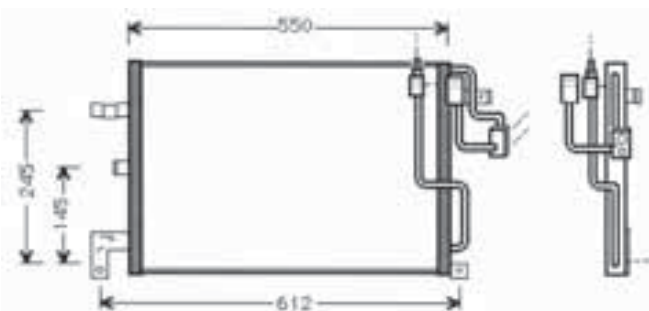
C.88.07.557.A
SD7H15 - 7479
Poly-V6 ø131
Flangia / B.Pad
9000 2.3
S4319828

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

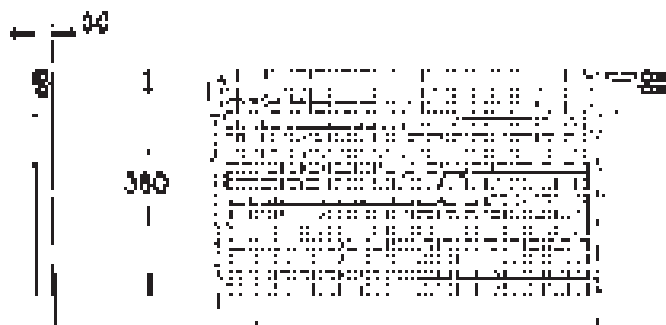
C.88.20.183.A
Saab 9 - 5 H / A 06/97 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.126.A
Saab 900 '93 -

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.074.A
Saab 900 '78>'93

Cod. Autosystem
Utilizzo / Applic

C.88.20.075.A
Saab 9000 '84>'90

Cod. Autosystem
Utilizzo / Applic

C.88.20.076.A
Saab 9000 '95>

Cod. Autosystem
Utilizzo / Applic

C.88.20.126.A
Saab 900 '93

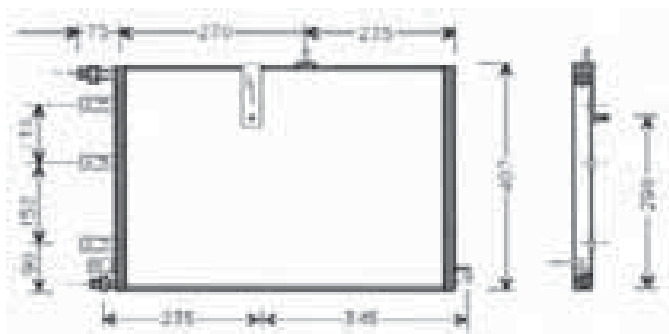
Cod. Autosystem
Utilizzo / Applic

C.88.20.127.A
Saab 9000 '90>'95

Cod. Autosystem
Utilizzo / Applic

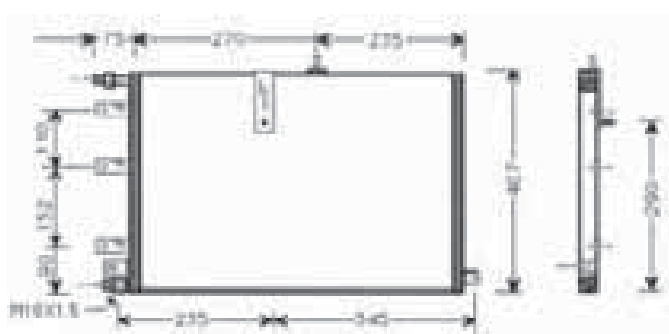
C.88.20.183.A
Saab 9.5 '97>

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

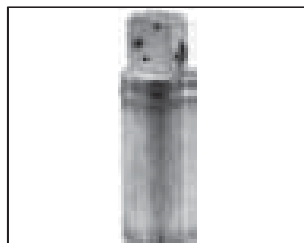
C.88.20.127.A
Saab 9000 '91 - '96



Cod. Autosystem
Utilizzo / Applic

C.88.20.076.A
Saab 9000 '96 -

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.305.A
4759072
SAAB 9.5 '97>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.306.A
4230462
SAAB 900 '93>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.307.A
4383584
SAAB 9000 '93>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.277.A
SAAB 9000



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.530.A
SAAB 9000



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

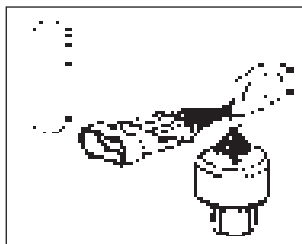
C.88.11.526.A
SAAB 9-3

FILTRI DEIDRATATORI



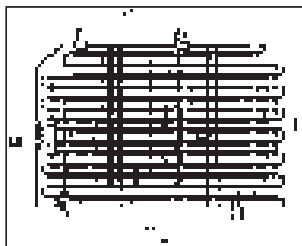
Cod. Autosystem C.88.11.527.A
Cod. O.E.M.
Utilizzo / Applic SAAB 9-3 TiD

PRESSOSTATI



Cod. Autosystem C.88.14.233.A
Note Trinary 1/4" SAE fem-
mina
HP: 28 off - 15,2
on - 2,45 off

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.283.A
SD5H14 - 6627
2 Gole ø132 24V
O.Ring
142 - 143



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.285.A
SD7H15 - 7872
2 Gole ø132 24V
Rotolock Verticale
143



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.362.A
SD7H15 - 7980
Poly-V8 24V
Flangia inclinata
94 - 124 - 144
1376998/1412263



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.364.A
SD7H15 - 7981
2 Gole ø132 24V
Flangia / B.Pad
94
1376999/1412264

Figura non disponibile

Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.486.A
SD5H16 - 5801
2 Gole 13 24V
O.Ring Verticale
142 - 143
575186

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.077.A
SCANIA Truck 01/82 >

Cod. Autosystem
Utilizzo / Applic

C.88.20.078.A
SCANIA Truck

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.240.A
SCANIA Truck 138 0374 08/95 >

FILTRI DEIDRATATORI



Cod. Autosystem C.88.11.379.A
Cod. O.E.M. 1337496
Utilizzo / Applic SCANIA 124 / 144

VALVOLE AD ESPANSIONE



Cod. Autosystem C.88.05.207.A
Note 144
Cod. O.E.M. EGELHOF TCDF 2D



Cod. Autosystem C.88.05.228.A
Note 143
Cod. O.E.M. EGELHOF TCD 2

3/8"-1/2" x 1/2"-5/8"

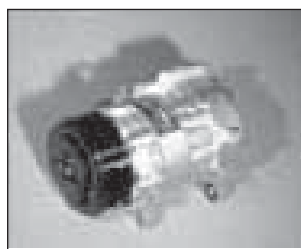
COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

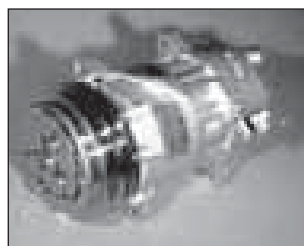
C.88.07.297.A
SD7V16 - 1100/1170
Poly-V6 ø120
Flangia / B.Pad
Arosa 1.7 SDI - Ibiza -
Cordoba-Toledo - Inca
- Alhambra

W01H0820803D



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.298.A
SD7B10 - 7158
Poly-V6 ø97
Flangia / B.Pad
Arosa 1.0
W06N0820803A



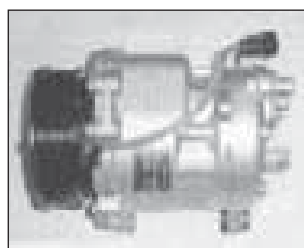
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.299.A
SD709 - 7423
2 Gole (10+13) ø132
O.Ring
Toledo '91-->'94
357820803C



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.326.A
SD7V16 - 1206/1231
Poly-V6 ø119
Flangia / B.Pad
Toledo 1.8 '96>'99 V5
'98>
W01H0820803A



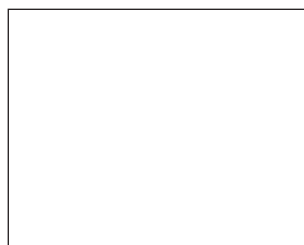
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.361.A
SD6V12 - 1410
Poly-V7
Flangia / B.Pad
Arosa 1.4 i
W06N0820803B



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.461.A
SD7V16 1215/1233
Poly-V6
Flangia / B.Pad
.Leon
1J0820803F



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

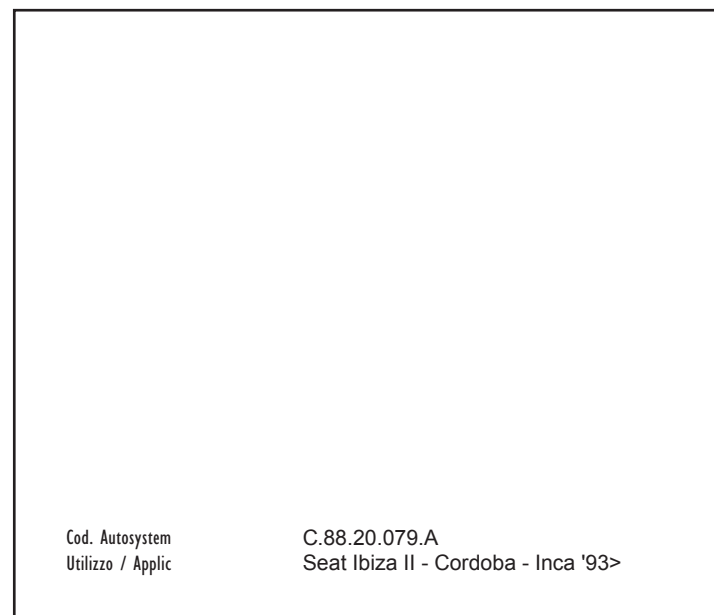
C.88.07.355.A
6SE14
IBIZA 1,2 / 1,3
DCP32005
447180-7290



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

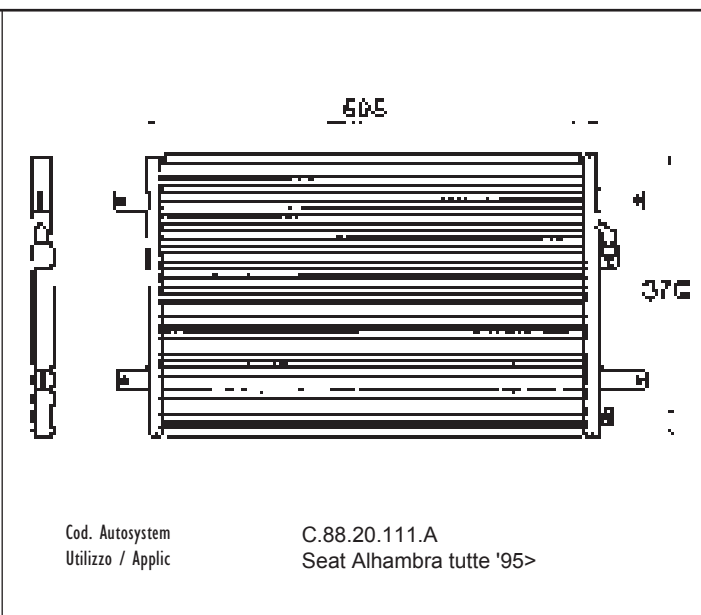
C.88.07.355.A
6SEU14
IBIZA 1,4 / 1,9
DCP32004
447180-7280

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.079.A
Seat Ibiza II - Cordoba - Inca '93>



Cod. Autosystem
Utilizzo / Applic

C.88.20.111.A
Seat Alhambra tutte '95>

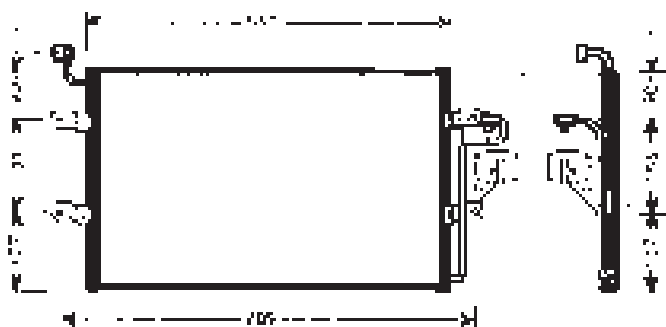
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.128.A
Seat Toledo '93>

Cod. Autosystem
Utilizzo / Applic

C.88.20.130.A
Seat Arosa tutte



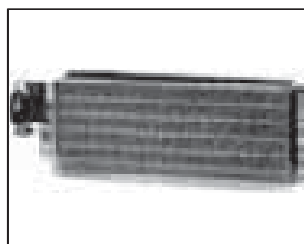
Cod. Autosystem
Utilizzo / Applic

C.88.20.251.A
Seat Ibiza - Cordoba '99>

Cod. Autosystem
Utilizzo / Applic

C.88.20.258.A
Seat Ibiza - Cordoba

EVAPORATORI



Cod. Autosystem
Utilizzo / Applic

C.88.21.021.A
SEAT Alhambra

FILTRI DEIDRATATORI



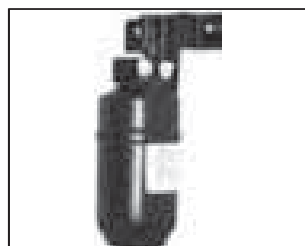
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.280.A
1 HO 820191 A
SEAT Ibiza - Cordoba
- Inca
Senza pressostato
Trinary



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.256.A
1LO 820 191A
SEAT Toledo



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.270.A
7MO 820 191A
SEAT Alhambra '95>to



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.408.A
SEAT ALHAMBRA



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.487.A
1K0298403
SEAT ALTEA
TOLEDO III



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.531.A
SEAT IBIZA



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.531.A
SEAT IBIZA -
CORDOBA - INCA

PRESSOSTATI



Cod. Autosystem
Note

Utilizzo / Applic

R.88.14.217.A
Trinary
Seat Ibiza - Cordoba
- Inca '93>



Cod. Autosystem
Note

Utilizzo / Applic

C.88.14.220.A
Trinary Volkswagen
SP3H1026
Golf - Jetta - Vento
- Passat III



Cod. Autosystem
Note

Utilizzo / Applic

C.88.14.228.A
Trinary VW SP3H1024
Polo - Golf - Vento
- Passat - Sharan
- Alhambra



Cod. Autosystem
Note

Utilizzo / Applic

C.88.14.252.A

VALVOLE AD ESPANSIONE



Cod. Autosystem
Note
C.88.05.218.A
Ibiza - Cordoba - Inca
- Toledo I
Cod. O.E.M
1H0820679A
Flangia



Cod. Autosystem
Note
C.88.05.221.A
Arosa - Leon - Toledo
II
Cod. O.E.M
6NO 820 679A
Flangia

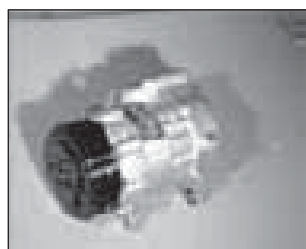


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ALAMBRA
Cod. O.E.M
93GW19847 -19849



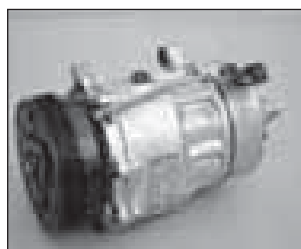
Cod. Autosystem
Note
C.88.05.292.A
Cod. O.E.M

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.298.A
SD7B10 - 7158/7188
Poly-V6 ø97
Flangia / B.Pad
Felicia
6N0820803



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.326.A
SD7V16 -1221-1206
Poly-V6 ø119
Flangia / B.Pad
OCTAVIA 1.6-1.8 -1.9
TDI
1J0820803A



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.200.A
6SEU12
Poly-V6
Flangia / B.Pad
FABIA 1,4 - 1,9 SDI-
TDI
6Q0820803D



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

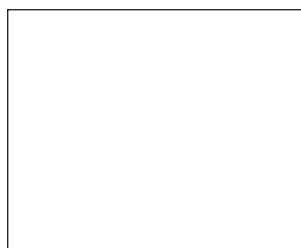
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6SEU12
Poly-V6 ø110
Flangia / B.Pad
FABIA 1,2
6Q0820803G



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

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7SEU16C

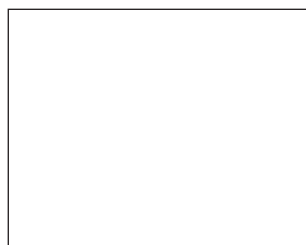
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DCP32002
447180-4340



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.349.A
7SEU16C

OCTAVIA B 1,0 / 2,0 TDI
DCP32003
447180-5530



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.355.A
6SEU14

FABIA 1,2 / 1,3
DCP32005
447180-7290



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.356.A
6SEU14

FABIA 1,4 / 1,8
DCP32004
447180-7280

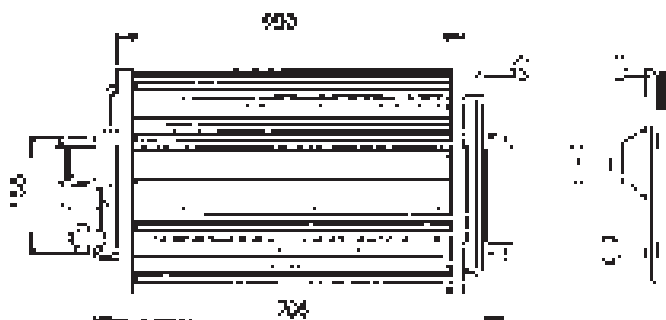


Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.357.A
6SEU14

FABIA
447190-4360

CONDENSATORI



Cod. Autosystem C.88.20.008.A
Utilizzo / Applic Skoda Octavia '97>

FITRI DEIDRATATORI



Cod. Autosystem C.88.11.310.A
Cod. O.E.M. 1JO 820 191A / 1JO 820 191D
Utilizzo / Applic SEAT Arosa - Ibiza - Leon - Toledo
SKODA Octavia



Cod. Autosystem C.88.11.532.A
Cod. O.E.M.
Utilizzo / Applic SKODA FELICIA



Cod. Autosystem C.88.11.487.A
Cod. O.E.M. 1K0298403
Utilizzo / Applic SKODA OCTAVIA

VALVOLE AD ESPANSIONE

Cod. Autosystem C.88.05.292.A
Cod. O.E.M.
Utilizzo / Applic



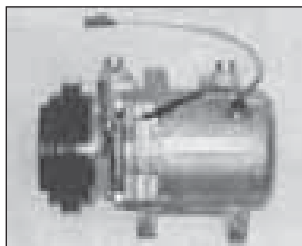
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Utilizzo / Applic

PRESSOSTATI



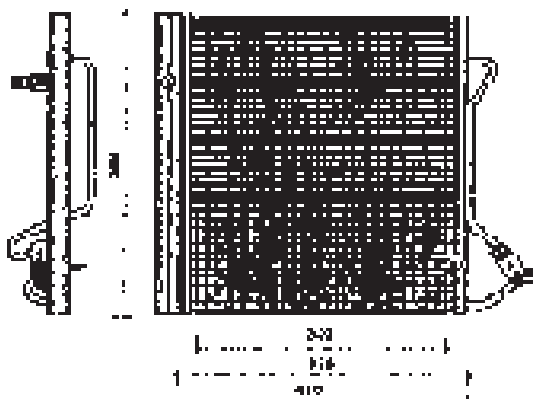
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Cod. O.E.M.
Utilizzo / Applic

COMPRESSORI



Cod. Autosystem	C.88.16.216.A
Mod. SEIKO	SS 72 DLG1
Frizione / Clutch	Poly-V3
Attacchi / Fittings	Flangia / B.Pad
Utilizzo / Applic	Smart
Cod. O.E.M.	A1602300111

CONDENSATORI



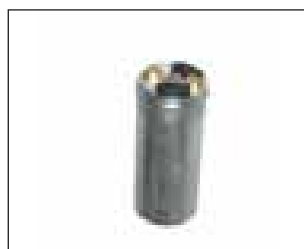
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Utilizzo / Applic	Smart

FILTRI DEIDRATATORI



Cod. Autosystem	C.88.11.523.A
Cod. O.E.M.	
Utilizzo / Applic	SMART

FITRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

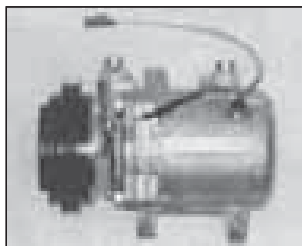
C.88.11.433.A
SUBARU Impreza
- Legacy



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.434.A
SUBARU Legacy

COMPRESSORI



Cod. Autosystem C.88.16.275.A
Mod. SEIKO SS 07LT8
Frizione / Clutch 1 Gola 9 ø110
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic VITARA
Cod. O.E.M. 95201-77G01



Cod. Autosystem **C.88.16.276.A**
Mod. SEIKO SS
Frizione / Clutch Poly-V5 ø115
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic **GRAND-VITARA**
Cod. O.E.M. 95201-70CF0

CONDENSATORI

Figura non disponibile

Cod. Autosystem C.88.20.081.A
Utilizzo / Applic ALTO

Figura non disponibile

Cod. Autosystem C.88.20.129.A
Utilizzo / Applic SWIFT '92>'94

FILTRI DEIDRATATORI

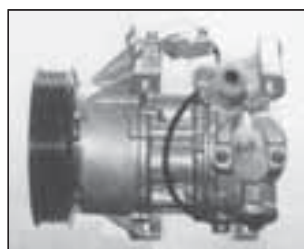


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Cod. O.E.M. SUZUKI GRAND
Utilizzo / Applic VITARA



Cod. Autosystem C.88.11.522.A
Cod. O.E.M. SUZUKI GRAND
Utilizzo / Applic VITARA

COMPRESSORI

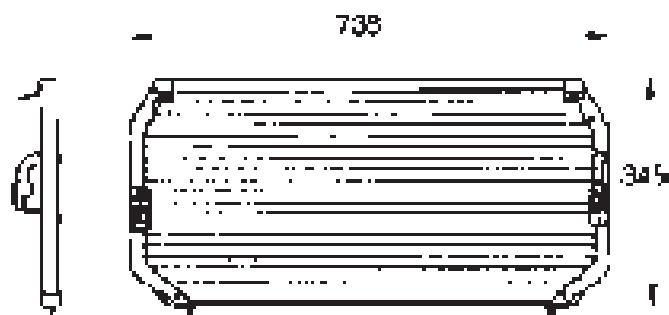


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Mod. DENSO 5 SE 06C
Frizione / Clutch Poly-V6
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic Yaris / Corolla
Cod. O.E.M. 447220-8465/88310-0D010



Cod. Autosystem C.88.16.232.A
Mod. DENSO SC 06 scroll
Frizione / Clutch Poly-V6 ø 105
Attacchi / Fittings Flangia / B.Pad
Utilizzo / Applic Yaris
Cod. O.E.M.

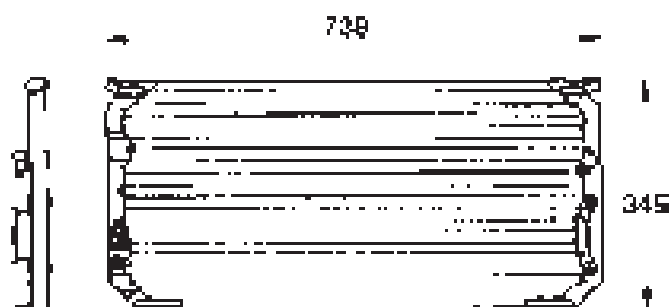
CONDENSATORI



Cod. Autosystem C.88.20.082.A
Utilizzo / Applic Toyota Carina '94>



Cod. Autosystem C.88.20.084.A
Utilizzo / Applic Toyota Corolla '97

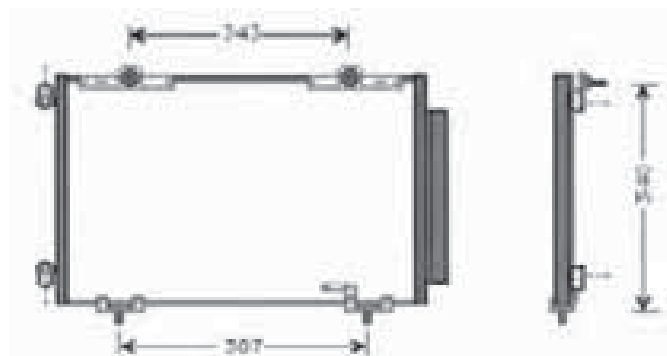


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Utilizzo / Applic Toyota Corolla '93>'97

Cod. Autosystem C.88.20.186.A
Utilizzo / Applic Toyota Avensis '98>

CONDENSATORI

Figura non disponibile



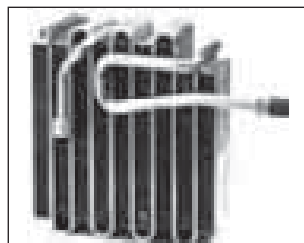
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Utilizzo / Applic

C.88.20.200.A
Toyota Yaris '99>

Cod. Autosystem
Utilizzo / Applic

C.88.20.186.A
Avensis L.H.D. H/A '98 -

EVAPORATORI



Cod. Autosystem
Utilizzo / Applic

C.88.21.019.A
TOYOTA Corolla

FILTRI DEIDRATATORI



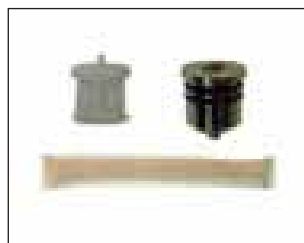
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.521.A
TOYOTA CELICA
CAMRY - 4 RUNNER
LANDCRUISER
PICKUP



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.220.A
8847128070
TOYOTA PREVIA



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

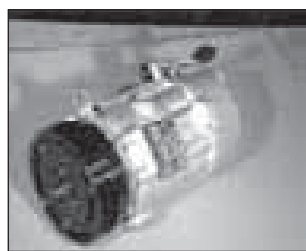
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8847447010
TOYOTA YARIS
AVENSIS - PICNIC
RAV4

VALVOLE AD ESPANSIONE



Cod. Autosystem C.88.05.293.5
Note
Cod. O.E.M

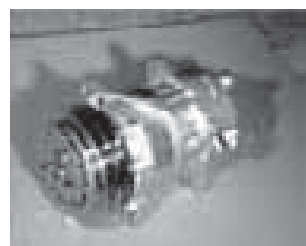
COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.297.A
SD7V16 - 1100/1162
Poly-V6 ø120
Flangia / B.Pad
Golf3 - Passat '93--
>'96
W01H0820803D



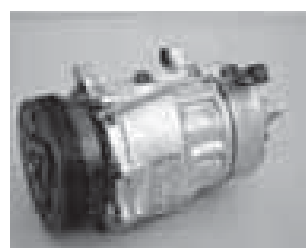
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.298.A
- 7158/7188
Poly-V6 ø97
Flangia / B.Pad
Polo - Golf
6N0820803



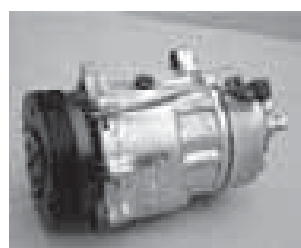
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Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
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SD709 - 7423
2 Gole ø132
O.Ring
Golf2 - Jetta -
Passat -->'93
357820803C



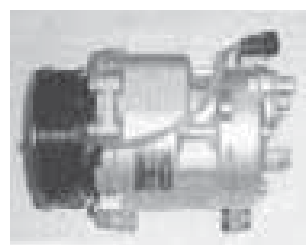
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Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.300.A
SD709 - 7423M
Poly-V6 ø118
O.Ring
Corrado - Passat III



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.326.A
SD7V16 -
1221/1206/1231
Poly-V6 ø120
Flangia / B.Pad
Golf IV 1.4-1.6-1.8
Beetle
1J0820805



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.345.A
SD7V16 - 1223
Poly-V6 ø120
Flangia / B.Pad
Sharan 2.8 V6 '99>
7M0820803N



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.361.A
SD6V12 - 1410
Poly-V7
Flangia / B.Pad
Lupo 1.4 i
6N0820803B



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.423.A
SD7V16 - 1207/1246
Poly-V6 ø123
Pad orizzontale
Caravelle
Transporter 2.5 D
7D0820805C/G



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.461.A
SD7V16 - 1233/1215
Poly-V6
Flangia / B.Pad
Golf IV
1J0820803F



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.463.A
SD7V16 - 1145
Poly-V6
Flangia / B.Pad
Caravelle
Transporter 2.5 D
7D0820805



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.515.A
SD7V16 - 1245/1226
Poly-V6 ø119
Flangia / B.Pad
Golf IV
1J0820803F



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.07.568.A
PXE16 - 8675
Poly-V6 ø110
Flangia / B.Pad
Golf V
Touran 1,9-2,0 TD
1K0820803G



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.153.A
ND
Poly-V5
Flangia / B.Pad
Passat IV s.
8E0260805AB



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.200.A
ND
Poly-V6
Flangia / B.Pad
Polo new
6Q0820803D



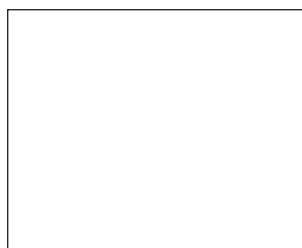
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Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
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7SBU16C
Poly-V4 ø120
Flangia / B.Pad
Passat IV
8D0 260 805J



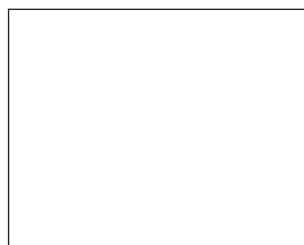
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Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.239.A
7SEU16C
Presadiretta
Flangia / B.Pad
Transporter T5 2,5 TDI
7H0 820 805C



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.247.A
7SEU16C
Poly-V6
Flangia / B.Pad
Golf 4
1K0 820 803F



Cod. Autosystem
Mod. DENSO
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.280.A
7SEU16C
Flangia / B.Pad
Passat IV 1,9 TDI
8E0 260 805AB



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.348.A
ND 7SEU16
Golf V B
TOURAN B 1,4 / 1,6
DCP32002
447180-4340



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.349.A
ND 7SEU16
Golf V 1,9 / 2,0 TDI
TUORAN 1,9 TDI
TUORAN 1,8 / 1,9
DCP32003
447180-5530



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.351.A
ND 7SSBU16C
PASSAT V 2,3 VR5
DCP32001
447170-6360



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.355.A
6SEU14
NEW POLO 1,2 / 1,3
DCP32005
447180-7290



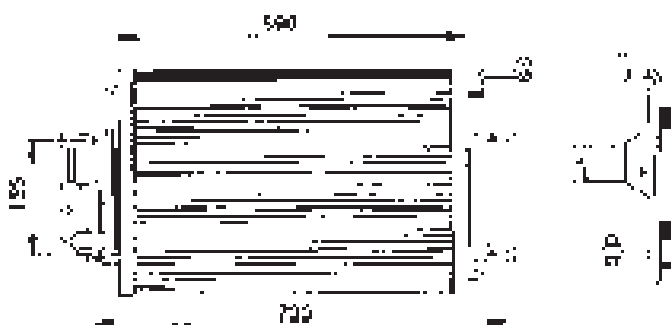
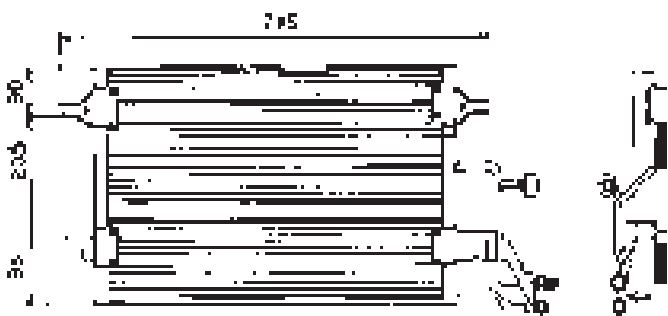
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Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.563.A
TRANSPORTER



Cod. Autosystem
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.
C.88.16.356.A
6SEU14
NEW POLO 1,4 / 1,8
DCP32004
447180-7280

	Cod. Autosystem	C.88.16.358.A
	Mod.	ND 7SEU17C
	Frizione / Clutch	
	Attacchi / Fittings	
	Utilizzo / Applic	Transporter T5 2,5 - R5
		Tuareg 2,5 / 5,0 - V10
	Cod. O.E.M.	DCP32006
		447180-8620

CONDENSATORI

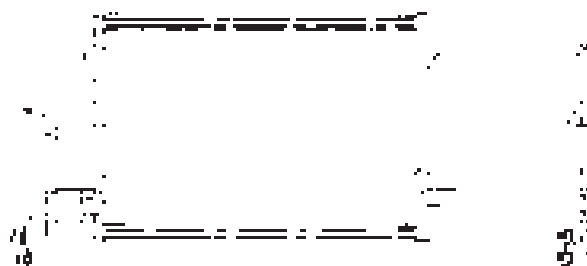
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Cod. Autosystem Utilizzo / Applic C.88.20.079.A VW Polo IV serie - Classic	Cod. Autosystem Utilizzo / Applic C.88.20.085.A VW Golf 2 '85>'87 - Jetta

CONDENSATORI



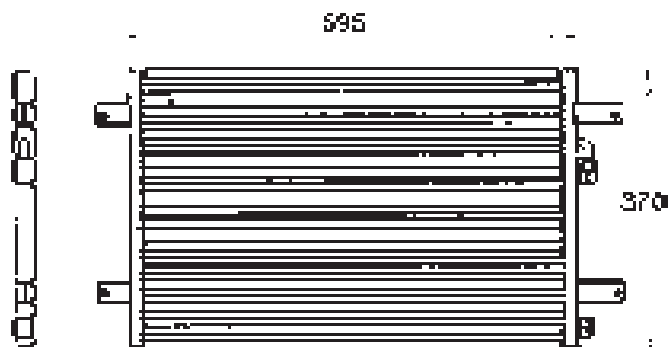
Cod. Autosystem
Utilizzo / Applic

C.88.20.088.A
VW Passat IV serie '95



Cod. Autosystem
Utilizzo / Applic

C.88.20.089.A
VW Passat B5

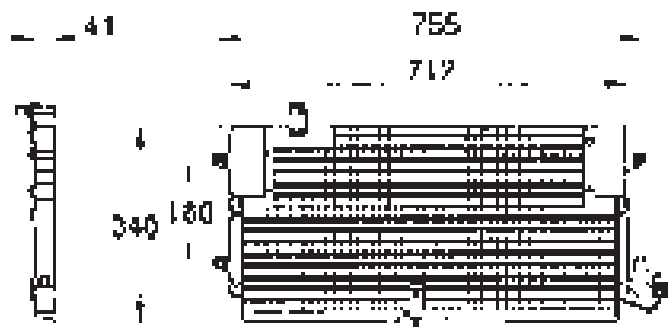


Cod. Autosystem
Utilizzo / Applic

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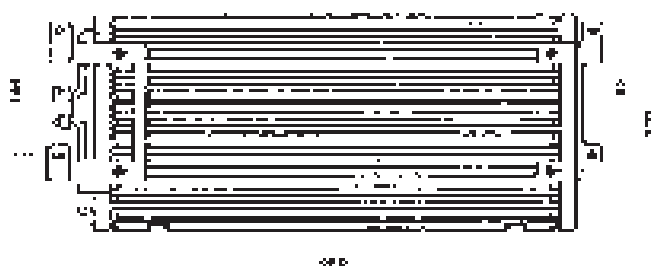
Cod. Autosystem
Utilizzo / Applic

C.88.20.130.A
VW Polo IV serie '94>



Cod. Autosystem
Utilizzo / Applic

C.88.20.131.A
VW Passat III serie '92>'93



Cod. Autosystem
Utilizzo / Applic

C.88.20.188.A
VW Transporter tutti

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.086.A
VW Golf 3 - Vento

Cod. Autosystem
Utilizzo / Applic

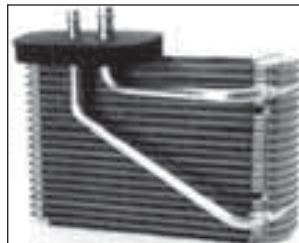
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VW Passat III serie '88>'93

EVAPORATORI



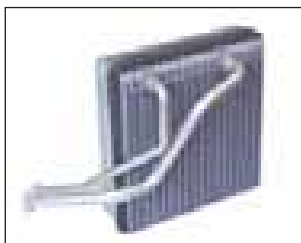
Cod. Autosystem
Utilizzo / Applic

C.88.21.035.A
VW Passat



Cod. Autosystem
Utilizzo / Applic

C.88.21.021.A
VW Sharan



Cod. Autosystem
Utilizzo / Applic

C.88.21.043.A
VW Golf IV serie /
New Beetle



Cod. Autosystem
Utilizzo / Applic

C.88.21.052.A
VW Golf III serie

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.257.A
191.820.191 A
VW Golf2 - Jetta
- Corrado



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.258.A
1H0 820 191 A
VW Golf3 - Vento
- Polo - LUPO

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.310.A
1J0 820 191 D
VW Golf4 - Bora
- Beetle



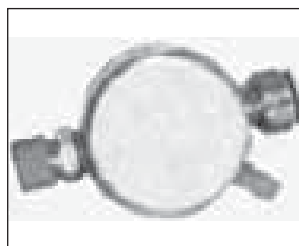
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Utilizzo / Applic

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357 820 191D
VW Passat '88>'93



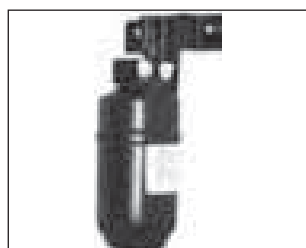
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Utilizzo / Applic

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3A0 820 191
VW Passat III / IV
'94>'97



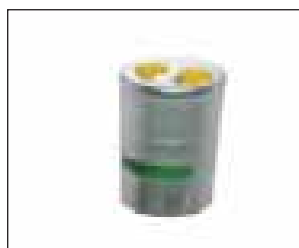
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Utilizzo / Applic

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4B0 820 192
VW Passat V '97>



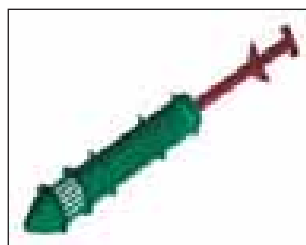
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.270.A
7M0 820 191 A
VW Sharan '95>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.425.A
VW Passat IV 11/'00>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.408.A
VW Sharan
Cartuccia



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.487.A
1K0298403 VW
GOLF V - CADDY
- TOURAN



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.258.A
VW LUPO - POLO IV



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.311.A
VW PASSAT V



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.489.A
VW PASSAT V 2.5 Tdi



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

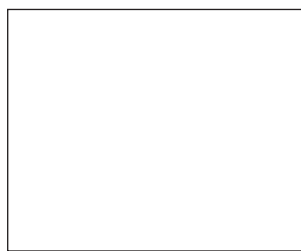
C.88.11.531.A
VW POLO

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.533.A
VW TRANSPORTER
T4



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

PRESSOSTATI



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.220.A
Trinary Volkswagen
SP3H1026
Golf - Jetta - Vento
- Passat III



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.228.A
Trinary VW SP3H1024
Polo - Golf - Vento -
Passat - Sharan -
Alhambra



Cod. Autosystem
Note
Utilizzo / Applic

C.88.14.252.A

VALVOLE AD ESPANSIONE



Cod. Autosystem
Note

C.88.05.218.A
VW Golf3 - Passat
>'96
Flangia 8 x 11 - 14
x 17
1H0 820 679A

Cod. O.E.M.

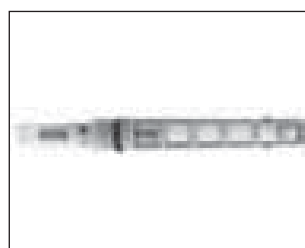


Cod. Autosystem
Note

C.88.05.221.A
VW Golf4 - Passat
'96> - Polo
Flangia

Cod. O.E.M.

6N0 820 679A



Cod. Autosystem
Note

C.88.05.258.A
Passat V

Cod. O.E.M.

8A0 820 177AA



Cod. Autosystem
Note

C.88.05.266.A
SHARAN

Cod. O.E.M.

7M0 820 679A



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.291.A



Cod. Autosystem
Note
Cod. O.E.M.

C.88.05.292.A

VALVOLE AD ESPANSIONE



Cod. Autosystem C.88.05.286.A
Note
Cod. O.E.M.

COMPRESSORI



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.536.A
SD7V16 - 1142
Poly-V6 ø119
Flangia / B.Pad
S40 - V40
30805511



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.555.A
SD7H15 - 8094
Poly-V6 ø119
Flangia / B.Pad
S40 - V40
8200040681



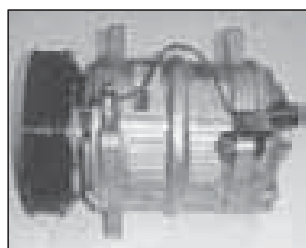
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.559.A
SD7H15 - 7846
Poly-V6 ø118
Flangia / B.Pad
960
8601550

Figura non disponibile

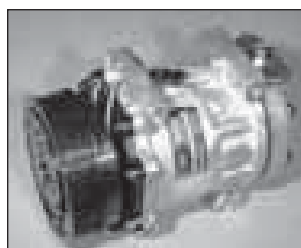
Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.573.A
SD7H15 - 7935
Poly-V6 ø125
Flangia / B.Pad
960
9137236



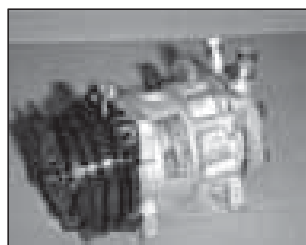
Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.108.A
Poly-V6
Flangia / B.Pad
S40 - V40
30612618



Cod. Autosystem
Mod. ZEXEL
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.16.156.A
Poly-V6
Flangia / B.Pad
850
8601533/3545088



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.287.A
SD7H15
2 Gole ø132 24V
O.Ring
Truck F12 - F16
1593151



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.363.A
SD7H15 - 8044
Poly-V8 ø132 24V
Flangia / B.Pad
Truck 12 cil.
8191892



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.387.A
SD7H15 - 8003
Poly-V8 ø136
Pad orizzontale
Truck 6/12 cil.
3962650



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.388.A
SD7H15 - 7834
Poly-V8 ø136
O.Ring
FH 16
8142555



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

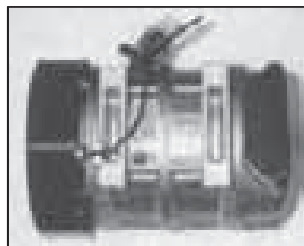
C.88.07.495.A
SD7H15 - 7972/7808
2 Gole
O.Ring
Truck
1593151



Cod. Autosystem
Mod. SANDEN
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic
Cod. O.E.M.

C.88.07.496.A
SD7H15 - 8045
2 Gole
Pad orizzontale
Truck
11104419

COMPRESSORI VEICOLI INDUSTRIALI VOLVO



Cod. Autosystem C.88.16.199.A
Mod. ZEXEL
Frizione / Clutch Poly-V
Attacchi / Fittings O.Ring
Utilizzo / Applic FH 7
Cod. O.E.M.

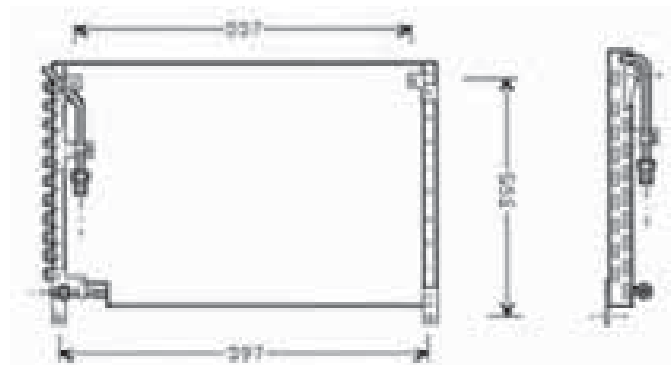


Cod. Autosystem C.88.16.342.A
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic S40 II 2,0 D
V50 2,0 D
8603230
Cod. O.E.M. 10-160-01033

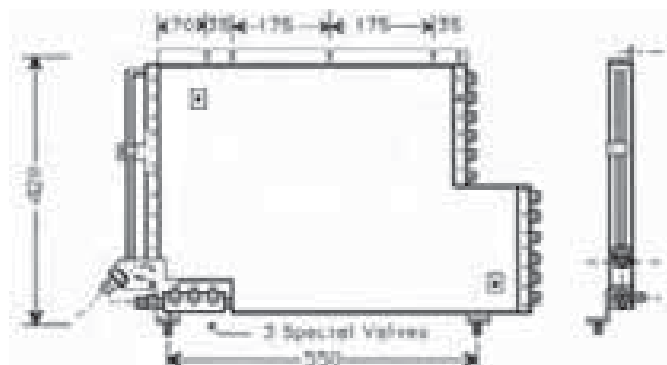


Cod. Autosystem C.88.16.345.A
Mod.
Frizione / Clutch
Attacchi / Fittings
Utilizzo / Applic S40 II 1,8 P
V50 1,8
30676394
Cod. O.E.M. 10-160-01036

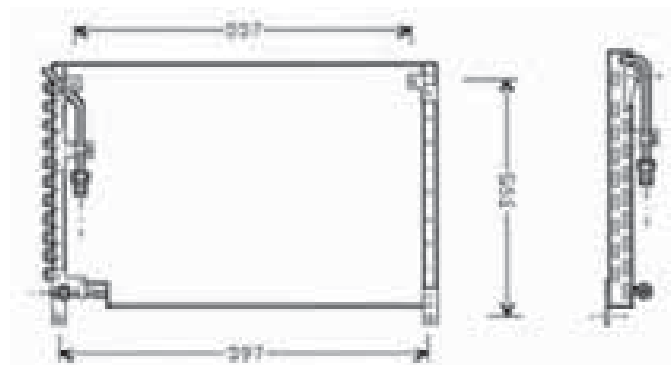
CONDENSATORI



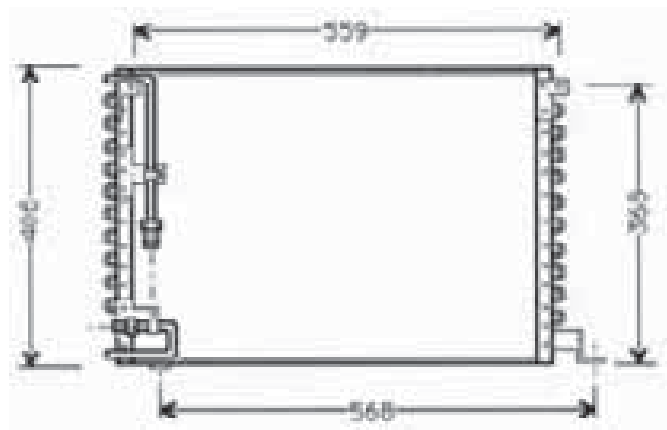
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Utilizzo / Applic 740 / 760 / 940



Cod. Autosystem C.88.20.091.A
Utilizzo / Applic 740 / 940 / 960 / '90 - '93

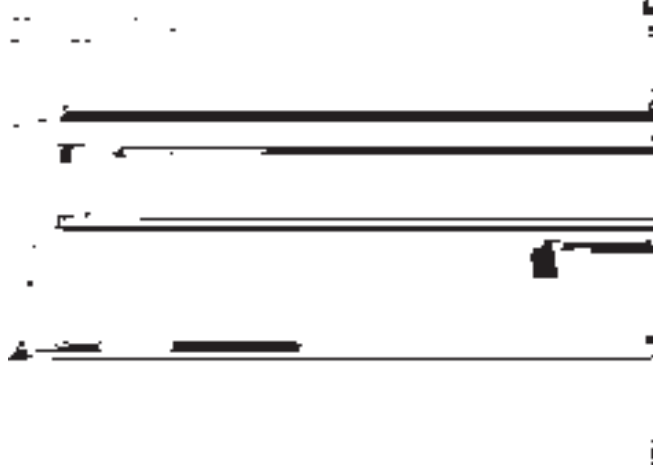


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Utilizzo / Applic 740 '82 - '84



Cod. Autosystem C.88.20.133.A
Utilizzo / Applic 740 '88 - '89

CONDENSATORI



Cod. Autosystem
Utilizzo / Applic

C.88.20.090.A
Volvo 740 '92 - 940/960 '91>'95



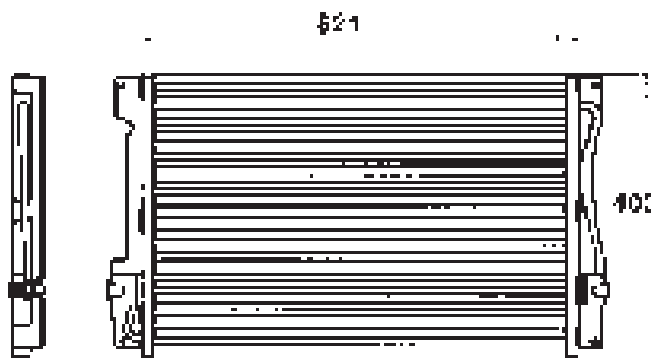
Cod. Autosystem
Utilizzo / Applic

C.88.20.091.A
Volvo 740 '92 - 940/960 Turbo
'91>'95



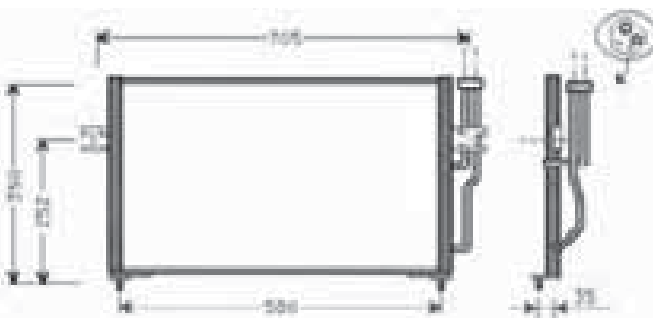
Cod. Autosystem
Utilizzo / Applic

C.88.20.092.A
Volvo 740/760 '90>'91



Cod. Autosystem
Utilizzo / Applic

C.88.20.093.A
Volvo 850 '94>'96 - V 70 '94>'96



Cod. Autosystem
Utilizzo / Applic

C.88.20.187.A
S 40 / V 40 Hand 06/95 -



Cod. Autosystem
Utilizzo / Applic

C.88.20.132.A
Volvo 740 '83>'84

CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.133.A
Volvo 740/760 '85>'89

Cod. Autosystem
Utilizzo / Applic

C.88.20.134.A
Volvo 850 '91>'93 R12

Cod. Autosystem
Utilizzo / Applic

C.88.20.135.A
Volvo 960 Turbo '93>'94

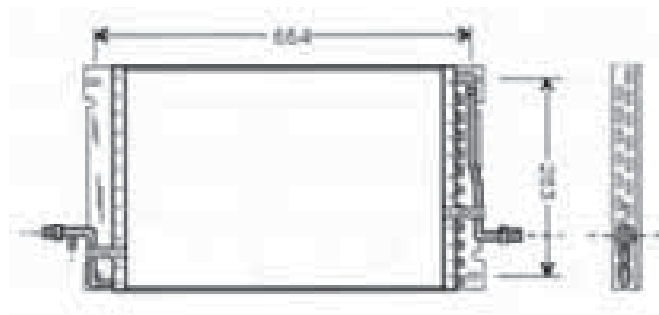
Cod. Autosystem
Utilizzo / Applic

C.88.20.136.A
Volvo 940/960 Turbo '94>



Cod. Autosystem
Utilizzo / Applic

C.88.20.253.A
Volvo Truck FH-12



Cod. Autosystem
Utilizzo / Applic

C.88.20.134.A
850 '93 - '94

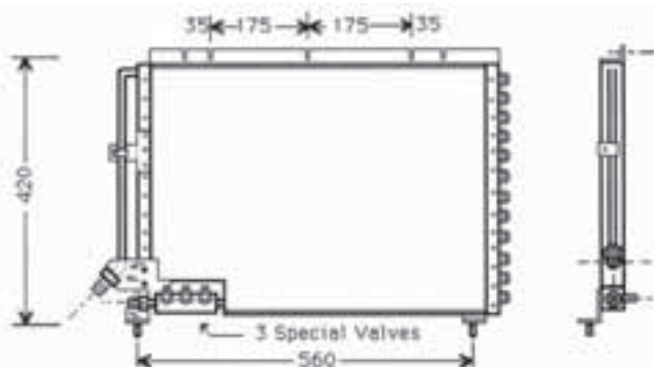
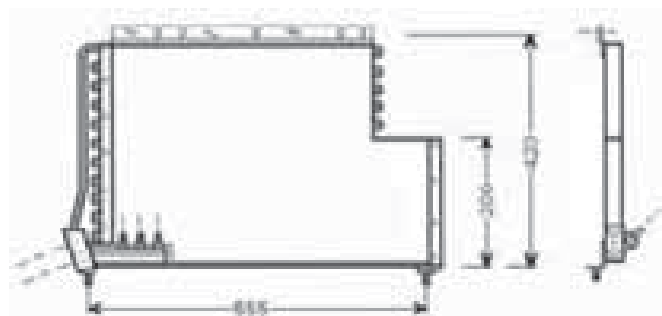
CONDENSATORI

Cod. Autosystem
Utilizzo / Applic

C.88.20.093.A
850 '94 -

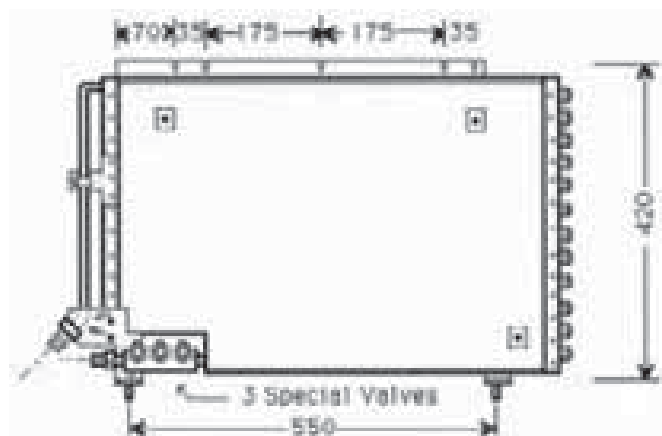
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Utilizzo / Applic

C.88.20.136.A
940 / 960 '93 -



Cod. Autosystem
Utilizzo / Applic

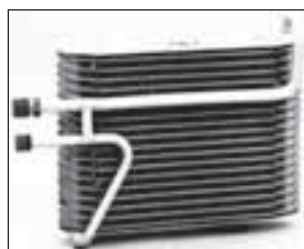
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940 Diesel '93 -



Cod. Autosystem
Utilizzo / Applic

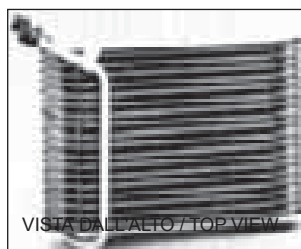
C.88.20.090.A
940 Turbo '91 -

EVAPORATORI



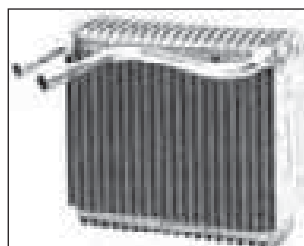
Cod. Autosystem.
Utilizzo / Applic

C.88.21.016.A
VOLVO 700 LHD
'86>'92



Cod. Autosystem
Utilizzo / Applic

C.88.21.017.A
VOLVO 700 LHD
'82>'88



Cod. Autosystem
Utilizzo / Applic

C.88.21.018.A
VOLVO 850 - S70
- V70



Cod. Autosystem
Utilizzo / Applic

C.88.21.060.A
VOLVO V40

FILTRI DEIDRATATORI



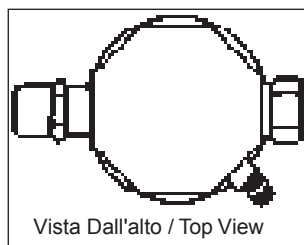
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.262.A
6559578/3537935-3
VOLVO 240 '93 >'94
Fil.metrici 27 mm



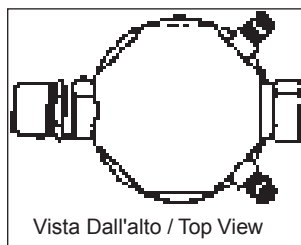
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Cod. O.E.M.
Utilizzo / Applic

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9134705-8/3545554-2
VOLVO 850 - S70 /
V70 / C70
Fil.metrici 27 mm



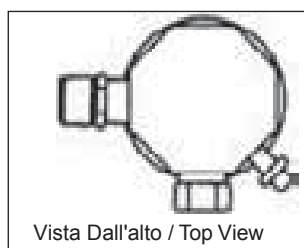
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.340.A
VOLVO 940 '94>



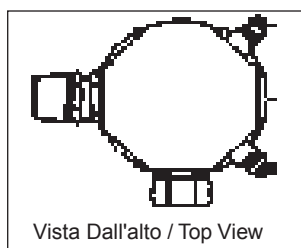
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.341.A
VOLVO serie 7-9
'84>'92 R12



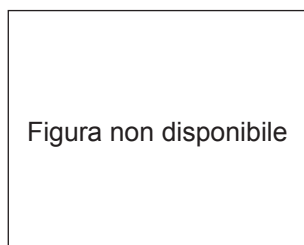
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Cod. O.E.M.
Utilizzo / Applic

C.88.11.342.A
VOLVO 960 '93>'94



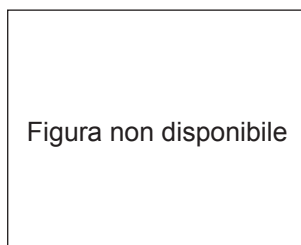
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.343.A
VOLVO 760-940
'91>'93
960 '92>



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.422.A
VOLVO S40 '96>'00



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.423.A
VOLVO S40 '00>

FILTRI DEIDRATATORI



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.218.A
VOLVO FH TYPE I / II



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.534.A
VOLVO V70 - S80
XC90



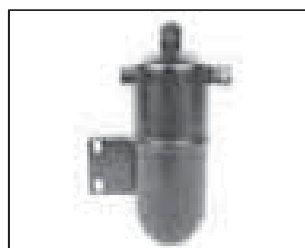
Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.264.A
1585048
VOLVO F6S / F7 /
N10 / N12



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.348.A
1089855 / 1593860
VOLVO FL7 / FL10



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.380.A
1089854 / 1573065
VOLVO F10 / F12 /
F16



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.381.A
11104567
VOLVO Truck



Cod. Autosystem
Cod. O.E.M.
Utilizzo / Applic

C.88.11.265.A
1618848
VOLVO Truck FL
con valvola

VALVOLE ESPANSIONE

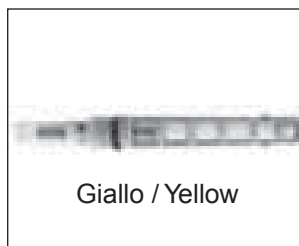


Bianca / White

Cod. Autosystem
Utilizzo / Applic

Cod. O.E.M.

C.88.05.204.A
VOLVO Impianti alla-
gati R12
1324829-9



Giallo / Yellow

Cod. Autosystem
Utilizzo / Applic

Cod. O.E.M.

C.88.05.206.A
VOLVO Impianti alla-
gati R134a
3545086-5

PRESSOSTATI

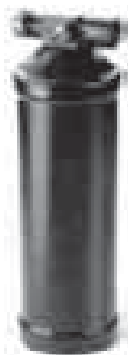


Cod. Autosystem
Utilizzo / Applic
Cod. O.E.M.

C.88.14.215.A

FILTRI DEIDRATATORI STANDARD

*STANDARD
DRIER
FILTERS*



C.88.11.200.A
ø64
O.R. M/F 3/8"
Con valvola a spillo



C.88.11.201.A
ø64
O.R. M/F 3/8"
Con valvola a spillo



C.88.11.204.A
ø70
O.R. M/M 3/8"
1 Kg. Con valvola a spillo



C.88.11.205.A
ø64
O.R. M/M 3/8"
Con 1 predisposiz. orizzontale

C.88.11.346.A
ø64
Cono M/M 3/8"
Con valvola a spillo



C.88.11.216.A
ø64
O.R. M/M 3/8"
Con valvola a spillo



C.88.11.217.A
ø64
O.R. M/M 3/8"
Con 2 predisposizioni verticali



C.88.11.218.A
ø70
O.R. M/F 3/8"
1 Kg. Con valvola a spillo



C.88.11.400.A
ø76
O.R. M/M 3/8"
1 Kg. Con valvola a spillo

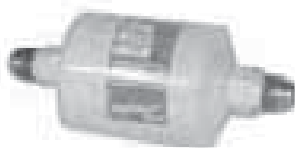


C.88.11.210.A
O.R. M/F 3/4"
Con 3 valvole 1/4"



Danfoss

C.88.11.288.A
052 Attacco 1/4"
ø52x103
capacità 100 cc.



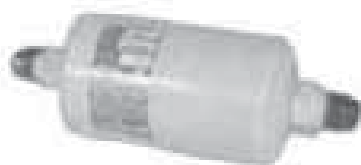
Danfoss

C.88.11.289.A
053 Attacco 3/8"
ø52x127
capacità 100 cc.



Danfoss

C.88.11.290.A
082 Attacco 1/4"
ø54x141
capacità 130 cc.



Danfoss

C.88.11.291.A
083 Attacco 3/8"
ø54x153
capacità 130 cc.



Danfoss

C.88.11.292.A
084 Attacco 1/2"
ø53x160
capacità 130 cc.



Danfoss

C.88.11.293.A
162 Attacco 1/4"
ø74x153
capacità 250 cc.



Danfoss

C.88.11.294.A
163 Attacco 3/8"
capacità 250 cc.



Danfoss

C.88.11.295.A
164 Attacco 1/2"
ø75x175
capacità 250 cc.



Danfoss

C.88.11.296.A
165 Attacco 5/8"
ø75x180
capacità 250 cc.



Danfoss

C.88.11.297.A
166 Attacco 3/4"
capacità 250 cc.



Danfoss

C.88.11.298.A
303 Attacco 3/8"
ø74x245
capacità 500 cc.



Danfoss

C.88.11.299.A
304 Attacco 1/2"
ø74x250
capacità 500 cc.



Danfoss

C.88.11.300.A
305 Attacco 5/8"
ø74x260
capacità 500 cc.



Sutrak

C.88.11.344.A
Filtro Sutrak 70112
3/4" 405



Sutrak

C.88.11.345.A
Filtro Sutrak 70101



C.88.11.402.A
Separatore olio
1/2"x1/2" + 1/4" SAE Cono



Sutrak

C.88.11.403.A
Filtro FG 405
5/8" MxM Cono
ø89x228



Hansa

C.88.11.407.A
Filtro Hansa HM 305-135316
5/8"
ø75x253



Castel

C.88.11.427.A
106.316 5/8"
Cono



Castel

C.88.11.450.A
106.316
Cono



Castel

C.88.11.449.A
106.311
Cono



Castel

C.88.11.447.A
4332/4
Cono



Castel

C.88.11.448.A
4332/5
Cono



Hansa

C.88.11.451.A
134.610
O-Ring



Hansa

C.88.11.453.A
135.612
O-Ring



Hansa

C.88.11.455.A
135.616
O-Ring



Hansa

C.88.11.452.A
134.612
O-Ring



Danfoss

C.88.11.457.A
DML 164
O-Ring



Danfoss

C.88.11.458.A
DML 303
O-Ring



Danfoss

C.88.11.456.A
DML 163
O-Ring



Hansa

C.88.11.460.A
134.310
Cono



Hansa

C.88.11.461.A
134.312
Cono



Danfoss

C.88.11.459.A
DML 304
O-Ring



Hansa

C.88.11.463.A
135.312
Cono



Hansa

C.88.11.464.A
107.316
Cono



Hansa

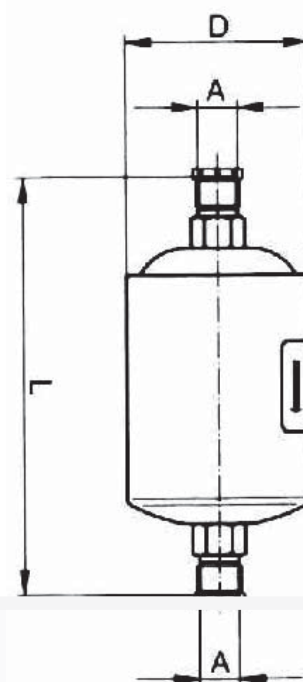
C.88.11.462.A
135.310
Cono



Hansa

 C.88.11.465.A
 107.320
 Cono


Hansa

 C.88.11.466.A
 107.327
 Cono

Filtri Multiplex attacco a O-Ring Hansa

A indica il diametro esterno del tubo.

Tipo		Codice	Per tubo diam. A			D	L	Peso
			mm	inch	UNF	mm	mm	Kg
Multiplex	053	132.610	10	3/8"	5/8"	52	98	0.205
Multiplex	083	133.610	10	3/8"	5/8"	52	--	0.245
Multiplex	084	133.612	12	1/2"	3/4"	52	131	0.292
Multiplex	163	134.610	10	3/8"	5/8"	75	125	0.541
Multiplex	164	134.612	12	1/2"	3/4"	75	135	0.565
Multiplex	304	135.612	12	1/2"	3/4"	75	--	1.024
Multiplex	305	135.616	16	5/8"	7/8"	75	232	1.100

..



C.72.10.034.A
per filtro ø 65



C.72.10.102.A
per filtro ø 65



R.89.10.261.A
per filtro ø 60



C.72.10.103.A
per filtro ø 60



R.89.10.141.A
per filtro ø 60



R.89.10.140.A
per filtro ø 60



R.89.10.222.A
per filtro ø 60



R.89.10.379.A
per filtro ø 60



R.89.10.405.A
per filtro ø 60



R.89.10.388.A
per filtro ø 60



R.89.10.407.A
per filtro ø 60



R.89.10.416.A
per filtro ø 60



R.89.10.535.A
per filtro ø 60



R.89.10.580.A
per filtro ø 60



R.89.10.598.A
per filtro ø 60



R.89.10.810.A
per filtro ø 60



R.89.10.831.A
per filtro ø 60



R.89.10.837.A
per filtro ø 75

VALVOLE ESPANSIONE STANDARD

STANDARD EXPANSION VALVES

C.88.05.200.A
Standard 2 Ton
Mod. TCD2



C.88.05.201.A
Eq. interno Standard 1.5 Ton
Conessioni 90° 3/8" - 1/2"



C.88.05.202.A
Standard a blocco Flangia 2 Ton
Mod. TCDF2D



C.88.05.203.A
Eq. esterno Standard 2 Ton
Conessioni 90° 3/8" - 1/2"



C.88.05.227.A
Standard 1.5 Ton
Mod. TCDF 1.5



C.88.05.240.A
Valvola modulatrice Smart VOV
Impianti allagati



C.88.05.255.A
EGELHOF 320 308
Mod. TCD 1.5



C.88.05.261.A
Standard a blocco 2.5 Ton
Mod. TCDF 323 324





C.88.05.229.A
 Valvola termostatica
 TEX 2 R-22
 Equalizzatore esterno



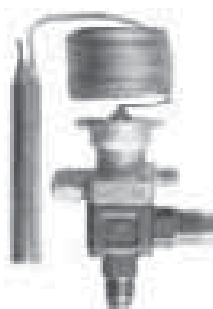
C.88.05.230.A
 Valvola termostatica
 TX 2 R-22
 Equalizzatore interno



C.88.05.231.A
 Valvola termostatica
 TEN 2 R-134a
 Equalizzatore esterno



C.88.05.232.A
 Valvola termostatica
 TN 2 R-134a
 Equalizzatore interno



C.88.05.233.A
 Valvola espansione
 TEN 5-37 R-134a

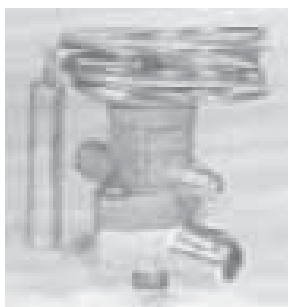


C.88.05.241.A
 Valvola espansione
 TS 2 R-404a
 Equalizzatore interno

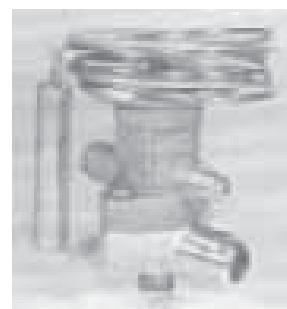


C.88.05.234.A Orifizio 01
 C.88.05.235.A Orifizio 02
 C.88.05.236.A Orifizio 03

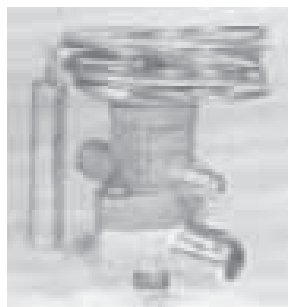
C.88.05.237.A Orifizio 04
 C.88.05.238.A Orifizio 05
 C.88.05.239.A Orifizio 06



C.88.05.244.A
Valvola espansione ALCO
TCLE 250 MW



C.88.05.245.A
Valvola espansione ALCO
TCLE 350 MW



C.88.05.246.A
Valvola espansione ALCO
TCLE 550 MW

VALVOLE ESPANSIONE EGELHOF BUS



C.88.05.247.A
EGELHOF TBEX-3.5 R-134a
(Ex TER A3)



C.88.05.248.A
EGELHOF TBEX-4.5 R-134a
(Ex TER A4)

COMPRESSORI RIMANUFATTI

*REBUILD
COMPRESSORS*

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
ALFA ROMEO	145/146	1,3ie	AR33501	04.94-11.96	C8 8600011	SD7H13	G2/125	135
ALFA ROMEO	145/146	1,4ie 16V	AR33503	>11.96-	C8 8600035	TV12SC	6PV/130	140
ALFA ROMEO	145/146	1,4ie 16V	AR33503	>02.99-	C8 8629813	SCS08	6PV/115	80
ALFA ROMEO	145/146	1,6ie	AR33201	04.94-11.96	C8 8600011	SD7H13	G2/125	135
ALFA ROMEO	145/146	1,6ie 16V	AR67601	>11.96-	C8 8600035	TV12SC	6PV/130	140
ALFA ROMEO	145/146	1,6ie 16V	AR67601	>11.96-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	145/146	1,6ie 16V	AR32102	>02.99-	C8 8629813	SCS08	6PV/115	80
ALFA ROMEO	145/146	1,7ie	AR33401	04.94-11.96	C8 8600011	SD7H13	G2/125	135
ALFA ROMEO	145/146	1,8ie 16V	AR67106	11.96-04.98	C8 8600035	TV12SC	6PV/130	140
ALFA ROMEO	145/146	1,8ie 16V	AR67106	11.96-04.98	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	145/146	1,8ie 16V	AR32201	>04.98-	C8 8600035	TV12SC	6PV/130	140
ALFA ROMEO	145/146	1,8ie 16V	AR32302	>02.99-	C8 8629813	SCS08	6PV/115	80
ALFA ROMEO	145/146	2,0TS 16V	AR67204	10.95-04.98	C8 8600013	TV12SC	7PV/130	140
ALFA ROMEO	145/146	2,0TS 16V	AR32301	>05.98-	C8 8600013	TV12SC	7PV/130	140
ALFA ROMEO	145/146	2,0TS 16V	AR67204	10.95-02.99	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	145/146	1,9TD	AR33601	11.96-05.98	C8 8600034	V5	5PV/125	265
ALFA ROMEO	145/146	1,9JTD	AR32302	>02.99-	C8 8629813	SCS08	6PV/115	80
ALFA ROMEO	147	1,6TS 16V	AR32104	>10.00-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	147	2,0TS 16V	AR32301	>10.00-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	147	1,9JTD	AR37101	>10.00-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	155	1,6TS 16V	AR67601	05.96-10.97	C8 8600035	TV12SC	6PV/130	140
ALFA ROMEO	155	1,7TS	AR67103	02.92-04.93	C8 8600015	SD709	5PV/134	135
ALFA ROMEO	155	1,7TS	AR67103	04.93-04.96	C8 8600016	SD7V16	5PV/134	125
ALFA ROMEO	155	1,8TS	AR67101/102	<01.92	C8 8600015	SD709	5PV/134	135
ALFA ROMEO	155	1,8TS	AR67101/102	02.92-04.96	C8 8600016	SD7V16	5PV/134	125
ALFA ROMEO	155	1,8TS 16V	AR67106	05.96-10.97	C8 8600035	TV12SC	6PV/130	140
ALFA ROMEO	155	2,0TS	AR67201	02.92-04.93	C8 8600015	SD709	5PV/134	135
ALFA ROMEO	155	2,0TS	AR67202	04.93-02.95	C8 8600015	SD709	5PV/134	135
ALFA ROMEO	155	2,0TS 16V	AR67204	03.95-04.96	C8 8600013	TV12SC	7PV/130	140
ALFA ROMEO	155	2,0TS 16V	AR67201/202	>03.95-	C8 8600016	SD7V16	5PV/134	125
ALFA ROMEO	155	2,0Turbo	AR67203	02.92-04.96	C8 8600045	SD7H15	G2/142	135
ALFA ROMEO	155	2,0Turbo	AR67203	02.92-04.96	C8 8600017	SD7V16	G2/143	125
ALFA ROMEO	155	2,5 V6	AR67301	11.91-04.96	C8 8600005	SD709	6PV+4PV/128+119	135
ALFA ROMEO	155	2,5 V6	AR67303	05.96-10.97	C8 8600018	SD7V16	6PV+4PV/129+119	125
ALFA ROMEO	155	1,9TD	AR67501	04.93-04.96	C8 8600034	V5	5PV/125	265
ALFA ROMEO	155	1,9TD	AR33601	05.96-10.97	C8 8600034	V5	5PV/125	265
ALFA ROMEO	155	2,5TD	VM07B/31B	04.93-04.96	C8 8600019	SD7H15	DIR. DRIVE	135
ALFA ROMEO	155	2,5TD	VM31BEDC	05.96-10.97	C8 8600019	SD7H15	DIR. DRIVE	135
ALFA ROMEO	156	1,6TS 16V	AR67601	>10.97-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	156	1,8TS 16V	AR32201	>10.97-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	156	2,0TS 16V	AR32301	>10.97-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	156	2,0TS 16V	AR32301	>10.97-	C8 8600137	SD7V16	7PV/130	125
ALFA ROMEO	156	2,5V6 24V	AR32401	>10.97-	C8 8600134	SD7V16	6PV/121	125
ALFA ROMEO	156	1,9JTD	AR32302	>10.97-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	156	1,9JTD 16V	937A4.000	>01.02-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	156	2,4JTD	AR32501	>10.97-	C8 8600072	TV12SC	6PV/150	140
ALFA ROMEO	156	2,4JTD	AR32501	>09.00-	C8 8629506	7SB16C	6PV/130	220
ALFA ROMEO	164	2,0	AR06476	01.88-09.92	C8 8600007	SD709	G2/141+150	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
ALFA ROMEO	164	2.0	AR64103	09.92-10.98	C8 8600021	SD7H15	5PV/134	135
ALFA ROMEO	164	2.0TS	064.20	06.87-09.92	C8 8600015	SD709	5PV/134	135
ALFA ROMEO	164	2.0TS	AR64103	09.92-10.98	C8 8600021	SD7H15	5PV/134	135
ALFA ROMEO	164	2.0Turbo	AR06476	01.88-09.92	C8 8600038	SD709	G2/132	135
ALFA ROMEO	164	2.0Turbo V6	AR64102	09.90-09.92	C8 8600007	SD709	G2/141+150	135
ALFA ROMEO	164	2.0Turbo V6	AR64102	09.92-10.98	C8 8645614	SD7H15	7PV/120	135
ALFA ROMEO	164	3.0 V6	063.10	09.90-09.92	C8 8600007	SD709	G2/141+150	135
ALFA ROMEO	164	3.0 V6	064.10	06.87-09.92	C8 8645614	SD7H15	7PV/120	135
ALFA ROMEO	164	3.0 V6 12V	AR64305	07.92-10.98	C8 8645614	SD7H15	7PV/120	135
ALFA ROMEO	164	3.0V6 24V		06.87-09.92	C8 8600007	SD709	G2/141+150	135
ALFA ROMEO	164	3.0 V6 24V	AR66301	07.92-10.98	C8 8645614	SD7H15	7PV/120	135
ALFA ROMEO	164	3.0 V6 24V	AR66302	07.92-10.98	C8 8645614	SD7H15	7PV/120	135
ALFA ROMEO	164	2.5TD	VM84A	06.87-09.92	C8 8600021	SD7H15	5PV/134	135
ALFA ROMEO	164	2.5TD	VM08B/32B	09.92-10.98	C8 8600022	SD7H15	7PV/120	135
ALFA ROMEO	166	2.0TS	AR34103	>09.98-	C8 8600137	SD7V16	7PV/130	125
ALFA ROMEO	166	2.0TS	AR34103	<09.98	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	166	2.0 Turbo V6	AR34102	>10.98-	C8 8600134	SD7V16	6PV/121	125
ALFA ROMEO	166	2.5V6 12V	AR67301	04.95-09.98	C8 8600018	SD7V16	6PV+4PV/129+119	125
ALFA ROMEO	166	2.5 V6 24V	AR34201	>10.98-	C8 8600134	SD7V16	6PV/121	125
ALFA ROMEO	166	3.0V6 12V		10.96-09.98	C8 8600018	SD7V16	6PV+4PV/129+119	125
ALFA ROMEO	166	3.0 V6 24V	AR34301	>10.98-	C8 8600134	SD7V16	6PV/121	125
ALFA ROMEO	166	3.0 V6 24V	AR34302	>10.98-	C8 8600134	SD7V16	6PV/121	125
ALFA ROMEO	166	2.4JTD	AR36202	>09.00-	C8 8629506	7SB16C	6PV/130	220
ALFA ROMEO	GTV	1.8TS 16V	AR32201 CF2	>02.00-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	GTV	2.0TS 16V	AR16201 CF2	04.95-09.00	C8 8600137	SD7V16	7PV/130	125
ALFA ROMEO	GTV	3.0 V6 24V	AR16102	>11.96-	C8 8600134	SD7V16	6PV/121	125
ALFA ROMEO	SPIDER	1.8TS 16V	AR32201 CF2	>02.00-	C8 8600014	SD7V16	6PV/130	125
ALFA ROMEO	SPIDER	2.0TS 16V	AR16201	>04.95-	C8 8600013	TV12SC	7PV/130	140
ALFA ROMEO	SPIDER	2.0TS 16V	AR32302	>04.95-	C8 8600013	TV12SC	7PV/130	140
ALFA ROMEO	SPIDER	2.0TS 16V	AR16201 CF2	04.95-09.00	C8 8600137	SD7V16	7PV/130	125
ALFA ROMEO	SPIDER	3.0 V6	AR16101	>04.95-	C8 8600018	SD7V16	6PV+4PV/129+119	125
AUDI	80	1.6	PP	08.87-09.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.6	RN	09.86-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.6	ABM	01.92-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	1.6	ABB	03.92-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	1.6E	ADA	06.93-12.94	C8 8600023	DCW17B	G1/129	275
AUDI	80	1.8	RU	09.86-06.88	C8 8633701	10P17C	G1/132	240
AUDI	80	1.8S	JN	10.86-01.90	C8 8633701	10P17C	G1/132	240
AUDI	80	1.8S	SF	09.86-12.90	C8 8633701	10P17C	G1/132	240
AUDI	80	1.8S	NE	09.86-10.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.8S	PM	03.88-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.8E	DZ	09.86-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	2.0	3A	08.88-10.90	C8 8633701	10P17C	G1/132	240
AUDI	80	2.0	ADD	10.90-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	2.0	ABT	10.92-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	2.0	ADW	12.93-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	2.0E	ABK	10.92-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	2.0E 16V	6A	10.92-01.96	C8 8600023	DCW17B	G1/129	275

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
AUDI	80	2.0E 16V	ACE	10.92-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	2.2 S2	ABY	02.93-01.96	C8 8600087	DCW17B	G1/129	300
AUDI	80	2.2 S2	ABY	02.93-01.96	C8 8600086	DCW17B	G1/129	250
AUDI	80	2.2 RS2	ADU	03.94-05.95	C8 8600023	DCW17B	G1/129	275
AUDI	80	2.2 RS2	ADU	01.94-01.96	C8 8600087	DCW17B	G1/129	300
AUDI	80	2.2 RS2	ADU	01.94-01.96	C8 8600086	DCW17B	G1/129	250
AUDI	80	2.3	NG	09.91-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	80	2.3	NG	09.91-01.96	C8 8600086	DCW17B	G1/129	250
AUDI	80	2.6E	ABC	07.92-12.94	C8 8618564	DCW17B	6PV/127	300
AUDI	80	2.6E	ABC	07.92-01.96	C8 8618561	DCW17B	6PV/127	250
AUDI	80	2.6E	ABC	>01.93-	C8 8600084	DCW17B	6PV/120	300
AUDI	80	2.6E	ABC	>01.93-	C8 8618563	DCW17B	6PV/115	250
AUDI	80	2.6E	AAH	09.91-12.94	C8 8618564	DCW17B	6PV/127	300
AUDI	80	2.6E	AAH	10.92-01.96	C8 8618561	DCW17B	6PV/127	250
AUDI	80	2.6E	AAH	>01.93-	C8 8600084	DCW17B	6PV/120	300
AUDI	80	2.6E	AAH	>01.93-	C8 8618563	DCW17B	6PV/115	250
AUDI	Quattro	2.0	ABK	08.91-08.96	C8 8600023	DCW17B	G1/129	275
AUDI	Quattro	2.0	ACE	08.92-01.96	C8 8600087	DCW17B	G1/129	300
AUDI	Quattro	2.0	ACE	08.92-01.96	C8 8600086	DCW17B	G1/129	250
AUDI	Quattro	2.0	ADW	07.94-01.96	C8 8618561	DCW17B	6PV/127	250
AUDI	80	1.6D	JK	09.86-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.6TD	RA	04.88-03.89	C8 8633701	10P17C	G1/132	240
AUDI	80	1.6TD	SB	04.86-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.9D	1Y	08.89-08.91	C8 8633701	10P17C	G1/132	240
AUDI	80	1.9TD	AAZ	09.91-01.96	C8 8618562	DCW17D	6PV/115	250
AUDI	80	1.9TDI	1Z	09.91-01.96	C8 8618562	DCW17D	6PV/115	250
AUDI	90	2.0	PS/NM	07.88-09.91	C8 8633701	10P17C	G1/132	240
AUDI	90	2.2	KV	08.88-09.91	C8 8633701	10P17C	G1/132	240
AUDI	90	2.3	7A	08.86-07.91	C8 8633701	10P17C	G1/132	240
AUDI	90	2.3	NG	04.87-09.91	C8 8633701	10P17C	G1/132	240
AUDI	90	2.8	AAH	01.92-07.94	C8 8633701	10P17C	G1/132	240
AUDI	90	2.8	AAH	01.92-07.94	C8 8600084	DCW17B	6PV/120	300
AUDI	90	1.6D	SB	04.86-08.91	C8 8633701	10P17C	G1/132	240
AUDI	100	1.8	4B	01.88-11.90	C8 8633701	10P17C	G1/132	240
AUDI	100	1.8	NP	01.88-11.90	C8 8633701	10P17C	G1/132	240
AUDI	100	1.8	PH	10.89-11.90	C8 8633701	10P17C	G1/132	240
AUDI	100	2.0	RT	01.88-11.90	C8 8633701	10P17C	G1/132	240
AUDI	100	2.0E	AAD	12.90-12.92	C8 8633701	10P17C	G1/132	240
AUDI	100	2.0E	AAE	10.12-06.94	C8 8600023	DCW17B	G1/129	275
AUDI	100	2.0E	ABK	01.93-07.94	C8 8600023	DCW17B	G1/129	275
AUDI	100	2.0 16V	ACE	01.92-07.94	C8 8618564	DCW17B	6PV/127	300
AUDI	100	2.0 16V	ACE	01.92-07.94	C8 8618561	DCW17B	6PV/127	250
AUDI	100	2.2 S4	AAN	08.91-07.94	C8 8600084	DCW17B	6PV/120	300
AUDI	100	2.2 S4	AAN	08.91-07.94	C8 8618563	DCW17B	6PV/115	250
AUDI	100	2.3E	NF	10.86-11.90	C8 8633701	10P17C	G1/132	240
AUDI	100	2.3E	AAR	01.90-11.90	C8 8633701	10P17C	G1/132	240
AUDI	100	2.3E	AAR	12.90-07.94	C8 8600084	DCW17B	6PV/120	300
AUDI	100	2.3E	AAR	12.90-07.94	C8 8618563	DCW17B	6PV/115	250

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
AUDI	100	2.6E	ABC	04.92-07.94	C8 8618564	DCW17B	6PV/127	300
AUDI	100	2.6E	ABC	04.92-07.94	C8 8618561	DCW17B	6PV/127	250
AUDI	100	2.6E	ABC	04.92-07.94	C8 8600084	DCW17B	6PV/120	300
AUDI	100	2.6E	ABC	04.92-07.94	C8 8618563	DCW17B	6PV/115	250
AUDI	100	2.8E	AAH	01.92-07.94	C8 8633701	10P17C	G1/132	240
AUDI	100	2.8E	AAH	01.92-07.94	C8 8600084	DCW17B	6PV/120	300
AUDI	100	2.8E	AAH	12.90-07.94	C8 8618564	DCW17B	6PV/127	300
AUDI	100	2.8E	AAH	12.90-07.94	C8 8618561	DCW17B	6PV/127	250
AUDI	100	2.4D	AAS	05.91-07.94	C8 8618564	DCW17B	6PV/127	300
AUDI	100	2.4D	AAS	05.91-07.94	C8 8618561	DCW17B	6PV/127	250
AUDI	100	2.5TDI	AAT	08.91-07.94	C8 8618564	DCW17B	6PV/127	300
AUDI	100	2.5TDI	AAT	08.91-07.94	C8 8618561	DCW17B	6PV/127	250
AUDI	Coupé	1.8	DZ	08.89-07.91	C8 8633701	10P17C	G1/132	240
AUDI	Coupé	2.0	AAD	08.90-07.91	C8 8633701	10P17C	G1/132	240
AUDI	Coupé	2.0	ABK	09.91-07.94	C8 8600023	DCW17B	G1/129	275
AUDI	Coupé	2.0	ACE	08.92-07.94	C8 8600023	DCW17B	G1/129	275
AUDI	Coupé	2.2 S2	3B	09.90-09.92	C8 8633701	10P17C	G1/132	240
AUDI	Coupé	2.2 S2	ABY	10.92-01.96	C8 8600023	DCW17B	G1/129	275
AUDI	Coupé	2.2 S2	ABY	02.93-01.96	C8 8600087	DCW17B	G1/129	300
AUDI	Coupé	2.2 S2	ABY	02.93-01.96	C8 8600086	DCW17B	G1/129	250
AUDI	Coupé	2.3	7A	08.89-07.91	C8 8633701	10P17C	G1/132	240
AUDI	Coupé	2.3	NG	11.88-07.94	C8 8600087	DCW17B	G1/129	300
AUDI	Coupé	2.3	NG	11.88-07.94	C8 8600086	DCW17B	G1/129	250
AUDI	Cabrio	1.9TDI	1Z	07.95-06.96	C8 8600023	DCW17B	G1/129	275
AUDI	Cabrio	1.9TDI	AHU	>07.96-	C8 8600023	DCW17B	G1/129	275
AUDI	200	2.2 Turbo	MC	08.85-11.91	C8 8633701	10P17C	G1/132	240
AUDI	200	2.2 Turbo 20V	3B	03.89-12.90	C8 8633701	10P17C	G1/132	240
AUDI	A2	1.4	AUA	>02.00-	C8 8629602	6SEU12C	6PV/110	115
AUDI	A2	1.4	BBY	>02.00-	C8 8629602	6SEU12C	6PV/110	115
AUDI	A2	1.6 FSI	BAD	>01.02-	C8 8629602	6SEU12C	6PV/110	115
AUDI	A2	1.2 TDI	ANY	>09.99-	C8 8629602	6SEU12C	6PV/110	115
AUDI	A2	1.4 TDI	AMF	>09.99-	C8 8629602	6SEU12C	6PV/110	115
AUDI	A3	1.6	AEH / AKL / APF	09.96-04.99	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.6	AEH / AKL / APF	>04.99-	C8 8646004	DCW17D	6PV/120	135
AUDI	A3	1.6	BGU	>05.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
AUDI	A3	1.6 FSI	BAG / BLP	>08.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
AUDI	A3	1.8	AGN	>09.96-	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.8 20V	AGN	>04.99-	C8 8646004	DCW17D	6PV/120	135
AUDI	A3	1.8 20V Turbo	AGU / AQA	09.96-04.99	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.8 20V Turbo	AGU / AQA	>04.99-	C8 8646004	DCW17D	6PV/120	135
AUDI	A3	2.0 FSI	AXW	>05.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
AUDI	A3	3.2 Quattro	BDB	>07.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
AUDI	A3	1.9 TDI	AGR	>09.96-	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.9 TDI	AHF	>01.97-	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.9 TDI	ALH	>08.97-	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.9 TDI	AJM	>08.98-	C8 8600081	SD7V16	6PV/119	125
AUDI	A3	1.9 TDI	ASZ	>08.00-	C8 8646002	SD7V16	6PV/119	125
AUDI	A4	1.6	ADP	11.94-10.96	C8 8600083	DCW17D	4PV/119	250

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
AUDI	A4	1,6	ADP	11.94-10.96	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,6	AHL	>10.96-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,6	AHL	>10.96-	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,6	AEB / ADP / AHL	>02.95-	C8 8629512	7SB16C	4PV/120	250
AUDI	A4	1,8	ADR	>11.94-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,8	ADR	>11.94-	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,8	AFY	>08.97-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,8	AFY	>08.97-	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,8 Turbo	AEB	11.94-07.98	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,8 Turbo	AEB	11.94-07.98	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,8 Turbo	AEB	11.94-07.98	C8 8629512	7SB16C	4PV/120	250
AUDI	A4	2,4	AFM/AGA/AJG	>08.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A4	2,4	ALF/ALW	>08.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A4	2,6	ABC	>11.95-	C8 8629502	7SB16C	6PV/120	250
AUDI	A4	2,8	AAH/ACK/AFC	>11.95-	C8 8629502	7SB16C	6PV/120	250
AUDI	A4	1,9 DI	AFF	>03.96-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,9 DI	AFF	>03.96-	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,9 TDI	1Z	11.94-07.96	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,9 TDI	1Z	11.94-07.96	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,9 TDI	AHU	>08.96-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,9 TDI	AHU	>08.96-	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,9 TDI	AFN	>02.96-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,9 TDI	AFN	>02.96-	C8 8600082	DCW17B	4PV/119	250
AUDI	A4	1,9 TDI	AFN	>02.96-	C8 8629512	7SB16C	4PV/120	250
AUDI	A4	1,9 TDI	AHH	>04.97-	C8 8600083	DCW17D	4PV/119	250
AUDI	A4	1,9 TDI PD	AVB	>04.01-	C8 8629701	7SEU16C	4PV/110	180
AUDI	A4	1,9 TDI PD	AVF	>04.01-	C8 8629701	7SEU16C	4PV/110	180
AUDI	A4	1,9 TDI PD	AWX	>12.00-	C8 8629701	7SEU16C	4PV/110	180
AUDI	A4	2,5 TDI	AFB	>08.98-	C8 8629514	7SB16C	4PV/120	250
AUDI	A4	2,5 V6 TDI	AYM	>04.01-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A4	2,5 V6 TDI	BCZ	>06.03-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A4	2,5 V6 TDI	BDG	>06.03-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A4	2,5 V6 TDI	BFC	>06.03-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A6	1,8	ADR	06.94-10.97	C8 8600023	DCW17B	G1/129	275
AUDI	A6	1,8	ADR	06.94-10.97	C8 8600085	DCW17D	4PV/119	250
AUDI	A6	1,8 20V Turbo	AEB / AFY	>05.97-	C8 8629512	7SB16C	4PV/120	250
AUDI	A6	1,8 20V Turbo	AJL / AJP	>05.97-	C8 8629512	7SB16C	4PV/120	250
AUDI	A6	1,8 20V Turbo	AJL	>05.97-	C8 8600083	DCW17D	4PV/119	250
AUDI	A6	2,0	AAE	06.94-08.96	C8 8600023	DCW17B	G1/129	275
AUDI	A6	2,0	ABK	06.94-08.96	C8 8600023	DCW17B	G1/129	275
AUDI	A6	2,0 16V	ACE	06.94-08.96	C8 8600023	DCW17B	G1/129	275
AUDI	A6	2,3	AAR	06.94-10.97	C8 8618561	DCW17B	6PV/127	250
AUDI	A6	2,4	AFM/AJG/ALW	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	2,4	ALF/AGA/ARN	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	2,4	APC/APZ	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	2,4	APS/ARJ	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	2,6	ABC/ACZ	05.96-04.97	C8 8618561	DCW17B	6PV/127	250
AUDI	A6	2,6	ABC / ACZ	06.94-10.97	C8 8600084	DCW17B	6PV/120	300

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
AUDI	A6	2.6	ABC/ACZ	06.94-10.97	C8 8618563	DCW17B	6PV/115	250
AUDI	A6	2.6	ABC/ACZ	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	2.8	AAH / ACK	06.94-05.96	C8 8600084	DCW17B	6PV/120	300
AUDI	A6	2.8	AAH / ACK	06.94-05.96	C8 8618563	DCW17B	6PV/115	250
AUDI	A6	2.8	AAH/AFC/AEJ	05.96-04.97	C8 8618561	DCW17B	6PV/127	250
AUDI	A6	2.8	ALG/ACK/AGE	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	2.8	AEJ/AAH/ACK	07.96-04.97	C8 8629502	7SB16C	6PV/120	250
AUDI	A6	4.2 V8 Quattro	ARS	>04.99-	C8 8629512	7SB16C	4PV/120	250
AUDI	A6	1.9 TDI	AJM / AFN	>05.97-	C8 8629512	7SB16C	4PV/120	250
AUDI	A6	1.9 TDI	AJM / AFN	>05.97-	C8 8600083	DCW17D	4PV/119	250
AUDI	A6	1.9 TDI	AHU	>07.96-	C8 8618562	DCW17D	6PV/115	250
AUDI	A6	1.9 TDI PD	AVF	>04.01-	C8 8629701	7SEU16C	4PV/110	180
AUDI	A6	1.9 TDI PD	AWX	>12.00-	C8 8629701	7SEU16C	4PV/110	180
AUDI	A6	2.5 TDI	AAT	06.94-10.97	C8 8618563	DCW17B	6PV/115	250
AUDI	A6	2.5 TDI	AEL	10.94-10.97	C8 8618561	DCW17B	6PV/127	250
AUDI	A6	2.5 TDI	AEL	10.94-10.97	C8 8618563	DCW17B	6PV/115	250
AUDI	A6	2.5 TDI	AFB	>04.97-	C8 8600085	DCW17D	4PV/119	250
AUDI	A6	2.5 TDI	AFB / AKN	>08.97-	C8 8629514	7SB16C	4PV/120	250
AUDI	A6	2.5 V6 TDI	AYM	>06.01-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A6	2.5 V6 TDI	BCZ	>11.02-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A6	2.5 V6 TDI	BDG	>11.02-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A6	2.5 V6 TDI	BFC	>07.02-	C8 8629702	7SEU16C	4PV/110	180
AUDI	A8	2.8	AAH	06.94-08.95	C8 8618561	DCW17B	6PV/127	250
AUDI	A8	2.8	AAH	>03.96-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	2.8	ACK	09.94-02.96	C8 8618561	DCW17B	6PV/127	250
AUDI	A8	2.8	ACK	>03.96-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	2.8	ALG	10.97-12.98	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	2.8	APR	>01.99-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	3.7	AEW	07.95-12.98	C8 8618561	DCW17B	6PV/127	250
AUDI	A8	3.7	AEW	>07.95-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	3.7	AKJ	>05.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	4.2	ABH	10.91-11.93	C8 8600084	DCW17B	6PV/120	300
AUDI	A8	4.2	ABH	10.91-11.93	C8 8618563	DCW17B	6PV/115	250
AUDI	A8	4.2	AKG	>04.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	4.2	AQF	>10.98-	C8 8629502	7SB16C	6PV/120	250
AUDI	A8	2.5 TDI	AFB / AKN	>11.97-	C8 8629514	7SB16C	4PV/120	250
AUDI	Quattro	2.2 Turbo	WR / GV	07.80-07.87	C8 8633701	10P17C	G1/132	240
AUDI	Quattro	2.2 Turbo	RR	08.89-07.91	C8 8633701	10P17C	G1/132	240
AUDI	Quattro	2.2 Turbo	MB	08.87-07.89	C8 8633701	10P17C	G1/132	240
AUDI	S6	2.2 20V	AAN	07.96-04.97	C8 8618561	DCW17B	6PV/127	250
AUDI	S6	4.2	ARS	>04.99-	C8 8629502	7SB16C	6PV/120	250
AUDI	S6	4.2	AQJ	>09.99-	C8 8629502	7SB16C	6PV/120	250
AUDI	S8	4.2	AHC	>09.96-	C8 8629502	7SB16C	6PV/120	250
AUDI	S8	4.2	AKH	>08.97-	C8 8629502	7SB16C	6PV/120	250
AUDI	TT Coupé	1.8 T	AJQ	>07.98-	C8 8600081	SDV16	6PV/119	125
AUDI	TT Coupé	1.8 T	APP	>11.99-	C8 8646002	SDV16	6PV/119	125
AUDI	V8	3.6	PT	10.88-09.94	C8 8633702	10P17C	6PV/124	240
AUDI	V8	4.2 V8	ABH	09.92-09.94	C8 8633702	10P17C	6PV/124	240

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
BMW	3-Serie E30	316 / 318i	M10B18	09.82-08.87	C8 8610011	BOSCH	G1/135	200
BMW	3-Serie E30	316 / 318i	M10B18	09.87-04.94	C8 8610061	BOSCH	G1/135	200
BMW	3-Serie E30	316i	M40B16	12.90-04.94	C8 8610031	BOSCH	G1/135	200
BMW	3-Serie E30	318i	M40B18	09.87-06.91	C8 8638901	SS-811PB5	G1/135	160
BMW	3-Serie E30	318i	M40B18	09.87-04.94	C8 8610031	BOSCH	G1/135	200
BMW	3-Serie E30	318is 16V	M42B18	09.87-06.91	C8 8638901	SS-811PB5	G1/135	160
BMW	3-Serie E30	318is 16V	M42B18	09.89-04.94	C8 8610011	BOSCH	G1/135	200
BMW	3-Serie E30	320i	M20B20	12.85-06.91	C8 8638901	SS-811PB5	G1/135	160
BMW	3-Serie E30	320i	M20B20	12.86-04.94	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E30	323i	M20B23	09.82-02.91	C8 8610011	BOSCH	G1/135	200
BMW	3-Serie E30	323i	M20B23	03.91-04.94	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E30	325e	M20B27	01.85-04.94	C8 8610031	BOSCH	G1/135	200
BMW	3-Serie E30	325i	M20B25	09.85-04.94	C8 8610031	BOSCH	G1/135	200
BMW	3-Serie E30	325ix	M20B25	03.86-04.94	C8 8610031	BOSCH	G1/135	200
BMW	3-Serie E30	325ix	M20B25	03.86-04.94	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E30	M3	S14B23	07.86-04.94	C8 8610021	BOSCH	G1/135	200
BMW	3-Serie E30	324D	M21D24	09.85-08.91	C8 8638901	SS-811PB5	G1/135	160
BMW	3-Serie E36	316i	M40B16	04.91-07.94	C8 8634893	10PA17C	4PV/120	180
BMW	3-Serie E36	316i	M10B18	04.91-07.94	C8 8634893	10PA17C	4PV/120	180
BMW	3-Serie E36	316i	M43B16	>09.93-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	316i Coupé	M43B16	>09.93-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	316i Coupé	M43B16	>09.93-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	316i Cabrio	M43B16	>09.93-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	316i Compact	M43B16	>03.94-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318i	M40B18	12.90-04.94	C8 8610011	BOSCH	G1/135	200
BMW	3-Serie E36	318i	M40B18	04.91-07.94	C8 8634893	10PA17C	4PV/120	180
BMW	3-Serie E36	318i	M42B18	1994-1995	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	318i	M43B18	>09.93-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318i Touring	M43B18	>07.95-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318is	M42B18	>03.92-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	318is	M43B19	>12.95-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318is Coupé	M42B18	>03.92-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	318is Coupé	M43B19	>12.95-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318ti	M42B18	10.94-11.95	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	318ti	M43B19	>12.95-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318TDS	M41D18	>01.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	318TDS	M41D18	>09.94-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318TDS	M41D18	>01.95-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	318TDS	M41D18	>03.95-	C8 8600024	SS-96D1	4PV/115	160
BMW	3-Serie E36	320i	M50B20	>09.90-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	320i	M52B20	>09.94-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	320i Coupé	M50B20	>03.92-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	320i Coupé	M52B20	>09.94-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	320i Cabrio	M50B20	>01.94-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	320i Cabrio	M52B20	>09.94-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	320i Touring	M52B20	>03.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	323i	M52B25	09.92-12.93	C8 8634893	10PA17C	4PV/120	180
BMW	3-Serie E36	323i	M52B25	>01.94	C8 8600024	SS-96D1	4PV/115	160

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
BMW	3-Serie E36	323i	M52B25	>06.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	323i Coupé	M52B25	>06.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	323i Cabriolet	M52B25	>10.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	325i	M50B25	09.90-08.95	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	325i	M50B25	09.92-04.93	C8 8634892	10PA17C	4PV/120	180
BMW	3-Serie E36	325i Coupé	M50B25	>03.92-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	325i Cabrio	M50B25	>03.93-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	328i	M52B28	>03.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	328i Coupé	M52B28	>03.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	328i Cabrio	M52B28	>03.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	328i Touring	M52B28	>03.95-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	325TD	M51D25	>09.91-	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	325TD	M51D25	>05.93-	C8 8634892	10PA17C	4PV/120	180
BMW	3-Serie E36	325TDS	M51D25	05.93-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	3-Serie E36	325TDS	M51D25	>01.96-	C8 8634892	10PA17C	4PV/120	180
BMW	3-Serie E36	325TDS Touring	M51D25	>09.95-	C8 8634892	10PA17C	4PV/120	180
BMW	3-Serie E46	318i	M45B18	>04.98-	C8 8600124	SS120DL1	5PV/110	150
BMW	3-Serie E46	318Ci	M45B18	>04.99-	C8 8600124	SS120DL1	5PV/110	150
BMW	3-Serie E46	320i	20 6 S3	04.98-01.99	C8 8629521	7SB16C	5PV/110	250
BMW	3-Serie E46	320i	20 6 S3	>01.99-	C8 8629501	7SBU16C	5PV/110	250
BMW	3-Serie E46	320i	22 6 S1	>09.00-	C8 8629501	7SBU16C	5PV/110	250
BMW	3-Serie E46	323i	20 6 S4	04.98-01.99	C8 8629521	7SB16C	5PV/110	250
BMW	3-Serie E46	323i	20 6 S3	>01.99-	C8 8629501	7SBU16C	5PV/110	250
BMW	3-Serie E46	325i	25 6 S5	>09.00-	C8 8629501	7SBU16C	5PV/110	250
BMW	3-Serie E46	328i	28 6 S2	04.98-01.99	C8 8629521	7SB16C	5PV/110	250
BMW	3-Serie E46	328i	20 6 S1	>01.99-	C8 8629501	7SBU16C	5PV/110	250
BMW	3-Serie E46	330D	30 6 D1	>10.99-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E34	518i	M40B18	08.89-09.95	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	520i	M20B20	01.88-08.91	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	520i	M50B20	09.89-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	520i Touring	M50B20	11.91-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	525i	M20B25	01.88-08.91	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	525i	M20B25	01.88-12.95	C8 8610061	BOSCH	G1/135	200
BMW	5-Serie E34	525i	M50B25	09.89-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	525i Touring	M50B25	11.91-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	525 ix	M50B25	09.91-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	525 ix Touring	M50B25	02.92-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	525i 24V	M52B25	09.89-09.95	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	530i	M30B30	01.88-08.91	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	530i	M30B30	01.88-12.95	C8 8610061	BOSCH	G1/135	200
BMW	5-Serie E34	530i	M60B30	09.92-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	530i Touring	M60B30	09.92-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	535i	M30B35	01.88-09.95	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	535i	M30B35	01.88-12.95	C8 8610061	BOSCH	G1/135	200
BMW	5-Serie E34	540i	M60B40	09.92-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	540i Touring	M60B40	09.92-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	5-Serie E34	524TD	M21D24	03.88-12.91	C8 8638901	SS-811PB5	G1/135	160
BMW	5-Serie E34	525TDS	M51D25	09.91-12.95	C8 8634892	10PA17C	4PV/120	180

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
BMW	5-Serie E39	520i	M52B20	01.96-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	5-Serie E39	520i	M52B20	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	520i Touring	M52B20	01.96-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	5-Serie E39	520i Touring	M52B20	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	523i	M52B25	01.95-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	5-Serie E39	523i	M52B25	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	523i Touring	M52B25	01.95-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	5-Serie E39	523i Touring	M52B25	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	528i	M52B28	01.95-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	5-Serie E39	528i	M52B28	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	528i Touring	M52B28	01.95-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	5-Serie E39	528i Touring	M52B28	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	530i	M60B30	>09.00-	C8 8629501	7SBU16C	5PV/110	250
BMW	5-Serie E39	535i	M62B35	>01.96-	C8 8629515	7SBU16C	5PV/110	250
BMW	5-Serie E39	540i	M62B44	>01.96-	C8 8629515	7SBU16C	5PV/110	250
BMW	5-Serie E39	540i Touring	M62B44	>03.97-	C8 8629515	7SBU16C	5PV/110	250
BMW	5-Serie E39	525TD	M51D25	04.97-09.97	C8 8629523	7SB16C	4PV/120	250
BMW	5-Serie E39	525TD	M51D25	>07.97-	C8 8629503	7SBU16C	4PV/120	250
BMW	5-Serie E39	525TDs	M51D25	04.97-09.97	C8 8629523	7SB16C	4PV/120	250
BMW	5-Serie E39	525TDs	M51D25	>07.97-	C8 8629503	7SBU16C	4PV/120	250
BMW	5-Serie E39	530D	M57	08.98-09.00	C8 8629501	7SBU16C	5PV/110	250
BMW	7-Serie E32	730i	M30B30	09.86-06.94	C8 8610061	BOSCH	G1/135	200
BMW	7-Serie E32	730i	M60B30	04.92-06.94	C8 8634851	10PA17C	5PV/110	180
BMW	7-Serie E32	735i	M30B35	09.86-09.95	C8 8638901	SS-811PB5	G1/135	160
BMW	7-Serie E32	735i	M30B35	09.86-04.92	C8 8634881	10PA17C	5PV/110	180
BMW	7-Serie E32	735i	M30B35	09.86-04.92	C8 8610061	BOSCH	G1/135	200
BMW	7-Serie E32	735i	M30B35	04.92-06.94	C8 8634851	10PA17C	5PV/110	180
BMW	7-Serie E32	740i	M60B40	04.92-10.94	C8 8634851	10PA17C	5PV/110	180
BMW	7-Serie E32	750i	M70B50	09.87-10.94	C8 8634851	10PA17C	5PV/110	180
BMW	7-Serie E38	728i	M52B28	01.95-09.97	C8 8629521	7SB16C	5PV/110	250
BMW	7-Serie E38	728i	M52B28	>09.97-	C8 8629501	7SBU16C	5PV/110	250
BMW	7-Serie E38	730i	M60B30	>06.94-	C8 8634851	10PA17C	5PV/110	180
BMW	7-Serie E38	735i	M62B35	>04.96-	C8 8634852	10PA17C	5PV/110	180
BMW	7-Serie E38	735i	M62B35	>09.97-	C8 8629515	7SBU16C	5PV/110	250
BMW	7-Serie E38	735iL	M62B35	>04.96-	C8 8634852	10PA17C	5PV/110	180
BMW	7-Serie E38	735iL	M62B35	>09.97-	C8 8629515	7SBU16C	5PV/110	250
BMW	7-Serie E38	740i	M60B40	04.92-10.94	C8 8634851	10PA17C	5PV/110	180
BMW	7-Serie E38	740i	M60B40	06.94-06.96	C8 8634852	10PA17C	5PV/110	180
BMW	7-Serie E38	740i	M62B44	>09.97-	C8 8629515	7SBU16C	5PV/110	250
BMW	7-Serie E38	725TDs	M51D25	04.97-09.97	C8 8629523	7SB16C	4PV/120	250
BMW	7-Serie E38	725TDs	M51D25	>07.97-	C8 8629503	7SBU16C	4PV/120	250
BMW	7-Serie E38	730D	M57	08.98-09.00	C8 8629501	7SBU16C	5PV/110	250
BMW	8-Serie E31	830Ci	M60B30	>10.92-	C8 8634851	10PA17C	5PV/110	180
BMW	8-Serie E31	840Ci	M60B40	>04.93-	C8 8634851	10PA17C	5PV/110	180
BMW	8-Serie E31	840Ci	M60B44	>09.94-	C8 8634851	10PA17C	5PV/110	180
BMW	8-Serie E31	850i / Ci	M70B50	07.89-12.94	C8 8634853	10PA17C	8PV/125	180
BMW	8-Serie E31	850i / Ci	M73B54	03.94-12.99	C8 8634853	10PA17C	8PV/125	180
BMW	8-Serie E31	850i / Ci	M70B56	03.93-12.96	C8 8634853	10PA17C	8PV/125	180

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
BMW	Mini R50	1,6 16V	W10B16A	>06.00-	C8 8600258	CCVC	6PV/105	140
BMW	Mini R53	1,6 16V TURBO	W11B16A	>05.02-	C8 8600258	CCVC	6PV/105	140
BMW	M3 E36	3.0	S50B30	01.94-09.95	C8 8634851	10PA17C	5PV/110	180
BMW	M3 E36	3.0 Cabrio	S50B30	01.94-12.95	C8 8634851	10PA17C	5PV/110	180
BMW	M3 E36	3.0 Coupe	S50B30	09.93-12.96	C8 8634851	10PA17C	5PV/110	180
BMW	M3 E46	3.2	32 6 S4	>09.00-	C8 8629501	7SBU16C	5PV/110	250
BMW	M3 E46	3.3	30 6 S3	>05.00-	C8 8629501	7SBU16C	5PV/110	250
BMW	Z3 E36/7	1.8	M43B18	09.94-12.98	C8 8600024	SS-96D1	4PV/115	160
BMW	Z3 E36/7	1.9	M44B19	09.95-12.99	C8 8600024	SS-96D1	4PV/115	160
BMW	Z3 E36/7	2.8	M52B28	>11.96-	C8 8600224	SS-96D2	5PV/110	160
BMW	Z3 E36/7	3.2	S50B32	>11.96-	C8 8600224	SS-96D2	5PV/110	160
BMW	Z8 E52	5.0	50 8 S1	>03.00-	C8 8629515	7SBU16C	5PV/110	250
CASE	956 / 1056 / 1255 / 1455		D002947>		C8 8600229	SD508	G2/132	210
CASE	SP2000 / SP2500 / SP3000 SPRAYERS				C8 8600235	SD5H14	G2/132	210
CASE	956 / 1056 / 1255 / 1455		>D002977-		C8 8600235	SD5H14	G2/132	210
CASE	MAXXUM		>JJF1034500-		C8 8600235	SD5H14	G2/132	210
CASE	MAGNUM				C8 8600235	SD5H14	G2/132	210
CASE	CX & MX				C8 8600235	SD5H14	G2/132	210
CASE	4210 / 4220 / 4230 / 4240				C8 8600235	SD5H14	G2/132	210
CASE	2166 / 2188 AXIAL FLOW				C8 8600235	SD5H14	G2/132	210
CASE	9200 / 9300 QUADTRACK				C8 8600235	SD5H14	G2/132	210
CHRYSLER	Cirris	2.0i 16V	C MPI	>09.95-	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Cirris	2.4i 16V	X MPI	>09.95-	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Cirris	2.5i 16V	H MPI	>09.95-	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Concorde	3.3i	EGD MPI	>01.97-	C8 8634874	10PA17C	G1/144	180
CHRYSLER	Concorde	3.5i	EGE	>01.97-	C8 8634874	10PA17C	G1/144	180
CHRYSLER	Dodge	2.5i	EFI	01.88-09.95	C8 8610501	A590	G1/142	295
CHRYSLER	Dodge	3.0i SE V6	101kW	>05.94-	C8 8635201	10PA17K	G1/134	180
CHRYSLER	Le Baron	2.2i	72kW	01.88-12.90	C8 8610501	A590	G1/142	295
CHRYSLER	Le Baron	2.2i	72kW	01.91-12.94	C8 8636001	6C17	G1/142	235
CHRYSLER	Le Baron	2.2i	72kW	01.91-08.95	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Le Baron	2.5i	72kW	01.88-12.90	C8 8610501	A590	G1/142	295
CHRYSLER	Le Baron	2.5i	72kW	01.91-12.94	C8 8636001	6C17	G1/142	235
CHRYSLER	Le Baron	2.5i	72kW	01.91-08.95	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Le Baron	3.0i	100kW	05.89-12.90	C8 8610501	A590	G1/142	295
CHRYSLER	Le Baron	3.0i	100kW	01.91-12.94	C8 8636001	6C17	G1/142	235
CHRYSLER	Le Baron	3.0i	106kW	01.91-08.95	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Neon	2.0i 16V	420H	>06.94-	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Sebring	2.0i 16V	Y MPI	09.94-12.99	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Sebring	2.4i 16V	Y MPI	09.95-12.99	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Sebring	2.5i 24V	H	09.94-12.99	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Stratus	2.0i 16V	ECBECO	08.96-12.99	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Stratus	2.4i 16V	ECBEO	08.96-12.99	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Stratus	2.5i 24V	ECBEO	08.96-12.99	C8 8643291	TRS090	6PV/110	150
CHRYSLER	Town&Country	3.3i	R EFI	>09.93-	C8 8635102	10PA17J	6PV/120	180
CHRYSLER	Town&Country	3.3i	R EFI	>09.93-	C8 8636002	6C17	6PV/140	235
CHRYSLER	Vision	3.3i	T	>09.93-	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Vision	3.5i	F	>09.93-	C8 8634871	10PA17C	G1/144	180

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
CHRYSLER	Vision	3,3i	T	>09.93-	C8 8634874	10PA17C	G1/144	180
CHRYSLER	Vision	3,5i	F	>09.93-	C8 8634874	10PA17C	G1/144	180
CHRYSLER	Voyager	2,0i	98 kW	>01.96-	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Voyager	2,0i	98 kW	>01.96-	C8 8635102	10PA17J	6PV/120	180
CHRYSLER	Voyager	2,0i 16V	ECO / ECB	08.96-08.97	C8 8643292	TRS090	6PV/100	150
CHRYSLER	Voyager	2,4i SE	110 kW	>01.96-	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Voyager	2,4i SE	110 kW	>01.96-	C8 8635102	10PA17J	6PV/120	180
CHRYSLER	Voyager	2,4i 16V	EDZ	>08.96-	C8 8634873	10PA17C	6PV/130	180
CHRYSLER	Voyager	2,5i SE	EFI	01.88-08.94	C8 8634871	10PA17C	G1/144	180
CHRYSLER	Voyager	2,5i	72 kW	01.87-12.92	C8 8636001	6C17	G1/142	235
CHRYSLER	Voyager	2,5i	72 kW	04.92-12.95	C8 8636002	6C17	6PV/140	235
CHRYSLER	Voyager	3,0i	108 kW	01.87-12.92	C8 8636001	6C17	G1/142	235
CHRYSLER	Voyager	3,0i	108 kW	04.92-12.95	C8 8636002	6C17	6PV/140	235
CHRYSLER	Voyager	3,0i	112 Kw	01.95-12.96	C8 8635201	10PA17K	G1/134	180
CHRYSLER	Voyager	3,3i	R	>01.96-	C8 8635102	10PA17J	6PV/120	180
CHRYSLER	Voyager	3,8i	L	>01.96-	C8 8635102	10PA17J	6PV/120	180
CHRYSLER	Voyager	3,0i / 3,3i / 3,8i	A / R / L	08.90-01.95	C8 8635201	10PA17K	G1/134	180
CHRYSLER	Voyager	3,0i / 3,3i / 3,8i	A / R / L	08.90-01.95	C8 8635202	10PA17K	6PV/140	180
CHRYSLER	Voyager	3,0i / 3,3i / 3,8i	A / R / L	08.90-01.95	C8 8635203	10PA17K	6PV/140	180
CHRYSLER	Voyager	3,0i / 3,3i / 3,8i	A / R / L	08.90-01.95	C8 8635204	10PA17K	6PV/140	180
CHRYSLER	Voyager	2,5TD	VMHR	>04.92-	C8 8600008	SD7H15	DIR. DRIVE	135
CHRYSLER	Voyager	2,5TD	VMHR	>01.95-	C8 8634808	10PA17C	DIR. DRIVE	180
CHRYSLER	300M	2,7 V6 24V	ERR / EEO	>05.98-	C8 8634873	10PA17C	6PV/130	180
CHRYSLER	300M	3,5 V6 24V	EGG / EGO	>05.98-	C8 8634871	10PA17C	G1/144	180
CITROEN	AX	1,0 / 1,0i	TU9	05.91-09.93	C8 8650281	SD505	5PV/120	100
CITROEN	AX	1,0 / 1,0i	TU9	>10.93-	C8 8600026	SD7H13	5PV/119	135
CITROEN	AX	1,1 / 1,1i	TU1 / TU1M	05.91-09.93	C8 8650281	SD505	5PV/120	100
CITROEN	AX	1,1 / 1,1i	TU1 / TU1M	>10.93-	C8 8600026	SD7H13	5PV/119	135
CITROEN	AX	1,4i	TU3 / TU3J2	05.91-09.93	C8 8650281	SD505	5PV/120	100
CITROEN	AX	1,4i	TU3 / TU3J2	>10.93-	C8 8600026	SD7H13	5PV/119	135
CITROEN	AX	1,4D	TUD3	05.91-09.93	C8 8650281	SD505	5PV/120	100
CITROEN	AX	1,4D	TUD3	>10.93-	C8 8600026	SD7H13	5PV/119	135
CITROEN	AX	1,5D	TUD5	>07.94-	C8 8600026	SD7H13	5PV/119	135
CITROEN	Berlingo	1,1i	TU1M+	>07.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Berlingo	1,4	TU3.2TR	>07.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Berlingo	1,4i	TU3JP/Z	>07.96-	C8 8600026	SD7H13	5PV/119	135
CITROEN	Berlingo	1,8D	XUD7	>07.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Berlingo	1,9D	XUD9AY	>07.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Berlingo	1,9D	XUD9AK	>07.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	BX	1,4	XY6	02.86-11.89	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,4 / 1,4i	TU3	>07.88-	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,5	XU5	>09.87-	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,6 / 1,6i	XU5	>09.87-	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,9 / 1,9i	XU9	>01.88-	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,7D	XUD7	07.85-06.91	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,7D Turbo	XUD7	07.85-06.91	C8 8600027	SD709	5PV/119	135
CITROEN	BX	1,9D	XUD9	>01.88-	C8 8600027	SD709	5PV/119	135
CITROEN	C3	1,6i 16V	TU5JP4	>05.03-	C8 8600181	SD6V12	6PV/119	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
CITROEN	C5	1,8i 16V	6FZ	>03.01-	C8 8600136	SD7V16	6PV/119	125
CITROEN	C5	2,0i 16V	RFN	>03.01-	C8 8600136	SD7V16	6PV/119	125
CITROEN	C5	2,0i HPI	RLZ	>03.01-	C8 8600136	SD7V16	6PV/119	125
CITROEN	C5	3,0i 24V	XFX	>03.01-	C8 8600135	SD7V16	6PV/120	125
CITROEN	C5	2,0 HDI	RHY	03.01-09.04	C8 8600156	V5	6PV/119	237
CITROEN	C5	2,0 HDI	RHZ	03.01-09.04	C8 8600156	V5	6PV/119	237
CITROEN	C5	2,0 HDI	RHR	>10.04-	C8 8646009	SD7V16	6PV/119	125
CITROEN	C5	2,2 HDI	4HX	03.01-09.04	C8 8600031	SD7V16	6PV/119	125
CITROEN	C5	2,2 HDI	4HX	03.01-09.04	C8 8600156	V5	6PV/119	237
CITROEN	C5	2,2 HDI	4HX	>10.04-	C8 8646009	SD7V16	6PV/119	125
CITROEN	C8	2,0i 16V	RFN	>06.02-	C8 8600136	SD7V16	6PV/119	125
CITROEN	C8	2,2i	3FZ	>06.02-	C8 8600136	SD7V16	6PV/119	125
CITROEN	C8	2,0 HDI	RHT / RHM	>06.02-	C8 8646008	SD7V16	6PV/119	125
CITROEN	C8	2,0 HDI	RHW	>06.02-	C8 8646008	SD7V16	6PV/119	125
CITROEN	C8	2,2 HDI	4HW	>06.02-	C8 8646008	SD7V16	6PV/119	125
CITROEN	Evasion	1,8i	XU7JP	>09.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	2,0i	XU10J2	>06.94-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	2,0i Turbo	XU10J2TE	>06.94-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	1,9D	XUD9	>01.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	1,9D Turbo	XUD9TEF	>10.94-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	1,9D Turbo	XUD9BTF	>10.94-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	2,0HDI	RHZ	>01.99-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	2,0HDI	RHW	>06.00-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Evasion	2,1D Turbo	XUD11BTE	>04.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumpy	1,6i	160AW2	>01.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumpy	1,9D	XUD9A	>09.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumpy	1,9D Turbo	XUD9TF	>09.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumpy	1,9D Turbo	XUD9TE	>09.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumpy	2,0i / 2,0i Turbo	XU10J2C	>01.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumpy	2,1D Turbo	XUD11AT	>04.96-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Jumper	2,0i	XU10J2	>04.94-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Jumper	1,9D Turbo	XUD9TF	>02.94-	C8 8600100	SD7H15	6PV/119	135
CITROEN	Jumper	2,5D Turbo	DJ5T	>02.94-	C8 8600100	SD7H15	6PV/119	135
CITROEN	Jumper	2,8HDI	8140 43s	>09.00-	C8 8600101	SD7H15	5PV/117	135
CITROEN	Saxo	1,0i	TU9ML3	>03.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,1i	TU1M+/L3	>03.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,4i	TU3JP/L3	>02.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,4i	TU3JP/L3	>02.96-	C8 8600026	SD7H13	5PV/119	135
CITROEN	Saxo	1,6i	TU5JP/L3	>03.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,6i	TU5J4/L3	>03.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,6i 16V	TU5JP/L3	>02.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,6i 16V	TU5J4/L3	>07.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,5D	TUD5/L3	>07.96-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Saxo	1,5D	TUD5B	>09.00-	C8 8600118	SD6V12	6PV/119	125
CITROEN	Xantia	1,6i	XU5JP/L3	>03.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Xantia	1,6i	XU5JP/L3	>03.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xantia	1,8i / 1,8i 16V	XU7JP	>03.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Xantia	1,8i / 1,8i 16V	XU7JP	>03.95-	C8 8600031	SD7V16	6PV/119	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
CITROEN	Xantia	2.0i / 2.0i 16V	XU10J	>03.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Xantia	2.0i / 2.0i 16V	XU10J	>03.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xantia	3.0i V6	ES9J4	>12.97-	C8 8600032	SD7V16	6PV/120	125
CITROEN	Xantia	3.0i V6	ES9J4	>12.97-	C8 8600135	SD7V16	6PV/120	125
CITROEN	Xantia	1.9D	XUD9	>03.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Xantia	1.9D	XUD9	>03.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xantia	1.9D	XUD9	02.96-05.97	C8 8600256	V5	6PV/119	237
CITROEN	Xantia	1.9D	XUD9	>05.97-	C8 8600156	V5	6PV/119	237
CITROEN	Xantia	1.9TD	XUD9	>03.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Xantia	1.9TD	XUD9	>03.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xantia	1.9TD	XUD9	02.96-05.97	C8 8600256	V5	6PV/119	237
CITROEN	Xantia	1.9TD	XUD9	>05.97-	C8 8600156	V5	6PV/119	237
CITROEN	Xantia	2.1D Turbo	XUD11	>03.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	Xantia	2.1D Turbo	XUD11	>03.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	2.1TD	XUD11	>12.97-	C8 8600156	V5	6PV/119	237
CITROEN	Xsara	1.4i	TU3JP/L3	>07.97-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Xsara	1.6i	TU5JP/L3	>07.97-	C8 8600030	SD7V12	5PV/119	125
CITROEN	Xsara	1.6i 16V	NFU	>09.00-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara	1.8i / 1.8i 16V	XU7JB/L3	>07.97-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	1.8i / 1.8i 16V	XU7JP4/L	>07.97-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	1.8i / 1.8i 16V	XU7JP/L3	>07.97-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	2.0i 16V	XU10J4RS	>07.97-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	2.0i 16V	RFN	>09.00-	C8 8600122	SD6V12	6PV/119	125
CITROEN	Xsara	2.0i 16V	RFN	>09.00-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara	1.9D / 1.9D Turbo	XUD9AL3	>07.97-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	1.9D / 1.9D Turbo	XUD9TE/L	>07.97-	C8 8600031	SD7V16	6PV/119	125
CITROEN	Xsara	2.0 HDI	RHZ	>05.01-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara Picasso	1.6i	XU5JP	>01.00-	C8 8600118	SD6V12	6PV/119	125
CITROEN	Xsara Picasso	1.6i 16V	NFZ	>06.00-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara Picasso	1.6i 16V	NFV	>09.00-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara Picasso	2.0i 16V	RFN / RFM	>09.00-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara Picasso	2.0 HDI	RHY	>09.00-	C8 8600181	SD6V12	6PV/119	125
CITROEN	Xsara Picasso	1.9D / 1.9D Turbo	RHY	>01.00-	C8 8600031	SD7V16	6PV/119	125
CITROEN	XM	2.0 / 2.0i	XU102C/K	05.89-06.94	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.0i	XU10M/Z	05.89-06.94	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.0i	XU10J2/Z	05.89-06.94	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.0i	XU10J2/K	05.89-06.94	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.0i	XU10J2	>10.94-	C8 8600028	SD7H15	6PV/119	135
CITROEN	XM	2.0i 16V	XU10J4R	>07.94-	C8 8600028	SD7H15	6PV/119	135
CITROEN	XM	2.0i 16V	XU10J4R	>01.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	XM	2.0i Turbo	XU10J2TE/Z	09.92-06.94	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.0i Turbo	XU10J2TE	>07.94-	C8 8600033	SD7H15	5PV/119	135
CITROEN	XM	2.0i Turbo	XU10J2TE	>01.95-	C8 8600031	SD7V16	6PV/119	125
CITROEN	XM	3.0i V6	ZPJ	05.89-09.93	C8 8600027	SD709	5PV/119	135
CITROEN	XM	3.0i V6	ZPJ	09.93-06.94	C8 8600033	SD7H15	5PV/119	135
CITROEN	XM	3.0i V6	ZPJ	07.94-12.97	C8 8600031	SD7V16	6PV/119	125
CITROEN	XM	3.0i V6	ES9	>09.97-	C8 8600135	SD7V16	6PV/120	125
CITROEN	XM	3.0i V6 24V	ZPJ4	05.89-09.93	C8 8600027	SD709	5PV/119	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
CITROEN	XM	3.0i V6 24V	ZPJ4	09.93-06.94	C8 8600033	SD7H15	5PV/119	135
CITROEN	XM	3.0i V6 24V	ZPJ4	07.94-12.98	C8 8600130	SD7V16	5PV/119	125
CITROEN	XM	2.1D	XUD11A	05.89-09.93	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.1D	XUD11A	09.93-06.94	C8 8600028	SD7H15	6PV/119	135
CITROEN	XM	2.1D	XUD11A	>07.94-	C8 8600028	SD7H15	6PV/119	135
CITROEN	XM	2.1D	XUD11A	>07.94-	C8 8600033	SD7H15	5PV/119	135
CITROEN	XM	2.1D Turbo	XUD11ATE	05.89-09.93	C8 8600027	SD709	5PV/119	135
CITROEN	XM	2.1D Turbo	XUD11ATE	09.93-06.94	C8 8600028	SD7H15	6PV/119	135
CITROEN	XM	2.1D Turbo	XUD11ATE	>07.94-	C8 8600028	SD7H15	6PV/119	135
CITROEN	XM	2.1D Turbo	XUD11ATE	>07.94-	C8 8600033	SD7H15	5PV/119	135
CITROEN	XM	2.5D Turbo	DK5ATE	>07.94-	C8 8600031	SD7V16	6PV/119	125
CITROEN	ZX	1.1 / 1.1i	TU1	>03.91-	C8 8600026	SD7H13	5PV/119	135
CITROEN	ZX	1.4i	TU3	>03.91-	C8 8600026	SD7H13	5PV/119	135
CITROEN	ZX	1.6i	XU5	03.91-12.94	C8 8600027	SD709	5PV/119	135
CITROEN	ZX	1.6i	XU5JP/Z	>09.92-	C8 8600028	SD7H15	6PV/119	135
CITROEN	ZX	1.8i	XU7JP/Z	>07.92-	C8 8600029	SD709	4PV/119	135
CITROEN	ZX	1.8i	XU7JP/Z	>07.93-	C8 8600028	SD7H15	6PV/119	135
CITROEN	ZX	1.8i	XU7JP	07.92-10.97	C8 8600201	SD709A	6PV/119	135
CITROEN	ZX	1.9i	XU9JA	>03.91-	C8 8600027	SD709	5PV/119	135
CITROEN	ZX	2.0i / 2.0i 16V	XU10J	>07.92-	C8 8600029	SD709	4PV/119	135
CITROEN	ZX	2.0i / 2.0i 16V	XU10J	>09.96-	C8 8600028	SD7H15	6PV/119	135
CITROEN	ZX	2.0i	XU10J4 / J4RS	07.92-10.97	C8 8600201	SD709A	6PV/119	135
CITROEN	ZX	1.8D	XUD7	>03.91-	C8 8600029	SD709	4PV/119	135
CITROEN	ZX	1.8D	XUD7	03.91-10.97	C8 8600201	SD709A	6PV/119	135
CITROEN	ZX	1.9D / 1.9D Turbo	XUD9	>03.91-	C8 8600029	SD709	4PV/119	135
CITROEN	ZX	1.9D / 1.9D Turbo	XUD9	>05.94-	C8 8600028	SD7H15	6PV/119	135
CITROEN	ZX	1.9D	XUD9A	03.91-10.97	C8 8600201	SD709A	6PV/119	135
CITROEN	ZX	1.9TD	XUD9TE	03.91-10.97	C8 8600201	SD709A	6PV/119	135
CLAAS	RANGER 920				C8 8600002	SD7H15	G2/132	240
CLAAS	RANGER 925 - 928				C8 8600002	SD7H15	G2/132	240
CLAAS	RANGER 964 - 975				C8 8600002	SD7H15	G2/132	240
CLAAS	RANGER 960 - 970				C8 8600002	SD7H15	G2/132	240
CLAAS	TELEHANDLER				C8 8600002	SD7H15	G2/132	240
DAEWOO	Cielo	1.5i	A15MF	>08.94-	C8 8600153	V5	G1/132	237
DAEWOO	Espero	1.5i	A15MF	>03.91-	C8 8600152	V5	G1/132	290
DAEWOO	Espero	1.5i	A15MF	>12.94-	C8 8600153	V5	G1/132	237
DAEWOO	Espero	1.5i	G15MF	>03.91-	C8 8600152	V5	G1/132	290
DAEWOO	Espero	1.5i	G15MF	>12.94-	C8 8600153	V5	G1/132	237
DAEWOO	Espero	2.0i	C20LE	>12.94-	C8 8600153	V5	G1/132	237
DAEWOO	Lanos	1.4i	E-TEC	>05.97-	C8 8600154	V5	G1/132	265
DAEWOO	Lanos	1.5i	E-TEC	>11.96-	C8 8600154	V5	G1/132	265
DAEWOO	Lanos	1.6i	E-TEC	>05.97-	C8 8600154	V5	G1/132	265
DAEWOO	Leganza	2.0i	E-TEC	>03.97-	C8 8600148	V5	6PV/120	237
DAEWOO	Leganza	2.0i	D-TEC	>03.97-	C8 8600148	V5	6PV/120	237
DAEWOO	Nexia	1.5i	SOHC	12.94-10.96	C8 8600153	V5	G1/132	237
DAEWOO	Nubira	1.6i	A16DM	>09.97-	C8 8600154	V5	G1/132	265
DAEWOO	Nubira	2.0i	DOHC	>11.96-	C8 8600148	V5	6PV/120	237
DEUTZ	Tractor		All		C8 8600145	HD6	G1/152	236

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
DEUTZ	DX 6.10 / 6.30 / 6.50 / 7.10				C8 8600228	SD5H14	G2/152	210
DEUTZ	3000 SERIES COMBINE				C8 8600228	SD5H14	G2/152	210
FENDT	Farmer		All		C8 8644201	10PA15C	G1/133	180
FENDT	Farmer 200		All		C8 8647701	10P15C	-	180
FENDT	Farmer 300		All		C8 8647701	10P15C	-	180
FENDT	Farmer 300		All		C8 8650501	10PA15C	-	180
FENDT	Farmer 400		All		C8 8650501	10PA15C	-	180
FENDT	Favorit 500 / 700				C8 8650501	10PA15C	-	180
FENDT	Favorit 800 / 900				C8 8650501	10PA15C	-	180
FENDT	GT 370 / 380				C8 8650501	10PA15C	-	180
FENDT	GT 390 / 395				C8 8650501	10PA15C	-	180
FIAT	Barchetta	1,8ie 16V	183A1.000	06.95-01.96	C8 8600045	SD7H15	G2/142	135
FIAT	Barchetta	1,8ie 16V	183A1.000	>01.95-	C8 8600014	SD7V16	6PV/130	125
FIAT	Barchetta	1,8ie 16V	183A1.000	01.95-09.00	C8 8600035	TV12SC	6PV/130	140
FIAT	Barchetta	1,8ie 16V	188A6.000	>10.00-	C8 8629814	SCSC06	6PV/100	80
FIAT	Brava	1,2 16V	182B2.000	>02.99-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Brava	1,4 12V	182A5.000	10.95-10.98	C8 8600035	TV12SC	6PV/130	140
FIAT	Brava	1,4 12V	182A3.000	10.95-10.98	C8 8600035	TV12SC	6PV/130	140
FIAT	Brava	1,6 16V	182A4.000	10.95-10.98	C8 8600036	TV12SC	4PV/120	140
FIAT	Brava	1,6 16V	182A4.000	>11.98-	C8 8600035	TV12SC	6PV/130	140
FIAT	Brava	1,6 16V	182A4.027	>11.98-	C8 8600036	TV12SC	4PV/120	140
FIAT	Brava	1,8 16V	182A2.000	>10.95-	C8 8600035	TV12SC	6PV/130	140
FIAT	Brava	1,8 16V	182A2.000	>10.95-	C8 8600014	SD7V16	6PV/130	125
FIAT	Brava	2,0 16V	182A1.000	>01.95-	C8 8600014	SD7V16	6PV/130	125
FIAT	Brava	1,9D	160A7.000	10.95-10.98	C8 8600034	V5	5PV/125	265
FIAT	Brava	1,9TD	182B4.000	>11.98-	C8 8600036	TV12SC	4PV/120	140
FIAT	Brava	1,9TD	182A8.000	>11.98-	C8 8629813	SC08	6PV/115	80
FIAT	Bravo	1,2 16V	182B2.000	>02.99-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Bravo	1,4 12V	182A5.000	10.95-10.98	C8 8600035	TV12SC	6PV/130	140
FIAT	Bravo	1,4 12V	182A3.000	10.95-10.98	C8 8600035	TV12SC	6PV/130	140
FIAT	Bravo	1,6 16V	182A4.000	10.95-10.98	C8 8600036	TV12SC	4PV/120	140
FIAT	Bravo	1,6 16V	182A6.000	10.95-10.98	C8 8600036	TV12SC	4PV/120	140
FIAT	Bravo	1,6 16V	182A4.000	>11.98-	C8 8600035	TV12SC	6PV/130	140
FIAT	Bravo	1,8 16V	182A2.000	>10.95-	C8 8600035	TV12SC	6PV/130	140
FIAT	Bravo	1,8 16V	182A2.000	>10.95-	C8 8600014	SD7V16	6PV/130	125
FIAT	Bravo	2,0 20V	182A1.000	10.95-10.98	C8 8600037	TV12SC	6PV/120	140
FIAT	Bravo	2,0 20V	182A1.000	>01.95-	C8 8600014	SD7V16	6PV/130	125
FIAT	Bravo	1,9D	160A7.000	10.95-10.98	C8 8600034	V5	5PV/125	265
FIAT	Bravo	1,9TD	182A8.000	>03.96-	C8 8600012	TV12SC	6PV/130	140
FIAT	Bravo	1,9TD	182B4.000	>11.98-	C8 8600036	TV12SC	4PV/120	140
FIAT	Bravo	1,9TD	182A8.000	>11.98-	C8 8629813	SCS08	6PV/115	80
FIAT	Cinquecento	1,1	176B2.000	10.94-07.98	C8 8600089	SD7B10	G2/115	100
FIAT	Coupé	1,8 16V	183A1.000	>10.96-	C8 8600014	SD7V16	6PV/130	125
FIAT	Coupé	2,0 16V	836A3.000	04.94-09.96	C8 8600045	SD7H15	G2/142	135
FIAT	Coupé	2,0 16V Turbo	175A1.000	02.94-09.96	C8 8600045	SD7H15	G2/142	135
FIAT	Coupé	2,0 20V	182A1.000	>09.96-	C8 8600037	TV12SC	6PV/120	140
FIAT	Coupé	2,0 20V Turbo	175A3.000	>09.96-	C8 8600037	TV12SC	6PV/120	140
FIAT	Croma	2,0 IE	154C3.000	07.90-11.92	C8 8600099	SD709	G2/132	135

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
FIAT	Croma	2.0 IE	154C3 / 834B	10.90-12.96	C8 8600038	SD709	G2/132	135
FIAT	Croma	2.0 IE Turbo	154C4.000	07.90-11.92	C8 8600099	SD709	G2/132	135
FIAT	Croma	2.0 IE Turbo	154C4.056	>10.90-	C8 8600038	SD709	G2/132	135
FIAT	Croma	2.0 CHT	154C3.000	07.90-11.92	C8 8600099	SD709	G2/132	135
FIAT	Croma	2.0 CHT	154C5.000	07.90-11.92	C8 8600038	SD709	G2/132	135
FIAT	Croma	2.0 IE 16V	154E1.000	11.92-12.96	C8 8600038	SD709	G2/132	135
FIAT	Croma	1.9TD i.d.	154D1.000	11.92-12.96	C8 8600040	SD7H15	5PV/137	135
FIAT	Croma	2.5TD	8144-97Y	>11.92-	C8 8600039	SD7H15	G1/106	135
FIAT	Doblo	1.2 8V	1242 MPI	>12.00-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Doblo	1.6 16V	182B6.000	>10.01-	C8 8629816	5SL12C-T	4PV/120	80
FIAT	Ducato	2.0ie	RFW	>03.94-	C8 8600028	SD7H15	6PV/119	135
FIAT	Ducato	1.9TD	230A3.000	>03.94-	C8 8600040	SD7H15	5PV/137	135
FIAT	Ducato	2.5D	8140	>03.94-	C8 8600101	SD7H15	5PV/117	135
FIAT	Ducato	2.5TD	8140	>03.94-	C8 8600101	SD7H15	5PV/117	135
FIAT	Ducato	2.8HDI	8140 43s	>09.00-	C8 8600101	SD7H15	5PV/117	135
FIAT	Fiorini	All	146.....	>09.93-	C8 8600043	TV14EC	4PV/120	140
FIAT	Marea	1.2 16V	1242 MPI	>12.00-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Marea	1.4i 12V	182A3.000	>10.96-	C8 8600035	TV12SC	6PV/130	140
FIAT	Marea	1.6i 16V	182A4.000	>03.99-	C8 8600036	TV12SC	4PV/120	140
FIAT	Marea	1.6 16V	182B6.000	>08.00-	C8 8629816	5SL12C-T	4PV/120	80
FIAT	Marea	1.8i 16V	182A3.000	>10.96-	C8 8600035	TV12SC	6PV/130	140
FIAT	Marea	1.8i 16V	182A3.000	>10.96-	C8 8600014	SD7V16	6PV/130	125
FIAT	Marea	2.0i 20V	182A1.000	10.95-10.98	C8 8600037	TV12SC	6PV/120	140
FIAT	Marea	2.0i 20V	185 A.5011	>05.98-	C8 8600180	SD6V12	6PV/120	125
FIAT	Marea	1.9TD	182A7.000	>10.96-	C8 8600012	TV12SC	6PV/130	140
FIAT	Marea	1.9TD	182A8.000	>10.96-	C8 8600012	TV12SC	6PV/130	140
FIAT	Marea	1.9TD	182A8.000	>10.96-	C8 8629813	SCS08	6PV/115	80
FIAT	Marea	1.9JTD	182B4.000	03.99-09.02	C8 8600014	SD7V16	6PV/130	125
FIAT	Marea	2.4TD	185A2.000	>10.96-	C8 8600072	TV12SC	6PV/150	140
FIAT	Marea	2.4JTD	185A6.000	>09.00-	C8 8629506	7SB16C	6PV/130	220
FIAT	Multipia	1.9TD	182A8.000	>03.99-	C8 8600014	SD7V16	6PV/130	125
FIAT	Pallo	1.2 16V	182B2.000	>02.99-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Pallo	1.6 16V	178A8.011	>04.96-	C8 8600170	10P15	4PV/115	180
FIAT	Pallo	1.7TD 70	178A3.000	09.97-10.00	C8 8600043	TV14EC	4PV/120	140
FIAT	Punto	1.1 IE 55	176A6.000	>08.93-	C8 8600041	TV12EC	4PV+4PV/130+120	140
FIAT	Punto	1.1 IE	176B2.000	>01.95-	C8 8600041	TV12EC	4PV+4PV/130+120	140
FIAT	Punto	1.2 IE 60	176B1.000	06.94-04.97	C8 8600041	TV12EC	4PV+4PV/130+120	140
FIAT	Punto	1.2 IE	176B4.000	>06.95-	C8 8600041	TV12EC	4PV+4PV/130+120	140
FIAT	Punto	1.2 IE	176A7.000	08.93-04.97	C8 8600041	TV12EC	4PV+4PV/130+120	140
FIAT	Punto	1.2 IE 75	176A8.000	>08.93-	C8 8600041	TV12EC	4PV+4PV/130+120	140
FIAT	Punto	1.2 16V	176B9.000	>06.97-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Punto	1.2 8V	188A4.000	>07.97-	C8 8629815	SCS06	5PV/105	80
FIAT	Punto	1.2 16V	188A5.000	>10.00-	C8 8629815	SCS06	5PV/105	80
FIAT	Punto	1.6 IE 90	176A9.000	01.94-04.97	C8 8600042	TV14EC	4PV/120	140
FIAT	Punto	1.8ie 16V	188A6.000	>10.00-	C8 8629814	SCS06	6PV/100	80
FIAT	Punto	1.7D	176B3.000	08.93-04.97	C8 8600043	TV14EC	4PV/120	140
FIAT	Punto	1.7TD	176A.....	>08.93-	C8 8600043	TV14EC	4PV/120	140
FIAT	Punto	1.7TD	176B7.000	>05.97-	C8 8600043	TV14EC	4PV/120	140

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
FIAT	Punto	1,9 D	188A3.000	>09.00-	C8 8629814	SCSC06	6PV/100	80
FIAT	Punto	1,9TD	182A8.000	>01.00-	C8 8629813	SCSC08	6PV/115	80
FIAT	Punto	1,9 JTD	188A2.000	>10.00-	C8 8629814	SCSC06	6PV/100	80
FIAT	Punto	1,9 JTD	188A7.000	>10.00-	C8 8629814	SCSC06	6PV/100	80
FIAT	Scudo	1,6 16V	220A2.000	>10.95-	C8 8600046	SD7V16	6PV/119	125
FIAT	Scudo	2,0 16V	RFN	>05.02-	C8 8600136	SD7V16	6PV/119	125
FIAT	Scudo	1,9D	D9B	>10.95-	C8 8600046	SD7V16	6PV/119	125
FIAT	Scudo	1,9TD	DHX	>03.97-	C8 8600046	SD7V16	6PV/119	125
FIAT	Scudo	1,9TD	D8B	>10.95-	C8 8600046	SD7V16	6PV/119	125
FIAT	Scudo	2,0 8V JTD	RHZ	>10.99-	C8 8600046	SD7V16	6PV/119	125
FIAT	Seicento	1,1	176B2.000	>03.98-	C8 8600079	SD7B10	4PV+4PV/112	100
FIAT	Strada	1,2 8V	1242 MPI	>12.97-	C8 8629812	SC08	4PV+4PV/125+115	80
FIAT	Stilo	1,2 16V	188A5.000	>10.00-	C8 8629815	SCSC06	5PV/105	80
FIAT	Stilo	1,6 16V	182B6.000	>10.01-	C8 8629816	5SL12C-T	4PV/120	80
FIAT	Stilo	2,4 24V	192A2.000	>10.01-	C8 8600182	SD6V12	6PV+4PV/120	125
FIAT	Stilo	1,9 JTD	192A3.000	>10.01-	C8 8629817	5SL12C-J	6PV/134	80
FIAT	Stilo	1,9 JTD	192A1.000	>10.01-	C8 8629817	5SL12C-J	6PV/134	80
FIAT	Tempra	1,4	159A2.000	02.90-04.93	C8 8600044	V5	G1/142	265
FIAT	Tempra	1,4 IE	160A1.046	03.92-12.96	C8 8600044	V5	G1/142	265
FIAT	Tempra	1,6	159A3.000	02.90-04.93	C8 8600044	V5	G1/142	265
FIAT	Tempra	1,6 IE	159B7.000	04.93-12.96	C8 8600044	V5	G1/142	265
FIAT	Tempra	1,8 IE 16V	159A4.000	12.90-09.92	C8 8600099	SD709	G2/132	135
FIAT	Tempra	1,8 IE	159A4.000	02.90-09.92	C8 8600038	SD709	G2/132	135
FIAT	Tempra	1,8 IE	835C2.000	04.93-12.96	C8 8600045	SD7H15	G2/142	135
FIAT	Tempra	1,8 IE	835C4.000	04.93-12.96	C8 8600045	SD7H15	G2/142	135
FIAT	Tempra	1,8 IE	159A4.046	04.93-12.96	C8 8600045	SD7H15	G2/142	135
FIAT	Tempra	2,0 IE	159A6.046	03.92-12.96	C8 8600045	SD7H15	G2/142	135
FIAT	Tempra	1,9D	160A7.000	02.90-12.96	C8 8600034	V5	5PV/125	265
FIAT	Tempra	1,9D Turbo	160D1.000	04.93-12.96	C8 8600034	V5	5PV/125	265
FIAT	Tempra	1,9D Turbo	160A.6000	07.90-12.96	C8 8600034	V5	5PV/125	265
FIAT	Tipo	1,1	160A3.000	07.87-03.93	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,4	160A1.000	03.89-11.90	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,4	160A1.048	03.89-11.90	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,4	159A2.000	03.93-10.95	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,4 IE	160A1.046	05.89-10.95	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,4 IE	836A4.000	10.94-10.95	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,6 IE	835C1.000	03.93-10.95	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,6 IE	159A3.046	02.88-03.93	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,6 IE	159A3.048	02.88-10.95	C8 8600044	V5	G1/142	265
FIAT	Tipo	1,8 IE	835C2.000	03.93-10.95	C8 8600045	SD7H15	G2/142	135
FIAT	Tipo	1,8 IE	835C4.000	03.93-10.95	C8 8600045	SD7H15	G2/142	135
FIAT	Tipo	1,8 IE	159A4.000	06.90-03.92	C8 8600099	SD709	G2/132	135
FIAT	Tipo	1,8 IE 16V	836A5.000	03.93-10.95	C8 8600045	SD7H15	G2/142	135
FIAT	Tipo	1,8 IE	836A6.000	03.93-10.95	C8 8600045	SD7H15	G2/142	135
FIAT	Tipo	2,0 IE	159A6.046	03.93-10.95	C8 8600045	SD7H15	G2/142	135
FIAT	Tipo	2,0 IE 16V	160A8.046	12.90-03.93	C8 8600099	SD709	G2/132	135
FIAT	Tipo	2,0 IE 16V	836A3.000	03.93-10.95	C8 8600045	SD7H15	G2/142	135
FIAT	Tipo	1,7D	149B4.000	03.93-10.95	C8 8600034	V5	5PV/125	265

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
FIAT	Tipo	1,9D	149A7.000	03.93-10.95	C8 8600034	V5	5PV/125	265
FIAT	Tipo	1,9D Turbo	160A6.000	03.93-10.95	C8 8600034	V5	5PV/125	265
FIAT	Ulysse	1,8 IE	LFW	>05.96-	C8 8600046	SD7V16	6PV/119	125
FIAT	Ulysse	2,0 IE	RFU	>09.94-	C8 8600046	SD7V16	6PV/119	125
FIAT	Ulysse	2,0 IE Turbo	RGX	>09.94-	C8 8600046	SD7V16	6PV/119	125
FIAT	Ulysse	2,0 IE 16V	RFV	>05.98-	C8 8600136	SD7V16	6PV/119	125
FIAT	Ulysse	1,9D	M2	10.95-12.99	C8 8600046	SD7V16	6PV/119	125
FIAT	Ulysse	1,9TD	D8B	>05.95-	C8 8600046	SD7V16	6PV/119	125
FIAT	Ulysse	1,9TD	DHX	>05.95-	C8 8600046	SD7V16	6PV/119	125
FIAT	Ulysse	2,0 16V JTD	RHM	>06.03-	C8 8646008	SD7V16	6PV/119	125
FIAT	Ulysse	2,0 16V JTD	RHW	>10.02-	C8 8646008	SD7V16	6PV/119	125
FIAT	Ulysse	2,2 16V JTD	4HW	>10.02-	C8 8646008	SD7V16	6PV/119	125
FIAT	Uno	1,1 / 1,1 IE	ALL	09.89-03.94	C8 8600034	V5	5PV/125	265
FIAT	Uno	1,3 / 1,3 IE	ALL	09.89-03.94	C8 8600034	V5	5PV/125	265
FIAT	Uno	1,4 / 1,4 IE	ALL	09.89-03.94	C8 8600034	V5	5PV/125	265
FIAT	Uno	1,5 IE	ALL	09.89-03.94	C8 8600034	V5	5PV/125	265
FIAT	Uno	1,7D	146B2.000	09.89-03.94	C8 8600034	V5	5PV/125	265
FORD	Cougar	2,0 EFI Man	ZH20	03.98-05.99	C8 8623302	FS10	6PV/143	205
FORD	Cougar	2,0 EFI Aut	ZH20	03.98-05.99	C8 8623301	FS10	6PV/125	205
FORD	Cougar	2,0 EFI	ZH20	>05.99-	C8 8623327	SC90V	6PV/95	220
FORD	Cougar	2,5 EFI V6 24V	MP25	03.98-05.99	C8 8623313	FS10	6PV/125	205
FORD	Cougar	2,5 EFI V6 24V	MP25	>06.99-	C8 8623329	SC90V	6PV/108	220
FORD	Escort V	1,4 EFI	F4B	02.94-12.94	C8 8634251	10PA15C	6PV/110	180
FORD	Escort V	1,4 CFI / EFI / G	HL14	08.93-01.95	C8 8623301	FS10	6PV/125	205
FORD	Escort V	1,6 Zetec	L1E	09.92-12.94	C8 8634251	10PA15C	6PV/110	180
FORD	Escort V	1,6 EFI / G / H	HL16	08.93-01.95	C8 8623301	FS10	6PV/125	205
FORD	Escort V	1,6 EFI	ZH16	08.93-01.95	C8 8623301	FS10	6PV/125	205
FORD	Escort V	1,8 EFI	ZH18	08.93-01.95	C8 8623301	FS10	6PV/125	205
FORD	Escort V	2,0 EFI 16V	DL20	08.93-01.95	C8 8623301	FS10	6PV/125	205
FORD	Escort V	1,8 D	D18	08.93-01.95	C8 8623305	FS10	5PV/125	205
FORD	Escort V	1,8 TD	D18T	08.93-01.95	C8 8623305	FS10	5PV/125	205
FORD	Escort VI	1,3 CFI / EFI / H	BL13	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	1,4 CFI / EFI	HL14	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	1,6 EFI	ZH16	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	1,6 G	HL16	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	1,8 EFI	ZH18	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	2,0 EFI	DH20	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	2,0 Cosworth	CH20	01.95-10.96	C8 8623301	FS10	6PV/125	205
FORD	Escort VI	1,8 D	D18	01.95-10.96	C8 8623305	FS10	5PV/125	205
FORD	Escort VI	1,8 TD	D18T	01.95-10.96	C8 8623305	FS10	5PV/125	205
FORD	Escort VII	1,3 CFI / EFI / H	BL13	10.96-10.97	C8 8623301	FS10	6PV/125	205
FORD	Escort VII	1,3 CFI / EFI / H	BL13	08.96-10.97	C8 8623304	FS10	6PV/125	205
FORD	Escort VII	1,4 CFI / EFI	HL14	10.96-10.97	C8 8623301	FS10	6PV/125	205
FORD	Escort VII	1,6 EFI	ZH16	10.96-10.97	C8 8623301	FS10	6PV/125	205
FORD	Escort VII	1,6 G	HL16	10.96-10.97	C8 8623301	FS10	6PV/125	205
FORD	Escort VII	1,8 EFI	ZH18	10.96-10.97	C8 8623301	FS10	6PV/125	205
FORD	Escort VII	2,0 EFI 16V	DH20	10.96-10.97	C8 8623301	FS10	6PV/125	205
FORD	Escort VII	2,0 Cosworth	CH20	10.96-10.97	C8 8623301	FS10	6PV/125	205

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
FORD	Escort VII	1,8D	D18	10.96-10.97	C8 8623305	FS10	5PV/125	205
FORD	Escort VII	1,8TD	D18T	10.96-10.97	C8 8623305	FS10	5PV/125	205
FORD	Escort VIII	1,3 CFI	BL13	>10.97-	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	1,3 CFI	BL13	>10.97-	C8 8623304	FS10	6PV/125	205
FORD	Escort VIII	1,3 EFI/H	BL13	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	1,3 EFI/H	BL13	>10.97-	C8 8623304	FS10	6PV/125	205
FORD	Escort VIII	1,4 CFI/EFI	HL14	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	1,6 EFI	ZH16	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	1,6 G	HL16	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	1,8 EFI	ZH18	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	2,0 EFI 16V	DH20	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	2,0 Cosworth	CH20	10.97-06.99	C8 8623301	FS10	6PV/125	205
FORD	Escort VIII	1,8D	D18	>10.97-	C8 8623305	FS10	5PV/125	205
FORD	Escort VIII	1,8TD	D18T	>10.97-	C8 8623305	FS10	5PV/125	205
FORD	Explorer	4,0i	X	>01.93-	C8 8623304	FS10	6PV/125	205
FORD	Explorer	4,0i	P SFI	>09.95-	C8 8623304	FS10	6PV/125	205
FORD	Explorer	4,0i	X MPI	>05.98-	C8 8623304	FS10	6PV/125	205
FORD	Fiesta IV	1,2i 16V	DHA	>10.95-	C8 8623301	FS10	6PV/125	205
FORD	Fiesta IV	1,2i 16V	DHB	>10.98-	C8 8623301	FS10	6PV/125	205
FORD	Fiesta IV	1,25 EFI	ZH12	>11.95-	C8 8623309	FS10	6PV/135	205
FORD	Fiesta IV	1,3 CFI	J6B	01.94-12.96	C8 8600165	TRV090	5PV/95	200
FORD	Fiesta IV	1,3 EFI	ZH14	>11.95-	C8 8623306	FS10	6PV/143	205
FORD	Fiesta IV	1,4 EFI	ZH14	>11.95-	C8 8623309	FS10	6PV/135	205
FORD	Fiesta IV	1,8D	D18	>10.95-	C8 8600165	TRV090	5PV/95	200
FORD	Fiesta IV	1,8D	D18	01.99-01.00	C8 8623328	SC90V	5PV/95	220
FORD	Fiesta IV	1,8TD	LD18	>02.00-	C8 8623326	SC90V	6PV/95	220
FORD	Focus	1,4 EFI	ZH14	>08.98-	C8 8623326	SC90V	6PV/95	220
FORD	Focus	1,6 EFI	ZH16	>08.98-	C8 8623326	SC90V	6PV/95	220
FORD	Focus	1,8 EFI	ZH18	>10.98-	C8 8623326	SC90V	6PV/95	220
FORD	Focus	2,0 EFI	ZH20	>08.98-	C8 8623326	SC90V	6PV/95	220
FORD	Focus	1,8 TD	LD18 DI	>08.99-	C8 8623326	SC90V	6PV/95	220
FORD	Focus	1,8 TD	LD18 DI	>01.99-	C8 8623326	SC90V	6PV/95	220
FORD	Galaxy	2,0 EFI	DL20	>05.95-	C8 8600162	FS10	6PV/113	205
FORD	Galaxy	2,0 EFI	DL20	>08.97-	C8 8646001	SD7V16	6PV/119	125
FORD	Galaxy	2,3i 16V	DH23	>01.97-	C8 8600162	FS10	6PV/113	205
FORD	Galaxy	2,3i 16V	DH23	>01.97-	C8 8600161	FS10	6PV/113	205
FORD	Galaxy	2,8 SEFI	W28	>02.95-	C8 8646011	SD7V16	7PV/119	125
FORD	Galaxy	1,9TDI	1Z	>05.95-	C8 8646001	SD7V16	6PV/119	125
FORD	Galaxy	1,9TDI	AHU	>05.95-	C8 8646001	SD7V16	6PV/119	125
FORD	Galaxy	1,9TDI	AFN	>10.96-	C8 8646001	SD7V16	6PV/119	125
FORD	Galaxy	1,9 TDI	AUY1	>04.00-	C8 8646002	SD7V16	6PV/119	125
FORD	Galaxy	1,3 EFI	BL13	>11.99-	C8 8623306	FS10	6PV/143	205
FORD	Ikon	1,6 Zetec	ZH16	>11.99-	C8 8623309	FS10	6PV/135	205
FORD	Ikon	1,8 D	D18	>11.99-	C8 8623326	SC90V	6PV/95	220
FORD	Ka	1,0 Zetec	ZH10	>09.96-	C8 8623306	FS10	6PV/143	205
FORD	Ka	1,3 EFI	BL13	>09.96-	C8 8623306	FS10	6PV/143	205
FORD	Mondeo I	1,6 EFI	ZH16	06.95-08.96	C8 8623302	FS10	6PV/143	205
FORD	Mondeo I	1,6 EFI	ZH16	01.93-08.96	C8 8623301	FS10	6PV/125	205

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
FORD	Mondeo I	1,8 EFI	ZH18 MAN	06.95-08.96	C8 8623302	FS10	6PV/143	205
FORD	Mondeo I	1,8 EFI	ZH18 AUT	01.93-08.96	C8 8623301	FS10	6PV/125	205
FORD	Mondeo I	2,0 EFI	ZH20 MAN	06.95-08.96	C8 8623302	FS10	6PV/143	205
FORD	Mondeo I	2,0 EFI	ZH20 AUT	01.93-08.96	C8 8623301	FS10	6PV/125	205
FORD	Mondeo I	2,5i 24V	SEA	08.94-07.96	C8 86233111	FS10	6PV/113	205
FORD	Mondeo I	2,5 EFI	MP25	01.93-08.96	C8 8623313	FS10	6PV/125	205
FORD	Mondeo I	1,8 TD	D18T MAN	05.93-08.96	C8 8623315	FS10	5PV/125	205
FORD	Mondeo II	1,6 EFI	ZH16 MAN	08.96-04.99	C8 8623302	FS10	6PV/143	205
FORD	Mondeo II	1,6 EFI	ZH16 AUT	08.96-04.99	C8 8623301	FS10	6PV/125	205
FORD	Mondeo II	1,6 EFI	ZH16	>05.99-	C8 8623327	SC90V	6PV/95	220
FORD	Mondeo II	1,8 EFI	ZH18 MAN	08.96-04.99	C8 8623302	FS10	6PV/143	205
FORD	Mondeo II	1,8 EFI	ZH18 AUT	08.96-04.99	C8 8623301	FS10	6PV/125	205
FORD	Mondeo II	1,8 EFI	ZH18	>05.99-	C8 8623327	SC90V	6PV/95	220
FORD	Mondeo II	2,0 EFI	ZH20 MAN	08.96-04.99	C8 8623302	FS10	6PV/143	205
FORD	Mondeo II	2,0 EFI	ZH20 AUT	08.96-04.99	C8 8623301	FS10	6PV/125	205
FORD	Mondeo II	2,0 EFI	ZH20	>07.99-	C8 8623327	SC90V	6PV/95	220
FORD	Mondeo II	2,5i 24V	SEA DOHC	>08.96-	C8 8623303	FS10	6PV/125	205
FORD	Mondeo II	2,5 EFI	MP25	08.96-04.99	C8 8623313	FS10	6PV/125	205
FORD	Mondeo II	2,5 EFI	MP25	>07.99-	C8 8623329	SC90V	6PV/108	220
FORD	Mondeo II	1,8 TD	D18T MAN	>08.96-	C8 8623315	FS10	5PV/125	205
FORD	Mondeo II	1,8 TD	RFN	>08.97-	C8 8623316	FS10	7PV/113	205
FORD	Mondeo II	2,0 TD ci	Dura Torq	>01.00-	C8 8623313	FS10	6PV/125	205
FORD	Mondeo III	1,8 16V	CGBA	>10.00-	C8 8623331	SC90V	6PV/107	200
FORD	Mondeo III	1,8 16V	CHBA	>10.00-	C8 8623331	SC90V	6PV/107	200
FORD	Mondeo III	1,8 16V	CHBB	>10.00-	C8 8623331	SC90V	6PV/107	200
FORD	Mondeo III	2,0 16V	CJBA	>10.00-	C8 8623331	SC90V	6PV/107	200
FORD	Mondeo III	1,8 16V	CJBB	>10.00-	C8 8623331	SC90V	6PV/107	200
FORD	Puma	1,4 EFI	ZH14	>06.96-	C8 8623309	FS10	6PV/135	205
FORD	Puma	1,7 EFI	ZH17	>06.97-	C8 8623309	FS10	6PV/135	205
FORD	Puma	1,7i 16V Coupe	MHA	>05.97-	C8 8600161	FS10	6PV/113	205
FORD	Probe	2,0i 16V	FS	08.92-09.97	C8 8625005	N13A0AC4	5PV/135	140
FORD	Probe	2,2i LX Turbo	L	08.89-12.92	C8 8634001	10PA15A	5PV/119	180
FORD	Probe	2,5i 24V	KL	08.92-07.97	C8 8625005	N13A0AC4	5PV/135	140
FORD	Probe	2,5i 24V	KL	>08.92-	C8 8634200	10PA15C	W/O	180
FORD	Sierra	2,0	NA	01.87-06.91	C8 8633002	10P15C	G1/142	180
FORD	Sierra	2,0	NE	07.91-02.93	C8 8634200	10PA15C	W/O	180
FORD	Sierra	2,0i	N4	10.85-10.89	C8 8633002	10P15C	G1/142	180
FORD	Sierra	2,0i	N9	01.87-02.93	C8 8634200	10PA15C	W/O	180
FORD	Scorpio	2,0	GAE	09.92-12.94	C8 8634251	10PA15C	6PV/110	180
FORD	Scorpio	2,0i	NSD	>08.93-	C8 86233111	FS10	6PV/113	205
FORD	Scorpio	2,0i 16V	N3A	01.95-12.98	C8 8600161	FS10	6PV/113	205
FORD	Scorpio	2,3i 16V	Y5A	05.96-12.98	C8 8600161	FS10	6PV/113	205
FORD	Scorpio	2,4i	ARD	02.92-12.94	C8 8633301	10P15E	G1/138	180
FORD	Scorpio	2,8i	BRF	02.92-12.94	C8 8633301	10P15E	G1/138	180
FORD	Scorpio	2,9i 24V	BOB	01.95-12.98	C8 86233111	FS10	6PV/113	205
FORD	Scorpio	2,9i 24V	BQA	02.92-12.94	C8 8633301	10P15E	G1/138	180
FORD	Scorpio	2,9i 24V	BOB	>09.95-	C8 8623308	FS10	4PV/113	205
FORD	Scorpio	2,5 TD	SCC	10.94-07.98	C8 8600160	FS10	7PV/113	205

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
FORD	Transit IV	2.0 8V	DL20	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit IV	2.0 16V	DH20	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit IV	2.0		>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit IV	2.5 D	D25	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit IV	2.5 TD	D25T	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit V	2.0 EFI	TL20	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit V	2.5 D	D25	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit V	2.5 TD	D25T	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit V	2.5 TD	D25TN	>07.98-	C8 8623307	FS10	6PV/143	205
FORD	Transit	2.0 TDci	Dura Torq	>01.02-	C8 8623313	FS10	6PV/125	205
GM IMPORT	Chev Astro	4.3i	W	>09.94-	C8 8600147	HT6	6PV/125	236
GM IMPORT	Chev Blazer	4.3i	W	>09.94-	C8 8600147	HT6	6PV/125	236
GM IMPORT	Chev Blazer	4.3i	MPFI	>08.97-	C8 8600147	HT6	6PV/125	236
GM IMPORT	Chev Cavalier	2.2i	MPI	>09.94-	C8 8600151	V5	5PV/125	265
GM IMPORT	Chev Cavalier	2.5 L4		>01.88-	C8 8600141	V5	6PV/119	265
GM IMPORT	Pont Bonneville	3.8i	C SFI	>09.91-	C8 8600158	HD6	6PV/142	236
GM IMPORT	Pont Fiero	2.5		>01.88-	C8 8600141	V5	6PV/119	265
GM IMPORT	Pont Firebird	2.5		>01.85-	C8 8600146	DA6	G1/130	236
GM IMPORT	Grand Am	2.3 16V	LD2	>08.91-	C8 8600140	V5	5PV/125	265
GM IMPORT	Pont Sunfire	2.2i	4MPI	>09.94-	C8 8600140	V5	5PV/125	265
GM IMPORT	TransPort	2.3 16V	LD2 / LGO	>09.92-	C8 8600140	V5	5PV/125	265
GM IMPORT	TransPort	3.8i	L MPI	09.91-12.93	C8 8600157	HR6	6PV/142	236
GM IMPORT	TransPort	3.8i	L MPI	01.94-03.97	C8 8600142	HD6	6PV/142	236
GM IMPORT	TransPort	3.8i	L MPI	1996-1997	C8 8600151	V5	5PV/125	265
HONDA	Accord	1.6i 16V	B16B6	>10.98-	C8 8636511	TRSA09	4PV/103	150
HONDA	Accord	1.8i 16V	F18A3	03.96-10.98	C8 8634807	10PA17C	5PV/160	180
HONDA	Accord	1.8i 16V	F18B2	>10.98-	C8 8638807	10S17C	6PV/150	180
HONDA	Accord	2.0	A20	11.85-12.89	C8 8634401	10PA15E	4PV/135	180
HONDA	Accord	2.0i 16V	F20Z / B	05.93-10.98	C8 8634807	10PA17C	5PV/160	180
HONDA	Accord	2.2i	F22	>01.90-	C8 8634801	10PA17C	4PV/120	180
HONDA	Accord	2.2i	F22	10.93-12.97	C8 8634901	10PA17C	6PV/160	180
HONDA	Accord	2.2i	H22A7	>01.99-	C8 8636501	TRSA09	6PV/112	150
HONDA	Accord	2.3i 16V	H23A3	11.93-03.96	C8 8634807	10PA17C	5PV/160	180
HONDA	Accord	2.0D Turbo	20T2N	>09.95-	C8 8600071	SD7V16	6PV/127	125
HONDA	Civic	1.4i 16V	D14A2	09.94-01.97	C8 8649591	TRSO90	4PV/112	150
HONDA	Civic	1.6i	ZC	>03.92-	C8 8643271	TRF090	4PV/98	150
HONDA	Civic	1.6i	B16A	>03.92-	C8 8634200	10PA15C	W/O	180
HONDA	Civic	1.6i 16V	D16Y2	09.94-01.97	C8 8649591	TRSO90	4PV/112	150
HONDA	Civic	1.6i 16V	D16Y3	09.94-01.97	C8 8649591	TRSO90	4PV/112	150
HONDA	Civic	1.6i 16V	B16A2	>10.95-	C8 8634191	10PA15C	4PV/130	180
HONDA	Civic	2.0D Turbo	20T2N	>09.95-	C8 8600071	SD7V16	6PV/127	125
HONDA	Integra	1.8i 16V	B18B2	>01.93-	C8 8634192	10PA15C	4PV/135	180
HONDA	Integra	1.8i 16V	B18C2	>01.93-	C8 8634192	10PA15C	4PV/135	180
HONDA	Legend	2.7i	C27A1	01.87-12.90	C8 8633051	10P15C	4PV/120	180
HONDA	Legend	3.2i 24V	KA7	01.91-12.95	C8 8635602	10PA20C	5PV/140	210
HONDA	Legend	3.2i 24V	KA8	>01.91-	C8 8635602	10PA20C	5PV/140	210
HONDA	Prelude	2.2i 16V	DOHC	>02.93-	C8 8643301	TRF090	5PV/112	150
HONDA	Prelude	2.2i 16V Vetec	H22A5	>10.96-	C8 8636501	TRSA09	6PV/112	150

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
HONDA	Prelude	2.3i 16V	H23A2	02.92-09.96	C8 8643261	TRF090	4PV/114	150
HONDA	Shuttle	2.2i	F22B8	>01.95-	C8 8634807	10PA17C	5PV/160	180
HONDA	Atos	1.0	G4HC	>02.00-	C8 8623325	HS15	4PV/123	205
HYUNDAI	Accent	1.3i	G4EH	07.94-07.99	C8 8623323	FX15	4PV/138	205
HYUNDAI	Accent	1.5i	G4EK	07.94-07.99	C8 8623323	FX15	4PV/138	205
HYUNDAI	Accent	1.3i	G4FA	>08.99-	C8 8623325	HS15	4PV/123	205
HYUNDAI	Accent	1.5i	G4GB	>08.99-	C8 8623325	HS15	4PV/123	205
HYUNDAI	Coupé	2.0i	G4GF	>05.96-	C8 8623319	HS15	4PV/133	205
HYUNDAI	Coupé	2.0i	G4GF	08.96-06.97	C8 8623325	HS15	4PV/123	205
HYUNDAI	Elantra	1.8i 16V	G4CN	06.92-08.95	C8 8623322	FX15	G1/143	205
HYUNDAI	Elantra	1.8i 16V	G4GM	>05.95-	C8 8623324	FX15	4PV/137	205
HYUNDAI	Elantra	2.0i 16V	G4GC	>02.97-	C8 8623325	HS15	4PV/123	205
HYUNDAI	Excel	1.5i	G4DJ	04.89-07.94	C8 8642581	SD709	G1/140	135
HYUNDAI	Excel	1.5i	G4EK	>07.94-	C8 8623322	FX15	G1/143	205
HYUNDAI	H100	2.4i	G4CS	>07.93-	C8 8623321	FX15	G1/143	205
HYUNDAI	H100	2.5D	D4BA	>07.94-	C8 8623321	FX15	G1/143	205
HYUNDAI	H200	2.5D	D4BA	>07.94-	C8 8623321	FX15	G1/143	205
HYUNDAI	Lantra	1.6i 16V	G4GR	>05.99-	C8 8623318	FS10	4PV/133	205
HYUNDAI	Scoupé	1.5i	G4DJ	02.90-06.92	C8 86342012	10PA15C	4PV/135	180
HYUNDAI	Scoupé	1.5i	G4DJ	04.89-07.94	C8 8642581	SD709	G1/140	135
HYUNDAI	Sonata	2.0i	G4CP	07.93-08.96	C8 8623324	FX15	4PV/137	205
HYUNDAI	Sonata	2.0i 16V	G4CP	07.93-06.98	C8 8623324	FX15	4PV/137	205
HYUNDAI	Sonata	3.0	G6AT	12.94-08.98	C8 8623322	FX15	G1/143	205
HYUNDAI	Tiburon	2.0i	G4GF	>05.96-	C8 8623325	HS15	4PV/123	205
IVECO	Daily II	2.8	8140.63.4000	>05.99-	C8 8629811	SC08C	4PV/115	80
IVECO TRUCK	EUROCARO	ALL	8060....	>01.94-	C8 8645617	SD7H15	G1/135	200
IVECO TRUCK	EUROSTAR	ALL	8210....	>04.92-	C8 8645617	SD7H15	G1/135	200
IVECO TRUCK	EUROSTAR	ALL	8460....	>04.92-	C8 8645617	SD7H15	G1/135	200
IVECO TRUCK	EUROTECH	ALL	8210....	>04.92-	C8 8645617	SD7H15	G1/135	200
IVECO TRUCK	EUROTECH	ALL	8460....	>04.92-	C8 8645617	SD7H15	G1/135	200
IVECO TRUCK	EUROTRAKKER	ALL	8210....	>04.92-	C8 8645617	SD7H15	G1/135	200
IVECO TRUCK	EUROTRAKKER	ALL	8460....	>04.92-	C8 8645617	SD7H15	G1/135	200
JAGUAR	S - Type	3.0 V6	AJV6	>06.96-	C8 8623332	SC90V	6PV/95	220
JAGUAR	S - Type	4.0 V8	AJV8	>06.96-	C8 8623332	SC90V	6PV/95	220
JAGUAR	X300	6.0	AJ6	>1993-	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJ6	2.9	AJ6	10.86-12.88	C8 8601111	A6	G1/130	285
JAGUAR	XJ6	2.9	AJ6	10.86-12.88	C8 8601112	A6	G1/130	285
JAGUAR	XJ6	2.9	AJ6	>09.90-	C8 8642671	SD709A	G1/132	135
JAGUAR	XJ6	2.9	AJ6	>09.90-	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJ6	3.2	AJ6	09.90-09.94	C8 8642671	SD709A	G1/132	135
JAGUAR	XJ6	3.2	AJ6	09.90-09.94	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJ6	3.2	AJ6	12.92-09.94	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJ6	3.2	AJ16	09.94-09.97	C8 8634899	10PA17C	4PV/120	180
JAGUAR	XJ6	3.6	XJ40 - XJ80	10.86-08.89	C8 8601111	A6	G1/130	285
JAGUAR	XJ6	3.6	XJ40 - XJ80	10.86-08.89	C8 8601112	A6	G1/130	285
JAGUAR	XJ6	3.6	AJ6	>10.86-	C8 8641551	SD510	G1/132	240
JAGUAR	XJ6	3.6	AJ6	>10.86-	C8 8642671	SD709A	G1/132	135
JAGUAR	XJ6	3.6	AJ6	>09.89-	C8 8645561	SD7H15	G1/132	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
JAGUAR	XJ6	4.0	AJ6	<10.86	C8 8601111	A6	G1/130	285
JAGUAR	XJ6	4.0	AJ6	<10.86	C8 8601112	A6	G1/130	285
JAGUAR	XJ6	4.0	AJ6	09.89-09.90	C8 8642671	SD709A	G1/130	135
JAGUAR	XJ6	4.0	AJ6	03.93-11.94	C8 8645562	SD7H15	7P/128	135
JAGUAR	XJ6	4.0	AJ6	09.90-09.94	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJ6	4.0	AJ16	09.94-09.97	C8 8634899	10PA17C	4P/120	180
JAGUAR	XJ6	6.0	XJ40 - XJ80	>1986-	C8 8601111	A6	G1/130	285
JAGUAR	XJ6	6.0	XJ40 - XJ80	>1986-	C8 8601112	A6	G1/130	285
JAGUAR	XJ8	3.2 V8	AJV8	09.97-02.03	C8 8634898	10PA17C	7P/120	180
JAGUAR	XJ8	4.0 V8	AJV8	09.97-02.03	C8 8634898	10PA17C	7P/120	180
JAGUAR	XJ12	5.3	DOHC	03.86-12.92	C8 8601111	A6	G1/130	285
JAGUAR	XJ12	5.3	DOHC	03.86-12.92	C8 8601112	A6	G1/130	285
JAGUAR	XJ12	5.3	DOHC	>06.04-	C8 8645562	SD7H15	7P/128	135
JAGUAR	XJ13	5.3	DOHC	07.81-09.94	C8 8641551	SD510	G1/132	240
JAGUAR	XJ12	5.3	DOHC	10.86-09.94	C8 8642671	SD709A	G1/132	135
JAGUAR	XJ14	6.0	XJ40 - XJ80	>1986-	C8 8601111	A6	G1/130	285
JAGUAR	XJ14	6.0	XJ40 - XJ80	>1986-	C8 8601112	A6	G1/130	285
JAGUAR	XJ15	6.0	DOHC	>10.94-	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJR	4.0	DOHC 12V	>11.90-	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJR	4.0 Turbo	AJ16	09.94-09.97	C8 8634899	10PA17C	4P/120	180
JAGUAR	XJS	3.2	AJ6	>1993-	C8 8642671	SD709A	G1/132	135
JAGUAR	XJS	3.6	AJ6	06.87-05.91	C8 8601111	A6	G1/130	285
JAGUAR	XJS	3.6	AJ6	06.87-05.91	C8 8601112	A6	G1/130	285
JAGUAR	XJS	4.0	DOHC	>1993-	C8 8642671	SD709A	G1/132	135
JAGUAR	XJS	4.0	DOHC	>10.94-	C8 8645561	SD7H15	G1/132	135
JAGUAR	XJS	6.0	DOHC	>03.94-	C8 8645561	SD7H15	G1/132	135
JAGUAR	XK8	4.0 V8	AJV8	09.97-02.03	C8 8634898	10PA17C	7P/120	180
JCB	Fastrack	145-65	635993>		C8 8641001	SD508	G2/132	210
JCB	Fastrack	155	635993>		C8 8641001	SD508	G2/132	210
JCB	Fastrack	155	>635994-		C8 8600002	SD7H15	G2/132	240
JCB	Fastrack	185			C8 8600002	SD7H15	G2/132	240
JCB	Fastrack	1000			C8 8600002	SD7H15	G2/132	240
JCB	Fastrack	2000			C8 8600002	SD7H15	G2/132	240
JCB	Digger	456			C8 8600241	SD7H15	G2/125	270
JCB	Handler	526			C8 8600002	SD7H15	G2/132	240
JEEP	Cherokee	2.5i	4L	09.90-08.93	C8 8642631	SD709	6P/119	135
JEEP	Cherokee	2.5i	4L	10.93-08.96	C8 8642851	SD709	6P/119	135
JEEP	Cherokee	2.5i	4L	>09.96-	C8 8645631	SD7H15	6P/119	135
JEEP	Cherokee	4.0i	6L	09.90-08.93	C8 8642631	SD709	6P/119	135
JEEP	Cherokee	4.0i	6L	10.93-12.94	C8 8642851	SD709	6P/119	135
JEEP	Cherokee	4.0i	6L	>01.95-	C8 8645631	SD7H15	6P/119	135
JEEP	Cherokee	4.0i	ERH	01.94-12.98	C8 8645632	SD7H15	6P/119	135
JEEP	Cherokee	2.5 TD	VM HR 425	>09.94-	C8 8634809	10PA17C	DIR. DRIVE	180
JEEP	Brianwood	2.5i	4L	09.90-08.93	C8 8642631	SD709	6P/119	135
JEEP	Brianwood	2.5i	4L	10.93-08.96	C8 8642851	SD709	6P/119	135
JEEP	Brianwood	2.5i	4L	>09.96-	C8 8645631	SD7H15	6P/119	135
JEEP	Brianwood	4.0i	6L	09.90-08.93	C8 8642631	SD709	6P/119	135
JEEP	Brianwood	4.0i	6L	10.93-12.94	C8 8642851	SD709	6P/119	135

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
JEEP	Briarwood	4.0i	6L	>01.95-	C8 8645631	SD7H15	6PV/119	135
JEEP	Grand Cherokee	4.0	140Kw	>01.93-	C8 8634873	10PA17C	6PV/130	180
JEEP	Grand Cherokee	5.2i V8	Y MPI	>09.92-	C8 8634872	10PA17C	7PV/130	180
JEEP	Grand Cherokee	2.5 TD	ZGULL74	02.97-11.99	C8 8634809	10PA17C	DIR. DRIVE	180
JEEP	Grand Cherokee	3.1 TD	EXO	11.99-11.01	C8 8634809	10PA17C	DIR. DRIVE	180
JEEP	Wrangler	2.5i	4L	09.90-08.93	C8 8642631	SD709	6PV/119	135
JEEP	Wrangler	2.5i	4L	10.93-08.96	C8 8642851	SD709	6PV/119	135
JEEP	Wrangler	2.5i	4L	>09.96-	C8 8645631	SD7H15	6PV/119	135
JEEP	Wrangler	4.0i	6L	09.90-08.93	C8 8642631	SD709	6PV/119	135
JEEP	Wrangler	4.0i	6L	10.93-12.94	C8 8642851	SD709	6PV/119	135
JEEP	Wrangler	4.0i	6L	>01.95-	C8 8645631	SD7H15	6PV/119	135
JOHN DEERE	6000 / 6100 / 6200 / 6300 / 6400 TRACTORS				C8 8623201	10PA15C	8PV/124	180
JOHN DEERE	2054 / 2056 / 2058 / 2264 / 2266 COMBINES				C8 8629901	10PA15C	G2/132	180
JOHN DEERE	6610 / 6710 / 6810 / 6910 FORAGE HARVESTER				C8 8629901	10PA15C	G2/132	180
LANCIA	Dedra	1.6i	835A1.046	08.89-03.93	C8 8600044	V5	G1/142	265
LANCIA	Dedra	1.6i	159B9.000	>10.94-	C8 8600044	V5	G1/142	265
LANCIA	Dedra	1.8i	835A2.000	01.89-07.92	C8 8600044	V5	G1/142	265
LANCIA	Dedra	1.8i	835A2.046	09.89-07.92	C8 8600044	V5	G1/142	265
LANCIA	Dedra	1.8i	836A5.000	10.94-12.95	C8 8600045	SD7H15	G2/142	135
LANCIA	Dedra	1.8i	836A5.000	10.94-12.95	C8 8600013	TV12SC	7PV/130	140
LANCIA	Dedra	1.8i 16V	183A1.000	>01.96-	C8 8600045	SD7H15	G2/142	135
LANCIA	Dedra	1.8i 16V	183A1.000	>01.96-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Dedra	1.8i 16V	183A1.000	>01.96-	C8 8600014	SD7V16	6PV/130	125
LANCIA	Dedra	2.0i 16V	836A3.000	>10.94-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Dedra	2.0i 16V	836A3.000	>10.94-	C8 8600045	SD7H15	G2/142	135
LANCIA	Dedra	1.9D Turbo	835A4.000	01.89-10.94	C8 8600034	V5	5PV/125	265
LANCIA	Dedra	1.9D Turbo	835A4.000	>10.94-	C8 8600034	V5	5PV/125	265
LANCIA	Dedra	1.9D Turbo	160D1.000	>10.94-	C8 8600034	V5	5PV/125	265
LANCIA	Delta	1.4 IE	160A1.046	>01.93-	C8 8600044	V5	G1/142	265
LANCIA	Delta	1.6 IE	835C1.000	>01.93-	C8 8600044	V5	G1/142	265
LANCIA	Delta	1.8 IE	836A5/6.000	>01.93-	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	1.8 IE	836A5/6.000	>01.93-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	1.8 IE	835C4.000	>01.93-	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	1.8 IE	835C4.000	>01.93-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	1.8 IE	836C4.000	>01.93-	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	1.8 IE	836C4.000	>01.93-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	1.8 IE	835C2.000	01.93-12.95	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	1.8 IE	835C2.000	01.93-12.95	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	1.8 GT 16V	183A1.000	>01.96-	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	1.8 GT 16V	183A1.000	>01.96-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	2.0 IE 16V	836A3.000	01.93-09.96	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	2.0 IE 16V	836A3.000	01.93-09.96	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	2.0 IE 16V Turbo	836A2.000	01.93-08.96	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	2.0 IE 16V Turbo	836A2.000	01.93-08.96	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	2.0 IE 16V Turbo	175A4.000	>09.96-	C8 8600045	SD7H15	G2/142	135
LANCIA	Delta	2.0 IE 16V Turbo	175A4.000	>09.96-	C8 8600013	TV12SC	7PV/130	140
LANCIA	Delta	1.9D Turbo	831D1.000	06.86-06.91	C8 8600034	V5	5PV/125	265
LANCIA	Delta	1.9D Turbo	835A4.000	>07.94-	C8 8600034	V5	5PV/125	265

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
LANCIA	Delta	1,9D Turbo	160D1.000	>07.94-	C8 8600034	V5	5PV/125	265
LANCIA	Kappa	2,0i 20V	838A1.000	11.94-06.96	C8 8600009	6CA17	6PV/130	235
LANCIA	Kappa	2,0i 20V	838A6.000	>06.96-	C8 8600009	6CA17	6PV/130	235
LANCIA	Kappa	2,0i 20V	838A6.000	>06.96-	C8 8629506	7SB16C	6PV/130	220
LANCIA	Kappa	2,0i 20V Turbo	175A3.000	>06.98-	C8 8629506	7SB16C	6PV/130	220
LANCIA	Kappa	2,4i 20V	838A2.000	>11.94-	C8 8600009	6CA17	6PV/130	235
LANCIA	Kappa	3,0i 24V V6	838B.000	>06.98-	C8 8600134	SD7V16	6PV/121	125
LANCIA	Kappa	2,4TD	838A.3000	11.94-06.96	C8 8600009	6CA17	6PV/130	235
LANCIA	Kappa	2,4JTD	838A.8000	>09.00-	C8 8629506	7SB16C	6PV/130	220
LANCIA	Lybra	2,0i 20V	185A.8000	09.99-12.00	C8 8600037	TV12SC	6PV/120	140
LANCIA	Lybra	1,9JTD	937A.2000	>06.01-	C8 8600014	SD7V16	6PV/130	125
LANCIA	Lybra	2,4 JTD	D2387	>09.99-	C8 8629506	7SB16C	6PV/130	220
LANCIA	Lybra	2,4JTD	839A.6000	>09.00-	C8 8629506	7SB16C	6PV/130	220
LANCIA	Phedra	2,0 JTD	RHW / RHT	>09.02-	C8 8646008	SD7V16	6PV/119	125
LANCIA	Phedra	2,2 JTD	4HW	>09.02-	C8 8646008	SD7V16	6PV/119	125
LANCIA	Thema	2,0 IE	834B.000	11.84-09.88	C8 8600099	SD709	G2/132	135
LANCIA	Thema	2,0 IE	834B146	05.92-11.94	C8 8600038	SD709	G2/132	135
LANCIA	Thema	2,0 IE 16V	834B2.000	11.84-05.92	C8 8600099	SD709	G2/132	135
LANCIA	Thema	2,0 IE 16V	834F1.000	05.92-11.94	C8 8600038	SD709	G2/132	135
LANCIA	Thema	2,0 IE Turbo	834C	11.84-05.90	C8 8600099	SD709	G2/132	135
LANCIA	Thema	2,0 IE Turbo	834C	07.86-05.92	C8 8600039	SD7H15	G1/106	135
LANCIA	Thema	2,5D Turbo	8144.97Y	01.93-11.94	C8 8600039	SD7H15	G1/106	135
LANCIA	Y	1,1 IE	1108 SPI	>05.97-	C8 8629812	SC08	4PV+4PV/125+115	80
LANCIA	Y	1,2 IE	840A3.000	>10.97-	C8 8629812	SC08	4PV+4PV/125+115	80
LANCIA	Y	1,2 IE 16V	176B9.000	>10.97-	C8 8629812	SC08	4PV+4PV/125+115	80
LANCIA	Y	1,2 IE CVT	1242 SPI 8V	>10.97-	C8 8629812	SC08	4PV+4PV/125+115	80
LANCIA	Y	1,4 IE 12V	840A2.000	01.96-06.00	C8 8600037	TV12SC	6PV/120	140
LANCIA	ZETA	2,0 IE Turbo	RGX	>09.94-	C8 8600046	SD7V16	6PV/119	125
LANCIA	ZETA	2,1TD	P8C	>05.96-	C8 8600046	SD7V16	6PV/119	125
LANDROVER	Defender	2,8	M52	>11.98-	C8 8634851	10PA17C	5PV/110	180
LANDROVER	Defender	2,5 TDI	300TDI	>11.98-	C8 8645502	SD7H15	4PV/112	135
LANDROVER	Discovery I	2,0 16V	T16	>04.93-	C8 8642712	SD709	6PV/130	135
LANDROVER	Discovery I	2,0 16V	V83.5	10.93-06.98	C8 8634806	10PA17C	6PV/120	180
LANDROVER	Discovery I	3,5	V8 3.5	>11.89-	C8 8642711	SD709	G2/132	135
LANDROVER	Discovery I	3,5	V8 3.5	09.84-11.98	C8 8634805	10PA17C	7PV/130	180
LANDROVER	Discovery I	3,9	V8 3.9	09.84-11.98	C8 8634805	10PA17C	7PV/130	180
LANDROVER	Discovery I	2,5 TDI	12L / 21L	09.89-09.94	C8 8634806	10PA17C	6PV/120	180
LANDROVER	Discovery I	2,5TDI	19L	09.94-11.98	C8 8634879	10PA17C	4PV/120	180
LANDROVER	Discovery I	3,5DTI		<09.93	C8 8600003	SD709A	G2/132	135
LANDROVER	Discovery II	4,0	V8 OHV	>11.98-	C8 8634814	10PA17C	7PV/120	180
LANDROVER	Discovery II	2,5 TDI	5R OHC	>11.98-	C8 8634814	10PA17C	7PV/120	180
LANDROVER	Freelander	1,8 16V	18K4F	01.98-01.00	C8 8634815	10PA17C	5PV/120	180
LANDROVER	Freelander	1,8 16V	18K4F	01.00-11.00	C8 8638806	10S17C	5PV/120	180
LANDROVER	Freelander	1,8 16V	18K4F	>11.00-	C8 8629517	7SBU16C	5PV/120	145
LANDROVER	Freelander	2,5 V6	KV6	>11.00-	C8 8629516	7SBU16C	6PV/120	145
LANDROVER	Freelander	2,0 TDI	Tcie 17N / 18N	01.98-01.00	C8 8634816	10PA17C	6PV/120	180
LANDROVER	Freelander	2,0 TDI	Tcie 17N / 18N	>01.00-	C8 8638805	10S17C	6PV/120	180
LANDROVER	Freelander	2,0 TD4	M47R	>11.00-	C8 8629509	7SBU16C	5PV/120	145

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
LANDROVER	LandRover	2.5TDI		09.86-12.91	C8 8642711	SD709	G2/132	135
LANDROVER	RangeRover	3.5	V8F	>10.89-	C8 8642711	SD709	G2/132	135
LANDROVER	RangeRover	3.9		<09.94	C8 8600003	SD709A	G2/132	135
LANDROVER	RangeRover	3.9	37D 38D	>10.85-	C8 8642711	SD709	G2/132	135
LANDROVER	RangeRover	2.4TD	VM81A	>10.89-	C8 8642711	SD709	G2/132	135
LANDROVER	RangeRover	2.5TDI	200TDI	09.89-09.94	C8 8600003	SD709A	G2/132	135
LANDROVER	RangeRover	2.5TDI	VM HR 492.4	>09.90-	C8 8642711	SD709	G2/132	135
LANDROVER	RangeRover	3.5TDI	200TDI	>10.85-	C8 8642711	SD709	G2/132	135
LANDROVER	New Range	4.0	42D	09.94-11.98	C8 8600166	TRS105	7PV/95	220
LANDROVER	New Range	4.6	46D	09.94-11.98	C8 8600166	TRS105	7PV/95	220
LANDROVER	New Range	2.5DTI	300 Gemini	09.94-11.98	C8 8634879	10PA17C	4PV/120	180
LANDROVER	New Range	2.5DT / DSE	M51-D25	>09.94-	C8 8634892	10PA17C	4PV/120	180
LEXUS	Lexus	3.0i	3VZFE	>06.91-	C8 8634813	10PA17C	6PV/125	180
LEXUS	Lexus	3.0i GS300	2JZGE	>10.93-	C8 8635051	10PA20H	6PV/130	210
LEXUS	Lexus	4.0i 32V	1UZFE	08.88-09.94	C8 8635631	10PA20C	6PV/115	210
MASSEY FERGUSON	600 SERIES				C8 8641512	SD510	G2/132	240
MASSEY FERGUSON	1014 / 1024 / 1035 / 1134				C8 8600225	SD510	G2/152	240
MASSEY FERGUSON	2000 SERIES		L178203>		C8 8600225	SD510	G2/152	240
MASSEY FERGUSON	3000 SERIES		>C21009-		C8 8600225	SD510	G2/152	240
MASSEY FERGUSON	3600 SERIES		>C21009-		C8 8600225	SD510	G2/152	240
MASSEY FERGUSON	30 / 32 / 34 / 38 / 40 COMBINES				C8 8641501	SD510	G2/132	240
MASSEY FERGUSON	30 / 32 / 34 / 38 / 40 COMBINES				C8 8600235	SD5H14	G2/132	210
MASSEY FERGUSON	7254 / 7256 / 7274 / 7276 COMBINES				C8 8600235	SD5H14	G2/132	210
MASSEY FERGUSON	373 / 374 / 383 / 384 / 393 / 394				C8 8600303	SD709A	G2/132	240
MASSEY FERGUSON	373 / 374 / 383 / 384 / 393 / 394				C8 8600004	SD7H15	8PV/119	240
MAZDA	121	1.8D	SOHC	>01.96-	C8 8623317	FS10	5PV/125	205
MAZDA	323	1.5i Coupé	Z5 DOHC	05.94-05.98	C8 8643311	TRS090	4PV/95	150
MAZDA	323	1.8i Coupé	BP DOHC	08.94-05.98	C8 8643311	TRS090	4PV/95	150
MAZDA	626	2.0i	FE	11.87-07.91	C8 8632012	10P13A	5PV/120	180
MAZDA	626	2.0i 16V	FS	>08.91-	C8 8625002	N1301AC4	5PV/135	140
MAZDA	626	2.2i	F2	>05.91-	C8 8625002	N1301AC4	5PV/135	140
MAZDA	MX2	1.6i 16V	B6	>06.95-	C8 8625003	N1301AA4	5PV/135	140
MAZDA	MX3	1.8i 24V	K8	>05.91-	C8 8625002	N1301AC4	5PV/135	140
MAZDA	MX3	1.8i 24V	K8	>10.95-	C8 8625003	N1301AA4	5PV/135	140
MAZDA	Xedos 6	2.0i 24V	KF1	>11.92-	C8 8625004	N13A0AE4	5PV/135	140
MERCEDES	W201	190 2.0	102.921	10.82-08.86	C8 8633041	10P15C	6PV/120	180
MERCEDES	W201	190 2.0	102.924	01.86-05.90	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190E 1.8	102.919	05.92-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190E 1.8	102.910	04.90-08.93	C8 8633041	10P15C	6PV/120	180
MERCEDES	W201	190E 2.0	102.962	09.85-08.93	C8 8633041	10P15C	6PV/120	180
MERCEDES	W201	190E 2.0	102.962	09.85-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190E 2.3	102.961/985	09.83-08.88	C8 8633041	10P15C	6PV/120	180
MERCEDES	W201	190E 2.3	102.985	09.86-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190E 2.3 16V	102.983	09.85-12.87	C8 8633041	10P15C	6PV/120	180
MERCEDES	W201	190E 2.3 16V	102.990	09.88-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190E 2.6	103.942	09.86-08.93	C8 8633041	10P15C	6PV/120	180
MERCEDES	W201	190E 2.6	103.942	09.86-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190D 2.0	601.911	09.83-08.93	C8 8633042	10P15C	6PV/120	180

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
MERCEDES	W201	190D 2.0	601.911	09.83-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190D 2.2	601.921	09.83-07.85	C8 8633044	10P15C	6PV/133	180
MERCEDES	W201	190D 2.5	602.911	04.85-08.88	C8 8633044	10P15C	6PV/133	180
MERCEDES	W201	190D 2.5	602.911	04.85-08.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W201	190D 2.5	602.911	04.85-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W201	190D 2.5 Turbo	602.961	09.86-08.93	C8 8633044	10P15C	6PV/133	180
MERCEDES	W201	190D 2.5 Turbo	602.961	02.88-08.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W201	190D 2.5 Turbo	602.961	02.88-08.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	200	102.922	12.84-08.86	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	200	102.922	01.86-05.90	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	200E	102.963	06.85-08.92	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	200E	102.963	06.85-08.92	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	200E / CE	111.940	09.92-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	200GE	102.965	01.90-07.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	230E	102.982	12.84-08.86	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	230E	102.982K	05.85-08.92	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	230CE	102.982	03.87-08.92	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	230CE	102.982	03.87-08.92	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	260E	103.940/943	09.85-08.92	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	260E	103.940/943	09.85-08.92	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	260E	103.940/943	09.85-08.92	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	280E / TE	104.942	09.92-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	300E	103.980	01.85-08.86	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	300E	103.983	01.87-08.92	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	300E	103.983	01.87-08.92	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	300E / CE	103.983	01.87-08.92	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	300E 4 Matic	103.985	09.85-08.92	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	300E / TE 24V	104.980	09.89-08.92	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	300CE 24V	104.980	04.92-06.93	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	200D /TD	601.912	12.84-06.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	200D /TD	601.912	12.84-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	250D /TD	602.912	04.85-06.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	250D /TD	602.912	04.85-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	250D Turbo	602.962	09.88-06.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	250D Turbo	602.962	09.88-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	300D	617.912	11.85-12.87	C8 8633044	10P15C	6PV/133	180
MERCEDES	W124	300D / TD	603.912	12.84-06.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	300D / TD	603.912	12.84-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	300D Turbo	617.952	10.80-11.85	C8 8633044	10P15C	6PV/133	180
MERCEDES	W124	300TD Turbo	603.960	09.86-06.93	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	300TD Turbo	603.960	09.86-06.93	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	E200	111.940	07.93-06.95	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	E220	111.960	07.93-06.95	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	E280	104.942	07.93-06.95	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	E300 4 Matic	103.985	07.93-06.95	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	E320	104.992	07.93-06.95	C8 8633041	10P15C	6PV/120	180
MERCEDES	W124	E420	119.975	07.93-06.95	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W124	E500	119.974	07.93-06.95	C8 8633041	10P15C	6PV/120	180

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
MERCEDES	W124	E200D	601.912	07.93-06.95	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	E200D	601.912	07.93-06.95	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	E250D	605.911	07.93-06.95	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W124	E250D Turbo	602.962	07.93-06.95	C8 8633042	10P15C	6PV/120	180
MERCEDES	W124	E300D	606.910	07.93-06.95	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W126	260SE	103.941	09.85-06.91	C8 8633041	10P15C	6PV/120	180
MERCEDES	W126	260SE	103.941	09.85-06.91	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W126	300SE / SEL	103.981	09.85-06.91	C8 8633041	10P15C	6PV/120	180
MERCEDES	W126	300SE / SEL	103.981	09.85-06.91	C8 8634221	10PA15C	6PV/119	180
MERCEDES	W126	300SE / SEL	103.981	09.85-06.91	C8 8634861	10PA17C	6PV/120	180
MERCEDES	W126	380SE / SEL	116.961	12.79-08.85	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	380SE / SEL	116.963	12.81-08.85	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	380SEC	116.963	12.81-08.85	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	420SE / SEL	116.965	09.85-06.91	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	420SEC	116.965	10.85-06.91	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	500SE / SEL	117.965	09.85-06.91	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	500SEL	117.961 / 963	12.79-08.85	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	500SEC	117.963	10.81-08.85	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	500SEC	117.965	09.85-06.91	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	560SE / SEL	117.968	10.85-06.91	C8 8633704	10P17C	G1/132	240
MERCEDES	W126	560SEC	117.968	10.85-06.91	C8 8633704	10P17C	G1/132	240
MERCEDES	W168	A140 1.4	166.940	>10.97-	C8 8629601	6SEU12C	5PV/110	105
MERCEDES	W168	A160 1.6	166.960	>10.97-	C8 8629601	6SEU12C	5PV/110	105
MERCEDES	W168	A190 1.9	166.990	>06.99-	C8 8629601	6SEU12C	5PV/110	105
MERCEDES	W168	A160 CDI	668.941 / 942	>08.98-	C8 8629601	6SEU12C	5PV/110	105
MERCEDES	W168	A170 CDI	668.940	>07.98-	C8 8629601	6SEU12C	5PV/110	105
MERCEDES	W168	A170 CDI	668.942	>03.01-	C8 8629601	6SEU12C	5PV/110	105
MERCEDES	W202	C180	111.920/921	>03.93-	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W202	C180	111.920/921	>03.93-	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C180	111.920/921	>05.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C200	111.941/945	>01.94-	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W202	C200	111.941/945	>01.94-	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C200	111.941/945	>05.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C220	111.961	03.93-09.96	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W202	C220	111.961	03.93-09.96	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C220	111.961	>05.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C230 Komp.	111.975	>06.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C240	112.910	>06.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C280	104.941	05.93-05.97	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W202	C280	104.941	05.93-05.97	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C280	112.920	>06.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C200D	601.913	>03.93-	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W202	C200D	601.913	03.93-08.95	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C200D	611.960	>03.98-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C200CDI	611.960	>03.98-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C220D	604.910	08.93-06.99	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C220D	611.960	>12.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C220CDI	611.960	>12.97-	C8 8629511	7SB16C	6PV/120	160

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
MERCEDES	W202	C250D	605.910	05.93-08.95	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W202	C250D	605.960	>09.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W202	C250TD	605.960	>09.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W203	C180	111.951	>10.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W203	C200 Komp.	111.955	>05.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W203	C230 Komp.	111.981	>01.01-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W203	C240	112.912	>05.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W203	C320	112.946	>05.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W203	C200CDI	611.962	>10.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W203	C220CDI	611.962	>05.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W210	C270CDI	612.962	>12.00-	C8 8600110	7SE16C	6PV/110	160
MERCEDES	W208	CLK200	111.941	>06.97-	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W208	CLK200	111.945	>06.97-	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W208	CLK230 16V	111.973/975	>06.97-	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W208	CLK320	112.940	>06.97-	C8 8600020	6CA17C	6PV/120	235
MERCEDES	W208	CLK430	113.943	>08.98-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E200	111.942	>05.95-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E230	111.970	06.95-08.97	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E280	104.945	>01.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E320	104.995	>06.95-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E420	119.985	>01.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E220D	604.912	>06.95-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E220CDI	611.961	>06.99-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E290D Turbo	602.982	>01.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E300D	606.912	>06.95-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W210	E300D Turbo	606.962	>03.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W129	600 SL	120.981	07.92-06.93	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	300 SE/SEL	104.990	03.91-05.93	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W141	S320	104.994	05.93-09.98	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	400 SE/SEL	119.971	02.91-05.93	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	S420	119.971	06.93-09.95	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	500 SE/SEL/SEC	119.970	02.91-05.93	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	S500	119.970	06.93-09.95	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	600 SE/SEL/SEC	120.980	04.91-05.93	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	S600	120.980	06.93-09.95	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	S300TD	606.961	>06.96-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W140	350D	603.971	>06.91-	C8 8635621	10PA20C	8PV/120	210
MERCEDES	W140	350TD	603.971	06.93-06.96	C8 8635622	10PA20C	6PV/130	210
MERCEDES	W140	350TD	603.971	06.93-06.96	C8 8635624	10PA20C	6PV/130	210
MERCEDES	W163	ML230	111.977	>03.98-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W163	ML320	112.942	>03.98-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	W163	ML430	113.981	>06.98-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	R129	SL280	112.923	05.98-08.01	C8 8600167	TRS105	6PV/95	220
MERCEDES	R129	SL280	112.925	05.98-08.01	C8 8600167	TRS105	6PV/95	220
MERCEDES	R129	SL320	112.943	06.98-08.01	C8 8600167	TRS105	6PV/95	220
MERCEDES	R130	SL500	113.961	06.98-08.01	C8 8600167	TRS105	6PV/95	220
MERCEDES	R170	SLK200	111.946	>04.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	R170	SLK230	111.973	>04.97-	C8 8629511	7SB16C	6PV/120	160

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
MERCEDES	Sprinter	208D 2,3D	601943	>02.95-	C8 8634221	10PA15C	6PV/119	180
MERCEDES	Sprinter	208D 2,3D	601943	>12.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	Sprinter	212D 2,9D	602980	>02.95-	C8 8634221	10PA15C	6PV/119	180
MERCEDES	Sprinter	308D 2,3D	601943	>02.95-	C8 8634221	10PA15C	6PV/119	180
MERCEDES	Sprinter	308D 2,3D	601943	>12.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	Sprinter	312D 2,9D	602980	>02.95-	C8 8634221	10PA15C	6PV/119	180
MERCEDES	Sprinter	312D 2,9D	602980	>02.95-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	Sprinter	316CDI 2,7D	612981	>04.00-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	Sprinter	408D 2,3D	601943	>02.95-	C8 8634221	10PA15C	6PV/119	180
MERCEDES	Sprinter	408D 2,3D	601943	>12.97-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	Sprinter	412D 2,9D	602980	>02.95-	C8 8634221	10PA15C	6PV/119	180
MERCEDES	V	200	111.948E	>04.96-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	V	230	111.978E	>04.96-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	V	280	104.900	>04.96-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	V	230D Turbo	601.970	>04.96-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	Vito	113 2,0i	111948E	>03.95-	C8 8633041	10P15C	6PV/120	180
MERCEDES	Vito	113 2,0i	111948E	>03.95-	C8 8633043	10P15C	6PV/125	180
MERCEDES	Vito	113 2,0i	111948E	>03.95-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	Vito	113 2,0i	111948E	>11.95-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	Vito	108D 2,3D	601942	>03.95-	C8 8634861	10PA17C	6PV/120	180
MERCEDES	Vito	110D 2,3TD	601970	>11.95-	C8 8629511	7SB16C	6PV/120	160
MERCEDES	Vito	110D 2,3TD	601970	>11.95-	C8 8629511	7SB16C	6PV/120	160
MISUBISCHI	Carisma	1,6i 16V	4G92	>05.95-	C8 8611071	MSC90C	5PV/120	120
MISUBISCHI	Carisma	1,8i 16V	4G93	>05.95-	C8 8611071	MSC90C	5PV/120	120
MISUBISCHI	Carisma	1,9D Turbo	F8Q	>05.96-	C8 8600059	SD7H15	6PV/119	135
MISUBISCHI	Colt	1,5i 16V	4G15	>03.96-	C8 8611121	MSC90C	G1/112	120
MISUBISCHI	Colt	1,6i 16V	4G92	>03.96-	C8 8611071	MSC90C	5PV/120	120
MISUBISCHI	Eclipse	2,0i 16V	4G63	>08.95-	C8 8634802	10PA17C	4PV/140	180
MISUBISCHI	Eclipse	2,0i 16V	4G63	>08.95-	C8 8611142	MSC90C	4PV/100	120
MISUBISCHI	Galant	2,0i 16V	4G63	>11.92-	C8 8634802	10PA17C	4PV/140	180
MISUBISCHI	Galant	2,4i 16V GDI	4G64	>12.98-	C8 8611141	MSC90C	5PV/95	140
MISUBISCHI	Galant	2,5 V6	6A13	>04.97-	C8 8611142	MSC90C	4PV/100	120
MISUBISCHI	Lancer	ALL	ALL	05.92-10.93	C8 8611121	MSC90C	G1/112	120
MISUBISCHI	Lancer	1,6i 16V	4G92	>11.93-	C8 8611071	MSC90C	5PV/120	120
MISUBISCHI	Lancer	1,8i 16V	4G93	>11.93-	C8 8611071	MSC90C	5PV/120	120
MISUBISCHI	Montero	3,0i	6G72	>07.90-	C8 8634201	10PA15C	G1/143	180
MISUBISCHI	Pajero	2,5 TD	4D56	>03.94-	C8 8600002	SD7H15	G2/132	240
NEW HOLLAND / FIAT / FORD	40 SERIES		>01.96-		C8 8642681	SD709	6PV/119	135
NEW HOLLAND / FIAT / FORD	TM SERIES				C8 8642681	SD709	6PV/119	135
NEW HOLLAND / FIAT / FORD	60 SERIES				C8 8600232	SD7H15	8PV/119	240
NEW HOLLAND / FIAT / FORD	IM SERIES				C8 8600232	SD7H15	8PV/119	240
NEW HOLLAND / FIAT / FORD	TM SERIES				C8 8600232	SD7H15	8PV/119	240
NEW HOLLAND / FIAT / FORD	TF SERIES COMBINE			>3000-	C8 8600242	SD508	G2/132	210
NEW HOLLAND / FIAT / FORD	TX SERIES COMBINE				C8 8600242	SD508	G2/132	210
NEW HOLLAND / FIAT / FORD	TC56 COMBINE				C8 8600231	SD7H15	G2/132	240
NEW HOLLAND / FIAT / FORD	TX62 / 64 / 65 / 66 / 68 COMBINE				C8 8600231	SD7H15	G2/132	240
NEW HOLLAND / FIAT / FORD	FX300 / 375 / 450 FORAGER				C8 8600231	SD7H15	G2/132	240

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
NEW HOLLAND / FIAT / FORD	TN55 / 65 / 75							
NISSAN	100NX	1,6 16V	GA16DS	10.90-10.92	C8 8600236	SD5H14	G2/132	210
NISSAN	100NX	1,6i 16V	GA16DE	>10.92-	C8 8610601	DKV14C	4PV/135	200
NISSAN	100NX	2,0i 16V	SR20DE	>10.90-	C8 8610701	DKV14D	4PV/135	200
NISSAN	200SX	1,8i 16V Turbo	CA18DT	>09.88-	C8 8610702	DKV14D	6PV/147	200
NISSAN	200SX	2,0i 16V Turbo	SR20DET	>10.94-	C8 8610702	DKV14D	6PV/147	200
NISSAN	200SX	2,0i 16V Turbo	SR20DET	>10.94-	C8 8628608	NVR140S	4PV/135	200
NISSAN	Almera	1,6i 16V	GA16DE	>07.95-	C8 8613081	CALSONIC	4PV/135	180
NISSAN	Almera	2,0i 16V	SR20DE	>06.96-	C8 8613071	CALSONIC	6PV/143	180
NISSAN	Almera	2,0D	CD20	>07.95-	C8 8613131	CALSONIC	G1/137	180
NISSAN	Cabstar E	2,3D	LD23	>10.98-	C8 8618036	DKS17CH	G1/135	200
NISSAN	Maxima	3,0i	VG30E	>10.88-	C8 8618001	DKS16H	4PV/135	200
NISSAN	Maxima	3,0i 24V	VQ30DE	>02.95-	C8 8600144	CVM618	6PV/135	236
NISSAN	Pathfinder	3,0i	VG30E	09.90-08.95	C8 8628602	NVR140S	G1/137	200
NISSAN	Pick-Up	2,4i	Z24	09.90-12.92	C8 8628602	NVR140S	G1/137	200
NISSAN	Pick-Up	3,0i	VG30E	>09.90-	C8 8628101	DKV14C	G1/135	200
NISSAN	Primera	1,6i 16V	GA16	10.92-05.96	C8 8610701	DKV14D	4PV/135	200
NISSAN	Primera	1,6i 16V	GA16DE	>06.96-	C8 8613081	CALSONIC	4PV/135	180
NISSAN	Primera	2,0i 16V	SR20DI	03.91-05.96	C8 8610602	DKV14C	6PV/143	200
NISSAN	Primera	2,0i 16V	SR20DE	>06.96-	C8 8613071	CALSONIC	6PV/143	180
NISSAN	Primera	2,0D	CD20	>06.96-	C8 8628602	NVR140S	G1/137	200
NISSAN	Primera	2,0TD	GD20T	>06.96-	C8 8613131	CALSONIC	G1/137	180
NISSAN	Serena	1,6i 16V	GA16DE	>07.92-	C8 8618034	DKS16H	4PV/135	200
NISSAN	Serena	2,3D	LD23	>09.94-	C8 8618035	DKS16H	G1/135	200
NISSAN	Terano	2,4i	Z24	09.90-12.92	C8 8628602	NVR140S	G1/137	200
NISSAN	Terano	3,0i	VG30E	>01.90-	C8 8628101	DKV14C	G1/135	200
OPEL	Astra	1,4	14NV	>09.91-	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,4i	C14SE	03.92-03.96	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,4i 16V	X14XE	>04.96-	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,4i 16V	X14XE	>03.98-	C8 8600057	CCVC	5PV/105	150
OPEL	Astra	1,6i	E16NZ	>09.91-	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,6i	C16NZ	>09.91-	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,6i	C16SE	>03.92-	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,6i	X16SZR/C16SEL	03.98-09.00	C8 8600057	CCVC	5PV/105	150
OPEL	Astra	1,6i	X16SZR/C16SEL	>09.00-	C8 8600257	CCVC	5PV/105	150
OPEL	Astra	1,6i 16V	X16XEL	>09.94-	C8 8600048	V5	6PV/125	265
OPEL	Astra	1,6i 16V	X16XEL	03.98-09.00	C8 8600057	CCVC	5PV/105	150
OPEL	Astra	1,6i 16V	X16XEL	>09.00-	C8 8600257	CCVC	5PV/105	150
OPEL	Astra	1,8i 16V	X18XE1	03.98-09.00	C8 8600057	CCVC	5PV/105	150
OPEL	Astra	1,8i 16V	X18XE1	>09.00-	C8 8600257	CCVC	5PV/105	150
OPEL	Astra	2,0i	C20NE	>09.91-	C8 8600048	V5	6PV/125	265
OPEL	Astra	2,0i 16V	C20XE/XE-LN	>09.91-	C8 8600048	V5	6PV/125	265
OPEL	Astra	2,0i 16V	X20XEV	10.91-03.98	C8 8600048	V5	6PV/125	265
OPEL	Astra	2,0i 16V	X20XEV	03.98-09.00	C8 8600057	CCVC	5PV/105	150
OPEL	Astra	2,0i 16V	X20XEV	>09.00-	C8 8600257	CCVC	5PV/105	150
OPEL	Astra	1,7DTL	X17DTL	>03.98-	C8 8600058	CCVC	4PV/110	150
OPEL	Astra	2,0DTL	X20DTL	03.98-09.00	C8 8600115	SD6V12	6PV/105	125
OPEL	Astra	2,0DTL	X20DTL	>09.00-	C8 8600114	SD6V12	6PV/105	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
OPEL	Calibra	2.0i	C20NE	06.90-02.92	C8 8600048	V5	6PV/125	265
OPEL	Calibra	2.0i	C20NE	06.90-03.97	C8 8600054	V5	G2/148	265
OPEL	Calibra	2.0i 16V	C20XE	06.90-02.92	C8 8600048	V5	6PV/125	265
OPEL	Calibra	2.0i 16V	C20XE	06.90-03.97	C8 8600054	V5	G2/148	237
OPEL	Calibra	2.0i Turbo	C20LET	06.90-02.92	C8 8600048	V5	6PV/125	265
OPEL	Calibra	2.0i Turbo	C20LET	03.92-03.97	C8 8600054	V5	G2/148	237
OPEL	Calibra	2.0i 16V	X20XEV	11.93-03.97	C8 8600048	V5	6PV/125	265
OPEL	Calibra	2.5i V6	C25XE	03.92-03.97	C8 8600048	V5	6PV/125	265
OPEL	Calibra	2.5i V6	X25XE	03.92-03.97	C8 8600048	V5	6PV/125	265
OPEL	Combo	1.4i	C14NZ	07.94-03.96	C8 8600047	V5	6PV/125	237
OPEL	Combo	1.4i	X14SZ	>04.96-	C8 8600047	V5	6PV/125	237
OPEL	Combo	1.4SI	C14SE	>07.94-	C8 8600047	V5	6PV/125	237
OPEL	Corsa	1.0i	X10XE	03.98-09.00	C8 8600115	SD6V12	6PV/105	125
OPEL	Corsa	1.0i	X10XE	>09.00-	C8 8600114	SD6V12	6PV/105	125
OPEL	Corsa	1.0i	X10XE	>03.97-	C8 8600120	SD6V08	5PV/110	125
OPEL	Corsa	1.2i	C12NZ	03.98-09.00	C8 8600115	SD6V12	6PV/105	125
OPEL	Corsa	1.2i	C12NZ	>09.00-	C8 8600114	SD6V12	6PV/105	125
OPEL	Corsa	1.2i 16V	X12XE	>09.97-	C8 8600120	SD6V08	5PV/110	125
OPEL	Corsa	1.4i	C14NZ	>07.94-	C8 8600047	V5	6PV/125	237
OPEL	Corsa	1.4i	X14SZ	>04.96-	C8 8600047	V5	6PV/125	237
OPEL	Corsa	1.4SE	C14SE	>03.93-	C8 8600047	V5	6PV/125	237
OPEL	Corsa	1.4i 16V	X14XE	>09.94-	C8 8600047	V5	6PV/125	237
OPEL	Corsa	1.6i	C16XE	>09.94-	C8 8600047	V5	6PV/125	237
OPEL	Corsa	1.6i 16V	X16XE	>03.93-	C8 8600047	V5	6PV/125	237
OPEL	Frontera	2.2TD	X22DTH	>01.99-	C8 8600047	V5	6PV/125	237
OPEL	Frontera	2.8TD	C4JG 2 OHV	02.95-08.98	C8 8600127	DKS17CH	G2/125	150
OPEL	Monterey	3.1TDI	4JG2 TC OHV	09.91-12.97	C8 8600127	DKS17CH	G2/125	150
OPEL	Omega	2.0i	20NEJ	09.90-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.0i	C20NEJ	09.90-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.0i	20NE	09.86-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.0i	C20NE	09.86-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.0i	20SE	09.86-03.94	C8 8600048	V5	6PV/125	265
OPEL	Omega	2.0i	X20SE	>01.94-	C8 8600050	V5	6PV/125	220
OPEL	Omega	2.0i 16V	X20XEV	>01.94-	C8 8600050	V5	6PV/125	220
OPEL	Omega	2.4i	C24NE	09.88-03.94	C8 8600048	V5	6PV/125	265
OPEL	Omega	2.5i 24V	X25XE	>01.94-	C8 8600050	V5	6PV/125	220
OPEL	Omega	2.6i	C26NE	09.90-03.94	C8 8600048	V5	6PV/125	265
OPEL	Omega	3000	C30NE	01.88-03.94	C8 8600048	V5	6PV/125	265
OPEL	Omega	3000 24V	C30SE	09.89-03.94	C8 8600048	V5	6PV/125	265
OPEL	Omega	3.0i 24V	X30XE	>01.94-	C8 8600050	V5	6PV/125	220
OPEL	Omega	2.0DTH 16V	X20DTH	>09.94-	C8 8600051	V5	6PV/119	220
OPEL	Omega	2.0DTH 16V	X20DTH	>09.94-	C8 8600056	6CA17C	4PV/120	155
OPEL	Omega	2.3D	23YD	09.86-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.3TD	23DTR	09.88-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.3TD	23YDT	09.86-03.94	C8 8600052	V5	G1/132	265
OPEL	Omega	2.5TD	U25TD	>01.94-	C8 8600050	V5	6PV/125	220
OPEL	Omega	2.5TD	U25TD	>01.94-	C8 8629524	7SB16C	4PV/120	145
OPEL	Omega	2.5TD	X25TD	>04.96-	C8 8629524	7SB16C	4PV/120	145

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
OPEL	Omega	2.5TD	X25TD	>04.96-	C8 8600056	6CA17C	4PV/120	155
OPEL	Senator	3.0i 24V	C30SE	09.89-09.93	C8 8600055	V5	6PV/125	265
OPEL	Tigra	1.4i 16V	X14XE	>09.94-	C8 8600047	V5	6PV/125	237
OPEL	Tigra	1.4i 16V	X14XE	>09.00-	C8 8600114	SD6V12	6PV/105	125
OPEL	Tigra	1.4i 16V	X14XE	03.98-09.00	C8 8600115	SD6V12	6PV/105	125
OPEL	Tigra	1.6i 16V	X16XE	>09.94-	C8 8600047	V5	6PV/125	237
OPEL	Vectra	1.6i	C16NZ	09.88-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	1.6i	X16SZ	09.93-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	1.6i	16LZ2	09.92-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	1.6i	C16NZ	09.88-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	1.6i	E16NZ	09.88-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	1.6i	C16NZ2	09.93-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	1.6i	LZ2	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	1.6i	X16SZR	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	1.6i 16V	X16XEL	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	1.6i	Z16XE	>03.02-	C8 8608600	PXV16	5PV/120	180
OPEL	Vectra	1.8i 16V	X18XE	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	2.0i	C20XE	09.92-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	2.0i	20SEH	01.89-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	2.0i	20NE	09.88-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	2.0i	C20NE	09.88-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	2.0i 16V	20XE	09.92-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	2.0i 16V	C20XE	09.92-08.95	C8 8600054	V5	G2/148	237
OPEL	Vectra	2.0i 16V	20XE	07.94-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	2.0i 16V	X20XEV	07.94-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	2.0i	20NE	07.94-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	2.0i	C20NE	07.94-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	2.0i Turbo	C20LET	09.92-08.95	C8 8600048	V5	6PV/125	265
OPEL	Vectra	2.0i	20NEJ	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	2.0i	C20SEL	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	2.0i 16V	20XE	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	2.0i 16V	X20XEV	>09.95-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	2.5i V6	X25XE	>10.95-	C8 8629513	7SB16C	6PV/120	120
OPEL	Vectra	1.7XTD	X17TD	>09.95-	C8 8636012	6CA17A	G1/137	235
OPEL	Vectra	2.0Di 16V	X20DTL	>09.96-	C8 8600051	V5	6PV/119	220
OPEL	Vectra	2.0TDi 16V	X20DTH	>09.97-	C8 8600051	V5	6PV/119	220
OPEL	Zafira	1.6i 16V	X16XEL	>03.99-	C8 8629507	7SB16C	5PV/110	160
OPEL	Zafira	1.6i 16V	Z16XE	>09.00-	C8 8629507	7SB16C	5PV/110	160
OPEL	Zafira	1.8i 16V	X18XE1	03.99-08.00	C8 8629507	7SB16C	5PV/110	160
OPEL	Zafira	1.8i 16V	Z18XE	>09.00-	C8 8629507	7SB16C	5PV/110	160
OPEL	Zafira	2.0DTH	X20DTH	>03.99-	C8 8629508	7SB16C	6PV/120	160
OPEL	Zafira	2.0DTH	Y20DTH	>09.00-	C8 8629508	7SB16C	6PV/120	160
PEUGEOT	106	1.0 / 1.1 / 1.4	TU...	09.91-04.93	C8 8650281	SD505	5PV/120	100
PEUGEOT	106	1.0	TU9	07.92-04.96	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	106	1.0	TU9	>05.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	106	1.0i	TU9M	07.92-04.96	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	106	1.0i	TU9M	>05.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	106	1.1i	TU1M...	08.92-04.96	C8 8600026	SD7H13	5PV/119	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
PEUGEOT	106	1,1i	TU1M...	>05.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	106	1,3i	TU2J2	10.93-04.96	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	106	1,4 / 1,4i	TU3...	07.92-04.96	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	106	1,4 / 1,4i	TU3...	>05.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	106	1,6i	TU5J...	06.93-04.96	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	106	1,6i	TU5J...	>05.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	106	1,6i 16S	TU5J4	>05.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	106	1,5D	TUD5	>04.95-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	205	1,0	TU9	>08.87-	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,0i	TU9M	>07.92-	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,1	TU1	>10.87-	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,1i	TU1M...	>07.89-	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,3	TU24	>10.87-	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,4	TU3...	07.88-10.90	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,4i	TU3M	>07.88-	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	205	1,6i	XU5J...	07.87-10.90	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	205	1,8D	XUD7	>07.85-	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	205	1,8D Turbo	XUD7T	>06.90-	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	205	1,9D	XUD9	>10.87-	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	206	1,4i	K6C	>06.98-	C8 8600118	SD6V12	6PV/119	125
PEUGEOT	206	1,4i	KFX	>06.98-	C8 8600118	SD6V12	6PV/119	125
PEUGEOT	206	2,0i 16V	XU	>01.99-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	206	1,9D	DW8	>06.98-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	206	2,0HDI	DW10TD/L4	>04.99-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	306	1,4i	TU3MC	01.93-04.97	C8 8600026	SD7H13	5PV/119	135
PEUGEOT	306	1,4i	TU3JP	>09.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	306	1,6i	TU5JP...	>04.97-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	306	1,8i / 1,8i 16V	XU7JP...	>01.93-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	306	2,0i	XU10J...	>08.93-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	306	2,0i 16V	XU10J4	>08.93-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	306	2,0i 16V	EW10J4	>01.99-	C8 8600136	SD7V16	6PV/119	125
PEUGEOT	306	1,8D	XUD7	05.93-04.97	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	306	1,9D	XUD9	>05.93-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	306	1,9D Turbo	XUD9T	>05.93-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	307	1,6i	NFU	>06.04-	C8 8600181	SD6V12	6PV/119	125
PEUGEOT	307	2,0i	RFN	>06.04-	C8 8600181	SD6V12	6PV/119	125
PEUGEOT	307	1,4 HDI	8HX	>03.02-	C8 8600181	SD6V12	6PV/119	125
PEUGEOT	309	1,1	E1A / TU1	10.85-12.91	C8 8600027	SD709	5PV/119	135
PEUGEOT	309	1,1i	TU1M2	10.90-12.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	309	1,4 / 1,4i	TU3...	06.90-12.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	309	1,6i / 1,6i 16V	XU5...	01.91-12.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	309	1,9 / 1,9i	XU9...	12.86-12.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	309	1,9D	XUD9	>12.93-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	405	1,4	TU3.2	06.91-09.92	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,4	TU3.2	06.91-09.92	C8 8600027	SD709	5PV/119	135
PEUGEOT	405	1,6 / 1,6i	XU5...	07.89-04.97	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,6 / 1,6i	XU5...	07.89-04.97	C8 8600027	SD709	5PV/119	135
PEUGEOT	405	1,8i	XU7JP...	06.92-04.97	C8 8600029	SD709	4PV/119	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
PEUGEOT	405	1,8i	XU7JP...	06.92-04.97	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	405	1,8i	XU7JP	06.92-04.97	C8 8600201	SD709A	6PV/119	135
PEUGEOT	405	1,9 / 1,9i	XU9...	07.87-12.92	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,9 / 1,9i	XU9...	07.87-12.92	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	405	1,9i	XU92C	11.87-04.97	C8 8600201	SD709A	6PV/119	135
PEUGEOT	405	2,0i	XU10J...	06.92-04.97	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	2,0i	XU10J...	06.92-04.97	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	405	2,0i M16	XU10J...	06.92-04.97	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	2,0i M16	XU10J...	06.92-04.97	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	405	2,0i	XU10J2	06.92-04.97	C8 8600201	SD709A	6PV/119	135
PEUGEOT	405	1,8D Turbo	XUD7TE	03.88-12.92	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,8D Turbo	XUD7TE	03.88-12.92	C8 8600027	SD709	5PV/119	135
PEUGEOT	405	1,9D	XUD9...	07.88-12.92	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,9D	XUD9...	07.88-12.92	C8 8600027	SD709	5PV/119	135
PEUGEOT	405	1,9D	XUD9...	06.92-04.97	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,9D	XUD9...	06.92-04.97	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	405	1,9D Turbo	XUD9TE	06.92-04.97	C8 8600029	SD709	4PV/119	135
PEUGEOT	405	1,9D Turbo	XUD9TE	06.92-04.97	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	405	1,9D	XUD9A	07.92-10.97	C8 8600201	SD709A	6PV/119	135
PEUGEOT	406	1,6i	XU5JP	>10.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	2,0i 16V	XU10J4R	>10.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	2,0i 16V Coupé	XU10J4R	>03.97-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	3,0i	ES9J4	>08.96-	C8 8600032	SD7V16	6PV/120	125
PEUGEOT	406	3,0i 24V	ES9J4	1997-1999	C8 8600135	SD7V16	6PV/120	125
PEUGEOT	406	3,0i 24V	ES9J4	>12.99-	C8 8600136	SD7V16	6PV/119	125
PEUGEOT	406	1,9D Turbo	XUD9SD	>06.96-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	1,9D Turbo	XUD9TE	>12.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	1,9TD	XU9D	>12.95-	C8 8600156	V5	6PV/119	237
PEUGEOT	406	2,0D Turbo	DW10ATED	>10.98-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	2,1D Turbo	XUD11BT	>12.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	406	2,1TD	XUD11	>12.97-	C8 8600156	V5	6PV/119	237
PEUGEOT	406	2,0 HDI	RHY	>04.99-	C8 8654631	V5	6PV/118	265
PEUGEOT	605	2,0	XU102C	06.89-08.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	605	2,0	XU102C	>09.93-	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,0	XU102C	>07.94-	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	605	2,0i	XU10J2	06.89-08.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	605	2,0i	XU10J2	09.93-06.94	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,0i	XU10M	06.89-08.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	605	2,0i	XU10M	09.93-06.94	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,0i	XU10J2	>07.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	605	2,0i 16V	XU10J4R	>07.94-	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,0i 16V	XU10J4R	>07.94-	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	605	2,0i 16V	XU10J4R/L/Z	>01.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	605	2,0i Turbo	XU10J2TE	07.92-06.94	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,0i Turbo	XU10J2TE	>07.94-	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	605	2,0i Turbo	XU10J2TE	>07.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	605	3,0i / 3,0i 24V	ZPJ/ZPJ4	10.89-10.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	605	3,0i / 3,0i 24V	ZPJ/ZPJ4	07.93-06.94	C8 8600033	SD7H15	5PV/119	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
PEUGEOT	605	3,0i / 3,0i 24V	ZPJ/ZPJ4	>07.94-	C8 8600130	SD7V16	5PV/119	125
PEUGEOT	605	2,1D	XUD11A	06.89-09.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	605	2,1D	XUD11A	09.93-06.94	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,1D Turbo	XUD11ATE	06.89-09.93	C8 8600027	SD709	5PV/119	135
PEUGEOT	605	2,1D Turbo	XUD11ATE	09.93-06.94	C8 8600033	SD7H15	5PV/119	135
PEUGEOT	605	2,1D Turbo	XUD11ATE	07.94-10.96	C8 8600028	SD7H15	6PV/119	135
PEUGEOT	605	2,1D Turbo	XUD11BTE	>07.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	605	2,5D Turbo	DK5ATE	>07.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	607	2,2i 16V	EW12	>03.00-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	607	2,0HDI	DW12	>06.00-	C8 8600136	SD7V16	6PV/119	125
PEUGEOT	607	2,2HDI	DW12	>06.00-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	1,8i	XU7JP	>06.96-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	2,0i	XU10J2	>06.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	2,0i 16V	XU10J4R	>05.98-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	2,0i Turbo	XU10J2TE	>06.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	2,0i 16V	EW10J4	>01.99-	C8 8600136	SD7V16	6PV/119	125
PEUGEOT	806	1,9D	XUD9A	>10.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	1,9D Turbo	XUD9TE	>12.94-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	806	2,0HDI	DW10ATED	>01.99-	C8 8600136	SD7V16	6PV/119	125
PEUGEOT	806	2,1D Turbo	XUD11BTE	>04.96-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	807	2,0 HDI	RHT	>06.02-	C8 8646008	SD7V16	6PV/119	125
PEUGEOT	807	2,0 HDI	RHW	>06.02-	C8 8646008	SD7V16	6PV/119	125
PEUGEOT	807	2,2 HDI	4HW	>06.02-	C8 8646008	SD7V16	6PV/119	125
PEUGEOT	Boxer	1,9TD	XUD9TE	>02.94-	C8 8600100	SD7H15	6PV/119	135
PEUGEOT	Boxer	2,5TD	DJ5T	>02.94-	C8 8600100	SD7H15	6PV/119	135
PEUGEOT	Boxer	2,8HDI	8140 43s	>09.00-	C8 8600101	SD7H15	5PV/117	135
PEUGEOT	Expert	1,6i	XU5JP	>09.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Expert	1,8i	XU7JP	>09.96-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Expert	1,9D	XUD9	>09.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Expert	1,9D	DW8	>06.98-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Expert	1,9D Turbo	XUD9TE	>09.95-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Expert	2,0HDI	DW10	>10.98-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Partner	1,4i	TU3JP	>07.96-	C8 8600030	SD7V12	5PV/119	125
PEUGEOT	Partner	1,8D	XUD7	>07.96-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Partner	1,9D	XUD9AY	>06.96-	C8 8600031	SD7V16	6PV/119	125
PEUGEOT	Partner	1,9D	DW8	>11.98-	C8 8600031	SD7V16	6PV/119	125
PORSCHE	911	3,6 (964)	M64.01	09.88-07.92	C8 8654301	10PA15C	G1/121	180
PORSCHE	911	3,6 (964)	M64.01	08.92-08.97	C8 8623601	10PA15C	6PV/124	180
PORSCHE	911	3,6 Carrera 2	M64.01	08.92-08.93	C8 8634200	10PA15C	W/O	180
PORSCHE	911	3,6 Carrera 4	M64.01	08.92-08.93	C8 8634200	10PA15C	W/O	180
PORSCHE	911	3,6 Carrera 4	M64.21	09.93-08.97	C8 8634200	10PA15C	W/O	180
PORSCHE	924S	2,5	M44...	09.85-07.88	C8 8633311	10P15E	6PV/120	180
PORSCHE	924S	2,5	M44...	09.85-07.88	C8 8633311	10P15E	6PV/124	180
PORSCHE	928	4,5	M28.13 / 14	08.79-08.82	C8 8630511	6E171	G1/152	325
PORSCHE	928	4,7	M28.19 / 20	09.82-11.84	C8 8630511	6E171	G1/152	325
PORSCHE	928	5,0	M28.41	08.87-07.89	C8 8630511	6E171	G1/152	325
PORSCHE	928	5,0	M28.47	01.89-07.91	C8 8653901	10PA20C	G1/133	210
PORSCHE	928	5,4	M28.49 / 50	08.91-11.95	C8 8623501	10PA20C	G1/126	210

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
PORSCHE	944	2.5	M44..	07.82-12.84	C8 8630512	6E171	5PV134	325
PORSCHE	944	2.5	M44..	08.86-07.88	C8 8633311	10P15E	6PV124	180
PORSCHE	944	2.7	M44..	11.88-08.89	C8 8633311	10P15E	6PV124	180
PORSCHE	944 S	2.5	M44.40	08.86-07.88	C8 8633311	10P15E	6PV124	180
PORSCHE	944 S	2.5 Turbo	M44.50 / 51	08.85-07.91	C8 8633311	10P15E	6PV124	180
PORSCHE	944 S2	3.0	M44.41	12.88-07.91	C8 8633311	10P15E	6PV124	180
PORSCHE	968	3.0	M44.43 / 44	08.91-11.95	C8 8633311	10P15E	6PV124	180
PORSCHE	968	3.0 Turbo s		08.91-11.95	C8 8633311	10P15E	6PV124	180
PORSCHE	Boxster	2.5	M96.20	10.96-08.99	C8 8629518	7SBU16C	6PV120	237
PORSCHE	Boxster	2.7	M96.22	>08.99-	C8 8629518	7SBU16C	6PV120	237
RENAULT	19	1.7	F2N...	06.89-04.92	C8 8600060	SD7H15	6PV129	135
RENAULT	19	1.7i	F3N...	06.89-04.92	C8 8600060	SD7H15	6PV129	135
RENAULT	19	1.8i	F3P...	>05.92-	C8 8600060	SD7H15	6PV129	135
RENAULT	19	1.9D Turbo	F8Q...	05.92-07.95	C8 8600164	SD7H15	6PV119	135
RENAULT	19	1.9D Turbo	F8Q...	>08.95-	C8 8600065	SD7V16	4PV120	125
RENAULT	21	2.0	J6R...	03.86-03.93	C8 8600061	SD709	4PV112	135
RENAULT	21	2.0i	J7R...	10.86-03.93	C8 8600061	SD709	4PV112	135
RENAULT	21	2.0i Turbo	J7R...	04.87-03.92	C8 8600061	SD709	4PV112	135
RENAULT	21	2.2	J6T...	03.86-12.94	C8 8600061	SD709	4PV112	135
RENAULT	21	2.1D	J8S...	06.86-12.94	C8 8600061	SD709	4PV112	135
RENAULT	21	2.1D Turbo	J8S...	06.86-12.94	C8 8600061	SD709	4PV112	135
RENAULT	25	2.0	J6R...	06.88-12.92	C8 8600061	SD709	4PV112	135
RENAULT	25	2.0i	J7R...	06.88-12.92	C8 8600061	SD709	4PV112	135
RENAULT	25	2.2i	J7T...	06.88-12.92	C8 8600061	SD709	4PV112	135
RENAULT	25	2.1D	J8S...	06.88-12.92	C8 8600061	SD709	4PV112	135
RENAULT	25	2.1D Turbo	J8S...	06.88-12.92	C8 8600061	SD709	4PV112	135
RENAULT	Clio I	1.2i	E5F / E7F	06.90-12.93	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.2i	E7F.700	01.94-03.96	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.2i	E7F.708	>01.94-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.2i	E7F.750	01.94-03.96	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.2i	E7F.706	>03.96-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.4	E6J...	06.90-12.93	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.4i	E7J...	06.90-12.93	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.4i	E7J.601	>03.96-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.4i	E7J.716	>03.96-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.4i	E7J.754	>01.94-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.4i	E7J.756	>03.96-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.4i	E7J.757	>03.96-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.4i	E7J.710	>03.96-	C8 8600062	SD7V16	4PV120	125
RENAULT	Clio I	1.7	F2N.770	06.90-03.96	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8i	F3P.710	>06.90-	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8i	F3P.714	06.90-03.96	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8i	F3P.712	07.92-03.96	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8i	F3P.754	>06.90-	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8i	F3P.755	>06.90-	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8i	F3P.758	>06.90-	C8 8600063	SD709A	4PV120	135
RENAULT	Clio I	1.8RSI	F3P	01.94-02.98	C8 8600163	SD709A	6PV119	135
RENAULT	Clio II	1.2i	D7F.720	>03.98-	C8 8600074	SD7V16	5PV117	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
RENAULT	Clio II	1,2i	D7F	>09.98-	C8 8600183	SD6V12	4PV/112	125
RENAULT	Clio II	1,2i 16V	D4F	>09.98-	C8 8600183	SD6V12	4PV/112	125
RENAULT	Clio II	1,2i	D7F	>03.99-	C8 8600116	SD6V12	5PV/117	125
RENAULT	Clio II	1,4i	EFJ.780	>03.98-	C8 8600074	SD7V16	5PV/117	125
RENAULT	Clio II	1,4i	E7J / K7M	>03.99-	C8 8600077	SD7V16	4PV/125	125
RENAULT	Clio II	1,6i	K7M.744/745	>03.98-	C8 8600063	SD709A	4PV/120	135
RENAULT	Clio II	1,6i 16V	K4M	>06.98-	C8 8600078	SD7V16	6PV/125	125
RENAULT	Clio II	1,8i	K7M / E7 JECO	>09.99-	C8 8600117	SD6V12	6PV/125	125
RENAULT	Clio II	2,0i 16V	F4R	>03.99-	C8 8600064	SD7V16	6PV/125	125
RENAULT	Clio II	2,0i 16V	F4R	>03.99-	C8 8600113	SD6V12	6PV/125	125
RENAULT	Clio II	2,0i 16V Sport	F4R.730	>03.99-	C8 8600121	SD6V12	6PV/112	125
RENAULT	Clio II	1,9D	F8Q.630	>03.98-	C8 8600064	SD7V16	6PV/125	125
RENAULT	Espace	2,0i	F3R	>10.96-	C8 8600067	SD7H15	6PV/119	135
RENAULT	Espace	2,0i	F3R	>10.96-	C8 8600073	SD7H15	6PV/119	135
RENAULT	Espace	2,2i	J7T.770	01.88-12.90	C8 8600061	SD709	4PV/112	135
RENAULT	Espace	2,2i	J7T.772/773	01.91-10.96	C8 8600061	SD709	4PV/112	135
RENAULT	Espace	2,2i	J7T.776	05.93-10.96	C8 8600061	SD709	4PV/112	135
RENAULT	Espace	3,0i V6	Z7X.775	>10.96-	C8 8600053	SD7H15	6PV/149	135
RENAULT	Espace	3,0i 24V	L7X	>10.96-	C8 8645505	SD7H15	6PV/121	135
RENAULT	Espace	2,1D Turbo	J8S...	01.91-10.96	C8 8600061	SD709	4PV/112	135
RENAULT	Espace	2,2D Turbo	68T.714	>10.96-	C8 8600066	SD7H15	6PV/119	135
RENAULT	Espace	2,2D Turbo 12V	G8T.760	>11.96-	C8 8600069	SD7H15	6PV/121	135
RENAULT	Express	1,2i	E6J / E7J / E5F	>10.95-	C8 8600063	SD709A	4PV/120	135
RENAULT	Kangoo	1,2i	D7F.710	>10.97-	C8 8600074	SD7V16	5PV/117	125
RENAULT	Kangoo	1,2i	D7F	>03.99-	C8 8600116	SD6V12	5PV/117	125
RENAULT	Kangoo	1,4i	E7J / K7M	>10.97-	C8 8600077	SD7V16	4PV/125	125
RENAULT	Kangoo	1,6i	K4M / K4	>09.99-	C8 8600078	SD7V16	6PV/125	125
RENAULT	Kangoo	1,6i	K4M / E7 JECO	>09.99-	C8 8600117	SD6V12	6PV/125	125
RENAULT	Kangoo	1,9D	F8Q	>10.97-	C8 8600064	SD7V16	6PV/125	125
RENAULT	Kangoo	1,9D	F8Q / F9Q	>09.98-	C8 8600113	SD6V12	6PV/125	125
RENAULT	Laguna	1,6i 16V	K4M.720	>05.98-	C8 8600068	SD7H15	6PV/125	135
RENAULT	Laguna	1,8i	F3P.720/724	>01.94-	C8 8600067	SD7H15	6PV/119	135
RENAULT	Laguna	1,8i	F3P.670/678	>09.95-	C8 8600066	SD7H15	6PV/119	135
RENAULT	Laguna	2,0i	F3R.722/723	>01.94	C8 8600067	SD7H15	6PV/119	135
RENAULT	Laguna	2,0i	F3R	>04.98-	C8 8600066	SD7H15	6PV/119	135
RENAULT	Laguna	2,0i	F3R	>01.94-	C8 8600073	SD7H15	6PV/119	135
RENAULT	Laguna	3,0i	Z7X	>05.97-	C8 8645505	SD7H15	6PV/121	135
RENAULT	Laguna	3,0i	L7X	>05.97-	C8 8645505	SD7H15	6PV/121	135
RENAULT	Laguna	3,0i 24V	L7X	>10.96-	C8 8645505	SD7H15	6PV/121	135
RENAULT	Laguna	1,9DTI	F9Q.716	>10.97-	C8 8600066	SD7H15	6PV/119	135
RENAULT	Laguna	1,9DTI	F9Q.716	>05.98-	C8 8600073	SD7H15	6PV/119	135
RENAULT	Laguna	2,2 D	G8T.706 / 790	01.94-10.95	C8 8600107	SD7H15	6PV/129	135
RENAULT	Laguna	2,2 TD	G8T.760	02.96-02.01	C8 8600069	SD7H15	6PV/121	135
RENAULT	Laguna II	1,8i 16V	F4P.770 / 771	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	1,8i 16V	F4P.772 / 774	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	2,0i 16V	F4R.712 / 713	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	2,0i 16V	F4R.714 / 715	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	2,0i 16V Turbo	F4R.764 / 765	>07.02-	C8 8600139	V5	6PV/119	265

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
RENAULT	Laguna II	1,9 DCI	F9Q.750 / 751	>02.01-	C8 8600108	V5	6PV/119	237
RENAULT	Laguna II	1,9 DCI	F9Q.752 / 754	>02.01-	C8 8600108	V5	6PV/119	237
RENAULT	Laguna II	1,9 DCI	F9Q.750 / 751	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	1,9 DCI	F9Q.752 / 754	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	1,9 DCI	F9Q.650	>05.02-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	2,2 DCI	G9T.600	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Laguna II	2,2 DCI	G9T.700 / 702	>03.01-	C8 8600139	V5	6PV/119	265
RENAULT	Master	2,8DTI	S9W	>10.97-	C8 8600102	SD7H15	5PV/117	135
RENAULT	Megane	1,4i	E7	04.96-10.97	C8 8600065	SD7V16	4PV/120	125
RENAULT	Megane	1,4i ECO	E7J624	01.96-02.99	C8 8600117	SD6V12	6PV/125	125
RENAULT	Megane	1,4i ECO	E7J624	>03.97-	C8 8600149	V5	4PV/119	237
RENAULT	Megane	1,4i	E7J764	11.95-02.97	C8 8600065	SD7V16	4PV/120	125
RENAULT	Megane	1,4i	E7J764	>03.97-	C8 8600149	V5	4PV/119	237
RENAULT	Megane	1,4i 16V	K4J	>03.99-	C8 8690261	CCVC	6PV/124	150
RENAULT	Megane	1,6i	K7M	01.96-02.99	C8 8600129	SD7V16	5PV/120	125
RENAULT	Megane	1,6i	K7M	04.96-10.97	C8 8600065	SD7V16	4PV/120	125
RENAULT	Megane	1,6i	K7M	>09.97-	C8 8600149	V5	4PV/119	237
RENAULT	Megane	1,6i 16V	K4M	>06.98-	C8 8600109	V5	6PV/125	220
RENAULT	Megane	1,6i 16V	K4M	>06.98-	C8 8600155	V5	6PV/126	265
RENAULT	Megane	2,0i	F3R	11.96-02.99	C8 8600133	SD7V16	6PV/119	125
RENAULT	Megane	2,0i	F3R	>04.98-	C8 8600108	V5	6PV/119	237
RENAULT	Megane	2,0i	F3R	>04.98-	C8 8600139	V5	6PV/119	265
RENAULT	Megane	2,0i 16V	F7R	>01.96-	C8 8600076	SD7V16	6PV/112	125
RENAULT	Megane	1,9D	F8Q / F9Q	>11.96-	C8 8600133	SD7V16	6PV/119	125
RENAULT	Megane	1,9DTI	F9Q	>04.98-	C8 8600108	V5	6PV/119	237
RENAULT	Megane	1,9DTI	F9Q	>04.98-	C8 8600139	V5	6PV/119	265
RENAULT	Megane	1,9DTI	F9Q	>03.99-	C8 8600113	SD6V12	6PV/125	125
RENAULT	Scenic	1,4i ECO	E7J624	01.96-02.99	C8 8600117	SD6V12	6PV/125	125
RENAULT	Scenic	1,4i ECO	E7J624	>03.97-	C8 8600149	V5	4PV/119	237
RENAULT	Scenic	1,4i	E7J764	11.95-02.97	C8 8600065	SD7V16	4PV/120	125
RENAULT	Scenic	1,4i	E7J764	>03.97-	C8 8600149	V5	4PV/119	237
RENAULT	Scenic	1,4i 16V	K4J	>03.99-	C8 8690261	CCVC	6PV/124	150
RENAULT	Scenic	1,6i	K7M	04.96-10.97	C8 8600065	SD7V16	4PV/120	125
RENAULT	Scenic	1,6i	K7M	>09.97-	C8 8600149	V5	4PV/119	237
RENAULT	Scenic	1,6i 16V	K4M	>06.98-	C8 8600109	V5	6PV/125	220
RENAULT	Scenic	1,6i 16V	K4M	>06.98-	C8 8600155	V5	6PV/126	265
RENAULT	Scenic	2,0i	F3R	11.96-02.99	C8 8600133	SD7V16	6PV/119	125
RENAULT	Scenic	2,0i	F3R	>04.98-	C8 8600108	V5	6PV/119	237
RENAULT	Scenic	2,0i	F3R	>04.98-	C8 8600139	V5	6PV/119	265
RENAULT	Scenic	2,0i 16V	F8Q.788	>11.96-	C8 8600108	V5	6PV/119	237
RENAULT	Scenic	1,9D	F8Q.788	>11.96-	C8 8600139	V5	6PV/119	265
RENAULT	Scenic	1,9D	F8Q / F9Q	>11.96-	C8 8600133	SD7V16	6PV/119	125
RENAULT	Scenic	1,9D	F8Q	>03.99-	C8 8600113	SD6V12	6PV/125	125
RENAULT	Scenic	1,9DTI / DCI	F9Q	>03.99-	C8 8600113	SD6V12	6PV/125	125
RENAULT	Safrane	2,0i	J7R	05.92-....94	C8 8600105	SD709	4PV/148	135
RENAULT	Safrane	2,0i	J7R	94-09.96	C8 8600106	SD7H15	4PV/148	135
RENAULT	Safrane	2,2i	J7T	05.92-....94	C8 8600105	SD709	4PV/148	135

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
RENAULT	Safrane	2.2i	J7T	94-09.96	C8 8600106	SD7H15	4PV/148	135
RENAULT	Safrane	3.0i	Z7X722 / 723	04.92-09.96	C8 8600053	SD7H15	6PV/149	135
RENAULT	Safrane	3.0i	Z7X721 / 753	08.92-09.96	C8 8600053	SD7H15	6PV/149	135
RENAULT	Safrane	2.1 D Turbo	J8S.760	04.92-09.96	C8 8645506	SD7H15	6PV/121	135
RENAULT	Safrane	2.2 TD	G8T.740	04.92-09.96	C8 8645506	SD7H15	6PV/121	135
RENAULT	Safrane	2.2TD 12V	G8T740	>10.96-	C8 8600107	SD7H15	6PV/129	135
RENAULT	Safrane	2.5 TDI	S8U.762 / 763	04.92-09.96	C8 8645506	SD7H15	6PV/121	135
RENAULT	Safrane	2.5 TD	S8U	04.93-09.96	C8 8600208	SD7H15	5PV/119	135
RENAULT	Twingo	1.2i	C3G	03.93-01.97	C8 8600075	SD7H15	5PV/133	135
RENAULT	Twingo	1.2i	D7F	09.96-10.98	C8 8600074	SD7V16	5PV/117	125
RENAULT	Twingo	1.2i	D7F	>05.96-	C8 8600183	SD6V12	4PV/112	125
RENAULT	Twingo	1.2i 16V	D4F	>05.96-	C8 8600183	SD6V12	4PV/112	125
RENAULT	Twingo	1.2i	D7F	>10.98-	C8 8600116	SD6V12	5PV/117	125
ROLLS ROYCE	All Models			1966-1986	C8 8600111	A6	G2/130	285
ROLLS ROYCE	All Models	V8			C8 8646005	SD7V16	G2/125	125
ROLLS ROYCE	All Models	V8			C8 8642672	SD7H15	G2/132	135
ROVER	25	1.4i	K1.4	>02.00-	C8 8600171	SD7V16	5PV/127	125
ROVER	25	1.6i	K1.6	>02.00-	C8 8600171	SD7V16	5PV/127	125
ROVER	25	1.8i	K1.8	>02.00-	C8 8600171	SD7V16	5PV/127	125
ROVER	25	2.0iDT	20T2N	>02.00-	C8 8646007	SD7V16	6PV/126	125
ROVER	45	1.4i	K1.4	>02.00-	C8 8600171	SD7V16	5PV/127	125
ROVER	45	1.6i	K1.6	>02.00-	C8 8600171	SD7V16	5PV/127	125
ROVER	45	1.8i	K1.8	>02.00-	C8 8600171	SD7V16	5PV/127	125
ROVER	45	2.0 V6	KV6	>06.99-	C8 8629516	7SBU16C	6PV/120	145
ROVER	45	2.0iDT	20T2N	>02.00-	C8 8646007	SD7V16	6PV/126	125
ROVER	75	1.8 16V	18K16	>06.99-	C8 8629517	7SBU16C	5PV/120	145
ROVER	75	2.0 V6	KV6	>06.99-	C8 8629516	7SBU16C	6PV/120	145
ROVER	75	2.5 V6	KV6	>06.99-	C8 8629516	7SBU16C	6PV/120	145
ROVER	75	2.0 CTD 16V	M47R	>06.99-	C8 8629509	7SBU16C	5PV/120	145
ROVER	214	1.4i	K8	>01.93-	C8 8600070	SD7V16	5PV/127	125
ROVER	214	1.4i 16V	K16	>12.92-	C8 8600070	SD7V16	5PV/127	125
ROVER	216	1.6i 16V	ZC	>11.95-	C8 8600070	SD7V16	5PV/127	125
ROVER	218	1.8i 16V	VVC	>09.95-	C8 8600070	SD7V16	5PV/127	125
ROVER	220	2.0 GTI / GSI	T16	>01.93-	C8 8600071	SD7V16	6PV/127	125
ROVER	220	2.0i Turbo	T16	>01.93-	C8 8600071	SD7V16	6PV/127	125
ROVER	414	1.4 GSI 16V	K16-V16	>01.93-	C8 8600070	SD7V16	5PV/127	125
ROVER	416	1.6 GSI 16V	K16-V16	>04.90-	C8 8600070	SD7V16	5PV/127	125
ROVER	418	1.8i 16V	VVC	>01.97-	C8 8600070	SD7V16	5PV/127	125
ROVER	420	2.0i 16V	T16	>09.94-	C8 8600071	SD7V16	6PV/127	125
ROVER	420	2.0i Turbo 16V	T16	>01.93-	C8 8600071	SD7V16	6PV/127	125
ROVER	618	1.8i 16V	F18A3	02.96-06.99	C8 8634807	10PA17C	5PV/160	180
ROVER	620	2.0i 16V	F20Z1 / Z2	04.93-06.99	C8 8634807	10PA17C	5PV/160	180
ROVER	620T	2.0 Turbo	T16 Turbo	07.94-12.98	C8 8600071	SD7V16	6PV/127	125
ROVER	623	2.3i 16V	H23A3	04.93-06.99	C8 8634807	10PA17C	5PV/160	180
ROVER	620	2.0SDI	20T2N	>03.95-	C8 8600071	SD7V16	6PV/127	125
ROVER	800	All	<Nr.-152056	>10.91-	C8 8633051	10P15C	4PV/120	180
ROVER	800	All	>Nr.152057-	>10.91-	C8 8615012	DKS15CH	G2/135	220
ROVER	825	2.5i V6	KV6	>01.96-	C8 8634878	10PA17C	6PV/120	180

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.T.A
ROVER	827	2.7 V6 24V	C27A1V6	08.92-01.96	C8 8633051	10P15C	4PV/120	180
ROVER	825	2.5TD	425 8L1 RR	>10.92-	C8 8636011	6CA17A	6PV/125	235
ROVER	825	2.5TD	425 8L1 RR	>10.92-	C8 8636013	6CA17A	5PV/125	235
SAAB	900	All	All	1984-1985	C8 8641007	SD508	G1/132	210
SAAB	900	2.0	B201 / B202	08.85-08.90	C8 8637302	SS-170PSS	G2/135	160
SAAB	900	2.0i 16V	B202L	08.85-08.90	C8 8642791	SD709	6PV/134	135
SAAB	900	2.0i 16V	B202L	08.85-08.90	C8 8637301	SS-170PSS	G1/135	160
SAAB	900	2.0i 16V	B206I	03.94-08.98	C8 8637161	SS-121DN2	6PV/128	150
SAAB	900	2.0 Turbo	B201S	08.85-08.90	C8 8637301	SS-170PSS	G1/135	160
SAAB	900	2.0 Turbo	B206L	03.94-08.98	C8 8637161	SS-121DN2	6PV/128	150
SAAB	900	2.0 Turbo	B202L	08.85-08.90	C8 8637302	SS-170PSS	G2/135	160
SAAB	900	2.0 Turbo 16V	B202L	08.84-08.93	C8 8637301	SS-170PSS	G1/135	160
SAAB	9000	2.0	All	08.85-12.90	C8 8641501	SD510	G2/132	240
SAAB	9000	2.0	B202	1986-1989	C8 8642591	SD709A	G2/132	135
SAAB	9000	2.0	B204I	09.94-12.96	C8 8645641	SD7H15	6PV/134	135
SAAB	9000	2.0	B204L	>09.94-	C8 8637151	SS-121DN1	6PV/120	150
SAAB	9000	2.0 16V	B202I	07.91-07.93	C8 8642771	SD709	G2/132	135
SAAB	9000	2.0 16V	B202I	09.96-10.97	C8 8645642	SD7H15	6PV/137	135
SAAB	9000	2.0 Turbo 16V	B202L	01.90-08.93	C8 8637152	SS-121DN1	G1/126	150
SAAB	9000	2.0 Turbo 16V	B202L	07.91-07.93	C8 8642771	SD709	G2/132	135
SAAB	9000	2.0 Turbo 16V	B204S / E / L	09.94-12.96	C8 8645641	SD7H15	6PV/134	135
SAAB	9000	2.0 Turbo 16V	B204S / E / L	09.96-10.97	C8 8645642	SD7H15	6PV/137	135
SAAB	9000	2.3 16V	B234L	09.90-08.93	C8 8642791	SD709	6PV/134	135
SAAB	9000	2.3 16V	B234I	>09.93-	C8 8645641	SD7H15	6PV/134	135
SAAB	9000	2.3 16V	B234I	09.96-10.97	C8 8645642	SD7H15	6PV/137	135
SAAB	9000	2.3 Turbo	B234E	>09.93-	C8 8645641	SD7H15	6PV/134	135
SAAB	9000	2.3 Turbo	B234L	>09.93-	C8 8637151	SS-121DN1	6PV/120	150
SAAB	9000	2.3 Turbo	B234E / L	09.96-10.97	C8 8645642	SD7H15	6PV/137	135
SAAB	9.3	2.0i 16V	B204I	>03.98-	C8 8637161	SS-121DN2	6PV/128	150
SAAB	9.3	2.0i 16V	B204I	>03.98-	C8 8632111	TRS105	6PV/100	150
SAAB	9.3	2.0i 16V Turbo	B204L	>03.98-	C8 8637161	SS-121DN2	6PV/128	150
SAAB	9.3	2.0i 16V Turbo	B204L	>03.98-	C8 8632111	TRS105	6PV/100	150
SAAB	9.3	2.3i 16V	B234I	>03.98-	C8 8637161	SS-121DN2	6PV/128	150
SAAB	9.3	2.3i 16V	B234I	>03.98-	C8 8632111	TRS105	6PV/100	150
SAAB	9.5	2.0i 16V Turbo	B205E	>06.97-	C8 8629504	7SB16C	6PV/120	220
SAAB	9.5	2.3i 16V Turbo	B235E	>06.97-	C8 8629504	7SB16C	6PV/120	220
SAAB	9.5	3.0i V6 24V	B308E	>06.97-	C8 8629504	7SB16C	6PV/120	220
SAME	RUBEN RANGE				C8 8600303	SD709A	G2/132	240
SCANIA TRUCK	124	124	DSC12	>11.95-	C8 8645612	SD7H15	G2/132	240
SCANIA TRUCK	124	124	ALL	>09.95-	C8 8645615	SD7H15	8PV/119	240
SCANIA TRUCK	143	143	DSC14	>12.94-	C8 8645612	SD7H15	G2/132	240
SCANIA TRUCK	144	144	DSC14	>11.95-	C8 8645612	SD7H15	G2/132	240
SCANIA TRUCK	144	144	ALL	>01.96-	C8 8645615	SD7H15	8PV/119	240
SEAT	Alhambra	1.8 Turbo	AJH	>05.98-	C8 8646003	SD7V16	6PV/119	125
SEAT	Alhambra	2.0	ADY	>03.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Alhambra	1.9TDI	1Z	03.96-07.96	C8 8646001	SD7V16	6PV/119	125
SEAT	Alhambra	1.9TDI	AHU	>07.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Alhambra	1.9TDI	AFN	>05.97-	C8 8646001	SD7V16	6PV/119	125

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
SEAT	Alhambra	1,9TDI	ANU / AUY	>06.00-	C8 8646002	SD7V16	6PV/119	125
SEAT	Alhambra	1,9TDI	ANU / AUY	>06.00-	C8 8646004	DCW17D	6PV/120	135
SEAT	Arosa	1,0i	AER	>01.98-	C8 8600080	SD7B10	6PV/100	100
SEAT	Arosa	1,4i	AEX	>02.97-	C8 8600080	SD7B10	6PV/100	100
SEAT	Arosa	1,4i	AEX	>02.97-	C8 8600119	SD6V12	6PV/100	125
SEAT	Arosa	1,4i	AKK	>01.99-	C8 8600080	SD7B10	6PV/100	100
SEAT	Arosa	1,4i 16V	AHW	>01.98-	C8 8600080	SD7B10	6PV/100	100
SEAT	Arosa	1,4i 16V	AKQ	>01.98-	C8 8600080	SD7B10	6PV/100	100
SEAT	Arosa	1,7D	AHG	>01.98-	C8 8600080	SD7B10	6PV/100	100
SEAT	Arosa	1,7SDI	AKU	>08.97-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,2	AZQ	>10.02-	C8 8629603	6SEU12C	6PV/110	115
SEAT	Cordoba	1,4i	ADB	09.93-12.95	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,4i	AEX	06.94-06.99	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	1,4i	AEX	>12.95-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,6i	ABU	09.93-07.94	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,6i	1F	02.93-06.99	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	1,6i	1F	>05.94-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,8i	ABS	09.93-07.94	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,8i	ADZ	02.93-06.99	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	1,8i	ADZ	>07.94-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,8i 16V	ADL	10.93-08.96	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	1,8i 16V	ADL	09.93-04.96	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	2,0i	2E	>09.93-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	2,0i	AGG	02.93-06.99	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	2,0i	AGG	>04.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,9D	1Y	02.93-08.96	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	1,9D	1Y	>09.93-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,9D Turbo	AZ	02.93-08.96	C8 8600239	V5	8PV/118	237
SEAT	Cordoba	1,9D Turbo	AZ	>09.93-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,9TDI	1Z	07.96-12.96	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,9TDI	AHU	>07.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Cordoba	1,9TDI	AFN	>03.97-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,0	ALD	>05.99-	C8 8600119	SD6V12	6PV/100	125
SEAT	Ibiza	1,2	AZQ	>10.02-	C8 8629603	6SEU12C	6PV/110	115
SEAT	Ibiza	1,4i	AEX	06.94-06.99	C8 8600239	V5	8PV/118	237
SEAT	Ibiza	1,6i	ABU	03.93-07.94	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,6i	ABU	03.93-08.99	C8 8600239	V5	8PV/118	237
SEAT	Ibiza	1,8i	ABS	03.93-07.94	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,8i	ADZ	03.93-08.99	C8 8600239	V5	8PV/118	237
SEAT	Ibiza	1,8i	ADZ	>07.94-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,8i 16V	ADL	>09.93-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,8i 16V	ADL	11.93-08.96	C8 8600239	V5	8PV/118	237
SEAT	Ibiza	2,0i	2E	03.93-04.96	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	2,0i	AGG	03.93-08.99	C8 8600239	V5	8PV/118	237
SEAT	Ibiza	2,0i	AGG	>04.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	2,0i 16V	ABF	>06.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,9D	1Y	>03.93-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,9D	1Y	04.93-08.96	C8 8600239	V5	8PV/118	237

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
SEAT	Ibiza	1,9D Turbo	AAZ	>03.93-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,9TDI	1Z	03.93-08.99	C8 8600239	V5	8PV/118	237
SEAT	Ibiza	1,9TDI	1Z	03.93-12.96	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,9TDI	AFN	>03.97-	C8 8646001	SD7V16	6PV/119	125
SEAT	Ibiza	1,9TDI	ASV	>05.99-	C8 8646002	SD7V16	6PV/119	125
SEAT	Inca	1,4i	AEX	>11.95-	C8 8646001	SD7V16	6PV/119	125
SEAT	Inca	1,6i	1F	11.95-05.97	C8 8646001	SD7V16	6PV/119	125
SEAT	Inca	1,6i	AEE	>06.97-	C8 8646001	SD7V16	6PV/119	125
SEAT	Inca	1,9D	1Y	>11.95-	C8 8646001	SD7V16	6PV/119	125
SEAT	Inca	1,9SDI	AEY	>12.95-	C8 8646001	SD7V16	6PV/119	125
SEAT	Inca	1,9TDI	AHU	>09.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Leon	1,6	AEH	>12.99-	C8 8600081	SD7V16	6PV/119	125
SEAT	Leon	1,6	AKL	>12.99-	C8 8600081	SD7V16	6PV/119	125
SEAT	Leon	1,8i	AGN	>12.99-	C8 8600081	SD7V16	6PV/119	125
SEAT	Leon	2,8 Cupra 24V	AUE	>05.01-	C8 8646002	SD7V16	6PV/119	125
SEAT	Leon	2,8 Cupra 24V	AUE	>05.01-	C8 8646004	DCW17D	6PV/120	135
SEAT	Leon	1,9TDI	ALH	>12.99-	C8 8600081	SD7V16	6PV/119	125
SEAT	Leon	1,9TDI	AHF	>12.99-	C8 8600081	SD7V16	6PV/119	125
SEAT	Leon	1,9TDI	AGR	>12.99-	C8 8600081	SD7V16	6PV/119	125
SEAT	Toledo	1,6	1F	02.91-09.95	C8 8641021	SD508	G2/130	210
SEAT	Toledo	1,6	AFT	11.96-10.98	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	1,8	RP	02.91-08.93	C8 8641021	SD508	G2/130	210
SEAT	Toledo	1,8i	RP	05.91-07.94	C8 8642761	SD709	G2/130	135
SEAT	Toledo	1,8i	ABS	11.93-07.94	C8 8645541	SD7H15	6PV/112	135
SEAT	Toledo	1,8i	ADZ	07.94-04.97	C8 8600081	SD7V16	6PV/119	125
SEAT	Toledo	1,8i	ADZ	>05.97-	C8 8646002	SD7V16	6PV/119	125
SEAT	Toledo	1,8i	ADZ	>05.97-	C8 8646004	DCW17D	6PV/120	135
SEAT	Toledo	2,0i	2E	05.91-06.91	C8 8645541	SD7H15	6PV/112	135
SEAT	Toledo	2,0i	AGG	>03.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	2,0i 16V	ABF	>03.94-	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	2,3i	AGZ	>10.98-	C8 8600081	SD7V16	6PV/119	125
SEAT	Toledo	1,9D	1Y	02.91-08.93	C8 8641021	SD508	G2/130	210
SEAT	Toledo	1,9D Turbo	AAZ	05.91-04.97	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	1,9SDI	AEY	>12.95-	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	1,9TDI	1Z	>04.95-	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	1,9TDI	AHU	>06.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Toledo	1,9TDI	AFN	>11.96-	C8 8646001	SD7V16	6PV/119	125
SEAT	Fabia	1,2	AWY	>02.03-	C8 8629603	6SEU12C	6PV/110	115
SEAT	Fabia	1,4	AZF / AME	>09.00-	C8 8629602	6SEU12C	6PV/110	115
SEAT	Fabia	1,4	AUA / BBY	>09.00-	C8 8629602	6SEU12C	6PV/110	115
SEAT	Fabia	1,4	AUB / BBZ	>09.00-	C8 8629602	6SEU12C	6PV/110	115
SEAT	Fabia	1,9 SDI	ASY	>08.00-	C8 8629602	6SEU12C	6PV/110	115
SEAT	Fabia	1,9 TDI	AWY	>08.00-	C8 8629602	6SEU12C	6PV/110	115
SEAT	Felicia	1,6 MPI	AEE	>05.95-	C8 8600080	SD7B10	6PV/100	100
SEAT	Octavia	1,6i	AEE	>09.96-	C8 8600081	SD7V16	6PV/119	125
SEAT	Octavia	1,6i	AEH	>04.97-	C8 8600081	SD7V16	6PV/119	125
SEAT	Octavia	1,8i	AGN	>09.96-	C8 8600081	SD7V16	6PV/119	125
SEAT	Octavia	1,9SDI	AGP	>05.97-	C8 8646001	SD7V16	6PV/119	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
SKODA	Octavia	1,9TDI	AGR	>09.96-	C8 8646001	SD7V16	6PV/119	125
SKODA	Octavia	1,9TDI	AHF	>05.97-	C8 8646001	SD7V16	6PV/119	125
SKODA	Pick-Up	1,6 MPI	AEE	>10.96-	C8 8600080	SD7B10	6PV/100	100
SKODA	Superb	1,8 20V Turbo	AWT	>02.02-	C8 8629512	7SB16C	4PV/120	250
SKODA	Superb	2,0	AZM	>02.02-	C8 8629514	7SB16C	4PV/120	250
SKODA	Superb	2,8	AMX	>02.02-	C8 8629502	7SB16C	6PV/120	250
SKODA	Passat	1,9 TDI PD	AWX	>02.02-	C8 8629512	7SB16C	4PV/120	250
SKODA	Passat	2,5 V6 TDI	AYW	>02.02-	C8 8629512	7SB16C	4PV/120	250
SUBARU	Impreza	2,0i	EJ20	>08.96-	C8 8613082	CALSONIC	4PV/120	180
SUBARU	Impreza	2,0i 16V Turbo	DOHC	>10.00-	C8 8613082	CALSONIC	4PV/120	180
SUBARU	Legacy	1,8i 16V	EJ18	>07.95-	C8 8613082	CALSONIC	4PV/120	180
SUBARU	Legacy	2,2i 16V	EJ	01.89-12.93	C8 8600143	V5-15C	4PV/122	236
SUZUKI	Samurai	1,3 / 1,3i	G13	<02.89	C8 8631701	10P08E	G1/117	180
SUZUKI	Samurai	1,3 / 1,3i	G13	>03.89-	C8 8631702	10P08E	4PV/105	180
SUZUKI	Swift	1,3	G13	>03.89-	C8 8631702	10P08E	4PV/105	180
SUZUKI	Swift	1,3i	G13	>03.89-	C8 8631702	10P08E	4PV/105	180
SUZUKI	Swift	1,6	G16	>11.89-	C8 8631702	10P08E	4PV/105	180
SUZUKI	Swift	1,6i	G16	>11.89-	C8 8631702	10P08E	4PV/105	180
SUZUKI	Vitara	1,6	G16A	>09.88-	C8 8631702	10P08E	4PV/105	180
SUZUKI	Vitara	1,6i	G16A	>09.88-	C8 8631702	10P08E	4PV/105	180
TOYOTA	Avenis	2,0i 16V	3SFE	>10.97-	C8 8634364	10PA15L	5PV/150	180
TOYOTA	Camry	2,2i 16V	5SFE	06.91-08.96	C8 8634811	10PA17C	5PV/130	180
TOYOTA	Camry	2,2i 16V	5SFE	06.91-08.96	C8 8634942	10PA17C	5PV/130	180
TOYOTA	Camry	2,2i 16V	5SFE	>08.96-	C8 8634810	10PA17C	W/O	180
TOYOTA	Camry	2,5i V6	2VZFE	02.88-05.91	C8 8635403	10PA17VC	5PV/135	180
TOYOTA	Camry	3,0i 24V	3VZFE	06.91-08.96	C8 8634811	10PA17C	5PV/130	180
TOYOTA	Camry	3,0i 24V	3VZFE	06.91-08.96	C8 8634813	10PA17C	6PV/125	180
TOYOTA	Carina E	1,6i 16V	4AFE	02.92-01.96	C8 8634202	10PA15C	4PV/135	180
TOYOTA	Carina E	1,6i 16V	4AFE	02.92-01.96	C8 8634811	10PA17C	5PV/130	180
TOYOTA	Carina E	2,0i 16V	3SFE / 3SGE	02.92-01.96	C8 8634202	10PA15C	4PV/135	180
TOYOTA	Carina E	2,0i 16V	3SFE / 3SGE	02.92-01.96	C8 8634811	10PA17C	5PV/130	180
TOYOTA	Carina E	2,0i 16V	3SFE	12.93-10.97	C8 8634363	10PA15L	5PV/145	180
TOYOTA	Carina E	2,0i 16V	3SGE	03.94-01.96	C8 8634363	10PA15L	5PV/145	180
TOYOTA	Carina E	2,0D	2C	02.92-01.96	C8 8634202	10PA15C	4PV/135	180
TOYOTA	Carina E	2,0D	2C	>10.94-	C8 8634362	10PA15L	5PV/135	180
TOYOTA	Carina E	2,0D Turbo	2CT	>01.96-	C8 8634362	10PA15L	5PV/135	180
TOYOTA	Celica	2,2 i	5SFE	>01.90-	C8 8635403	10PA17VC	5PV/135	180
TOYOTA	Corolla	1,6i 16V	4AF	05.87-04.92	C8 8634203	10PA15C	4PV/139	180
TOYOTA	Corolla	1,6i 16V	4AGE / AFE	10.87-04.92	C8 8634203	10PA15C	4PV/139	180
TOYOTA	Corolla	1,6i 16V	4AFE	>05.95-	C8 8636405	TV12C	4PV/140	140
TOYOTA	Corolla	1,6i 16V	4AFE	>05.95-	C8 8636455	TV12EC	4PV/140	140
TOYOTA	Corolla	1,6i 16V	4AFE	>09.95-	C8 8600090	TV12C	4PV/150	140
TOYOTA	Corolla	2,0D	2C	>05.92-	C8 8634202	10PA15C	4PV/135	180
TOYOTA	Corolla	2,0D	2CE	>04.97-	C8 8636406	TV12C	5PV/150	140
TOYOTA	Corolla	2,0D Turbo	2CT	>01.96-	C8 8634361	10PA15L	5PV/120	180
TOYOTA	Paseo	1,5i 16V	5FE	>12.95-	C8 8600010	TV10CB	4PV/150	140
TOYOTA	Previa	2,4i 16V	2TZFE	>05.90-	C8 8634200	10PA15C	W/O	180
TOYOTA	Previa	2,4i 16V	2TZFE	>05.90-	C8 8634800	10PA17C	W/O	180

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
TOYOTA	Previa	2.4i 16V	2TZFE	>05.90-	C8 8635001	10PA17E	4PV/110	180
TOYOTA	Rav-4	2.0i 16V	3SFE	>04.94-	C8 8632331	10P13C	5PV/140	180
TOYOTA	Starlet	1.3i	2E	>01.96-	C8 8629811	SC08C	4PV/115	80
TOYOTA	Supra	3.0i	7MGE	08.88-04.93	C8 8634801	10PA17C	4PV/120	180
TOYOTA	4-Runner	3.0i	3VZE	08.89-11.95	C8 8634800	10PA17C	W/O	180
TOYOTA	4-Runner	3.0D Turbo	1KZT	>12.95-	C8 8634800	10PA17C	W/O	180
TOYOTA	LandCruiser	3.0D Turbo	1KZTE	>04.96-	C8 8634804	10PA17C	G1/142	180
TOYOTA	LandCruiser	4.5i 24V	1FZFE	>05.93-	C8 8634800	10PA17C	W/O	180
TOYOTA	LandCruiser	4.2D Turbo 24V	1HDFTE	>09.97-	C8 8634351	10PA15L	4PV/120	180
VOLKSWAGEN	Bora	1.6i	AEH / AKL	>09.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.6i	APF	>05.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.6i	APF	>05.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.6i	AVU	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.6i	AVU	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.6i	ATN	>08.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.6i	ATN	>08.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.6i	AUS	>05.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.6i	AUS	>05.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.8i	AGN	>09.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.8i	AGN	>02.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.8i	AGN	>02.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.8T	AGU	>05.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.8T	AGU	>05.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.8T	ARX / AUM	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.8T	ARX / AUM	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	2.0i	APK / AQY	>09.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	2.0i	AZH	>04.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	2.0i	AZH	>04.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	2.3i	AQN	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	2.3i	AQN	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.9TDI	AGR / AHF / ALH	>09.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9SDI	AGP	>09.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI	ASV	>05.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI	ASV	>05.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.9TDI	ASZ	>01.01-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI	ASZ	>01.01-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.9TDI / PDE	AUY	>01.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI / PDE	AUY	>01.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.9TDI / PDE	AJM	>02.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI / PDE	AJM	>02.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.9TDI / PDE	ASZ	>01.01-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI / PDE	ASZ	>01.01-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Bora	1.9TDI / PDE	ARL	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Bora	1.9TDI / PDE	ARL	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Caddy	1.4i	AEX	>11.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Caddy	1.6i	1F	>11.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Caddy	1.7SDI	AHB	>07.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Caddy	1.9D	1Y	>11.95-	C8 8646001	SD7V16	6PV/119	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
VOLKSWAGEN	Caddy	1,9TDI	AHU	>12.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Caddy	1,9TDI	ALE	>09.97-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Caddy	1,9SDI	AEY	>11.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Caravell	2,5TDI	AHY	>05.98-	C8 8600103	SD7V16	6PV/128	125
VOLKSWAGEN	Caravell	2,5TDI	AJT	>05.98-	C8 8600103	SD7V16	6PV/128	125
VOLKSWAGEN	Caravell	2,5TDI	ACV	>05.98-	C8 8600103	SD7V16	6PV/128	125
VOLKSWAGEN	Corrado	1,8i 16V	KR	09.88-07.92	C8 8642661	SD709	6PV/123	135
VOLKSWAGEN	Corrado	2,0i 16V	9A	>08.91-	C8 8642661	SD709	6PV/123	135
VOLKSWAGEN	Corrado	2,0i 16V	9A	>08.94-	C8 8646012	SD7V16	G2/130	125
VOLKSWAGEN	Corrado	2,9i	ABV	>08.94-	C8 8646011	SD7V16	7PV/119	125
VOLKSWAGEN	Eurovan	2,5	AAF	09.91-12.93	C8 8631421	6P148A	G1/142	170
VOLKSWAGEN	Eurovan	2,4D	AAB	>10.92-	C8 8631421	6P148A	G1/142	170
VOLKSWAGEN	Fox	1,8	ABG	>09.90-	C8 8631421	6P148A	G1/142	170
VOLKSWAGEN	Golf II	1,8	RH/GU/RP	08.86-10.91	C8 8641021	SD508	G2/130	210
VOLKSWAGEN	Golf II	1,8	PF/PL/KR/PG	08.86-10.91	C8 8641021	SD508	G2/130	210
VOLKSWAGEN	Golf II	1,8	RH/GU/RP	08.86-10.91	C8 8642761	SD709	G2/130	135
VOLKSWAGEN	Golf II	1,8	RH/GU/RP	08.86-10.91	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf II	1,8	PF/PL/KR/PG	08.86-10.91	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	1,4i	ABD	11.91-06.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	1,4i	ABD	07.94-06.95	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,4i	AEX	>08.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,6i	ABU	09.92-09.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	1,6i	AEA/AEE/AEK	>10.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,6i	AKS/AFT	>10.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,8i	AAM	11.91-11.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	1,8i	ABS	11.91-09.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	1,8i	AAM	>12.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,8i	ACC	>12.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,8i	ADZ	>10.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	2,0i	2E	11.91-09.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	2,0i 16V	ABF	08.92-11.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Golf III	2,0i	AGG	>07.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	2,0i	ADY	>10.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	2,0i 16V	ABF	>12.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	2,8i VR6	AAA	>01.94-	C8 8646011	SD7V16	7PV/119	125
VOLKSWAGEN	Golf III	2,9i VR6	ABV	>01.94-	C8 8646011	SD7V16	7PV/119	125
VOLKSWAGEN	Golf III	1,9D	1Y	>07.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,9D Turbo	AAZ	>07.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,9TDI	AHU/AFN	>03.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,9TDI	1Z	>09.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf III	1,9SDI	AEY	>01.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,4i 16V	AHW / AKQ	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,4i	APE	>05.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,4i	APE	>05.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,4i	AXP	>05.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,4i	AXP	>05.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,6i	AEH / AKL	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,6i	APF / AKL	>02.99-	C8 8646002	SD7V16	6PV/119	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
VOLKSWAGEN	Golf IV	1,6i	APF / AKL	>02.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,6i	AVU / ADZ	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,6i	AVU / ADZ	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,6i	ATN	>11.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,6i	ATN	>11.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,6i	AUS	>05.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,6i	AUS	>05.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,8i 20V	AGN	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,8i 20V	AGU	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,8i	ARZ	>05.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,8i	ARZ	>05.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,8i	AUM	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,8i	AUM	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,8T	AGU	>02.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,8T	AGU	>02.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	2,3i VR6	AGZ	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	2,3i VR6	AGZ	>10.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	2,3i VR6	AGZ	>10.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	2,3i VR6	AQN	>09.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	2,3i VR6	AQN	>09.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	2,8 V6	AUE	01.00-04.01	C8 8646006	SD7V16	7PV/119	125
VOLKSWAGEN	Golf IV	1,9TDI	AGR / AHF / ALH	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,9DI	AGP	>10.97-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,9TDI / PDE	AJM	>05.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,9TDI / PDE	AJM	>05.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,9TDI / PDE	AUX	>01.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,9TDI / PDE	AUX	>01.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,9TDI / PDE	ASZ	>04.01-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,9TDI / PDE	ASZ	>04.01-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf IV	1,9TDI / PDE	ARL	>01.00-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Golf IV	1,9TDI / PDE	ARL	>01.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Golf V	1,4 16V	BCA	>10.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Golf V	1,4 FSI	BKG / BLN	>10.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Golf V	1,6	BGU	>01.04-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Golf V	1,6 FSI	BAG / BLP	>10.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Golf V	2,0 FSI	AXW	>01.04-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Lupo	1,0	AER / AHT / ALD	>10.98-	C8 8600119	SD6V12	6PV/100	125
VOLKSWAGEN	Lupo	1,0	ALL / ANV / AUC	>10.98-	C8 8600119	SD6V12	6PV/100	125
VOLKSWAGEN	Lupo	1,4	AHW / AKQ / AFK	>10.98-	C8 8600119	SD6V12	6PV/100	125
VOLKSWAGEN	Lupo	1,4TDI	AMF	>06.98-	C8 8600119	SD6V12	6PV/100	125
VOLKSWAGEN	New Beetle	1,8i	APH	>11.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	New Beetle	2,0i	AQY	>11.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	New Beetle	1,9TDI	ALH	>01.98-	C8 8600081	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	1,6i	AHL	>04.97-	C8 8629512	7SB16C	4PV/120	250
VOLKSWAGEN	Passat	1,8i	AAM	08.90-03.97	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Passat	1,8i	PB / PF / RP / KR	03.90-09.94	C8 8642761	SD709	G2/130	135
VOLKSWAGEN	Passat	1,8i	ABS	08.91-09.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Passat	1,8i	ADZ	10.94-03.97	C8 8646001	SD7V16	6PV/119	125

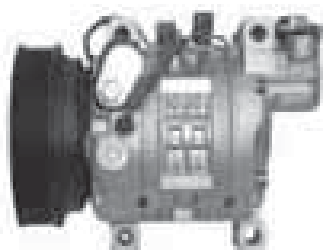
MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
VOLKSWAGEN	Passat	2.0i	AAW / 2E / 9A	03.90-09.94	C8 8642761	SD709	G2/130	135
VOLKSWAGEN	Passat	2.0i	2E	08.90-09.94	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Passat	2.0i	2E	>09.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.0i	ACX	03.94-02.95	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Passat	2.0i	ACX	03.94-02.95	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.0i	AGG	07.95-03.97	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.0i	AEP	11.94-03.97	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.0i	ADY	10.93-06.94	C8 8646022	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.0i	ADY	10.94-07.95	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Passat	2.0i	ADY	10.94-03.97	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.0i 16V	ABF	01.94-10.97	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	2.8i	ACK / AGE	>03.98-	C8 8629502	7SB16C	6PV/120	250
VOLKSWAGEN	Passat	2.9i VR6	ABV	01.94-05.97	C8 8646011	SD7V16	7PV/119	125
VOLKSWAGEN	Passat	1.9D Turbo	AHU	08.96-03.97	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	1.9D Turbo	1Z	10.93-07.96	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Passat	1.9TDI	AHU	>10.96-	C8 8600083	DCW17D	4PV/119	250
VOLKSWAGEN	Passat	1.9TDI	AHU	>10.96-	C8 8600082	DCW17B	4PV/119	250
VOLKSWAGEN	Passat	1.9TDI	AFN	>06.97-	C8 8600083	DCW17D	4PV/119	250
VOLKSWAGEN	Passat	1.9TDI	AFN	>06.97-	C8 8600082	DCW17B	4PV/119	250
VOLKSWAGEN	Passat	1.9TDI	ATJ	>11.99-	C8 8629512	7SB16C	4PV/120	250
VOLKSWAGEN	Passat	2.5TDI V6	AKN / AFB	>08.98-	C8 8629514	7SB16C	4PV/120	250
VOLKSWAGEN	Polo	1.0i	AEV	>10.94-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.0i	AER	>03.96-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.2	AWY	>01.02-	C8 8629603	6SEU12C	6PV/110	115
VOLKSWAGEN	Polo	1.3i	ADX	10.94-07.95	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.4i	AEX	>03.96-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.4i 16V	AFX	>04.96-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.6i	AEA	10.94-06.95	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.6i	AEE	>07.95-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.6i	AHS	>03.96-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.9D	AEF	>01.95-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.9D	AGD	>07.96-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.9D	AEF	>05.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Polo	1.9TDI	AHU	>07.97-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Polo	1.9SDI	AEY	>12.95-	C8 8600080	SD7B10	6PV/100	100
VOLKSWAGEN	Sharan	1.8T	AJH	>11.97-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.8T	AJH	>11.97-	C8 8646003	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	2.0i	ADY	>09.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	2.8i VR6	AAA	>09.95-	C8 8646011	SD7V16	7PV/119	125
VOLKSWAGEN	Sharan	1.9TDI	AHU	>07.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.9TDI	ALA	>08.97-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.9TDI	AFN	>09.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.9TDI	AVG	>01.00-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.9TDI	AVG	>08.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.9TDI	AVG	>08.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Sharan	1.9TDI / PDE	ANU	>03.99-	C8 8646002	SD7V16	6PV/119	125
VOLKSWAGEN	Sharan	1.9TDI / PDE	ANU	>03.99-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Sharan	1.9TDI / PDE	AUY	>05.00-	C8 8646002	SD7V16	6PV/119	125

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
VOLKSWAGEN	Sharan	1,9TDI / PDE	AUY	>05.00-	C8 8646004	DCW17D	6PV/120	135
VOLKSWAGEN	Touran	1,6	BGU	>07.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Touran	1,6 FSI	BAG / BLP	>02.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Touran	2,0 FSI	AWX	>10.03-	C8 8629703	7SEU16C / PXE	6PV/110	180
VOLKSWAGEN	Transport	1,8	PD	12.90-07.92	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Transport	2,0i	AAC	>09.90-	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Transport	2,0i	AAC	01.94-10.96	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,0i	AAC	>01.96-	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5i	AAF	11.90-12.93	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Transport	2,5i	ACU	04.91-10.96	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5i	ACU	01.94-10.96	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5i	AEU / AET	>08.96-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5i	AEU / AET	>08.96-	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,8i	AES	>01.96-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,8 VR6	AES	>01.96-	C8 8600128	SD7V16	7PV/119	125
VOLKSWAGEN	Transport	2,8i	AMV	05.00-06.03	C8 8646024	SD7V16	7PV/120	125
VOLKSWAGEN	Transport	1,9D	1X	>01.94-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	1,9D	1X	>01.95-	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	1,9TD	ABL	>01.94-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	1,9TD	ABL	>01.95-	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,4D	AAB	>11.92-	C8 8645541	SD7H15	6PV/112	135
VOLKSWAGEN	Transport	2,4D	AAB	>01.95-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,4D	AJA	>05.96-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,4D	AJA	>05.97-	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5DTI	ACV	>01.95-	C8 8646021	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5DTI	ACV	>01.95-	C8 8646023	SD7V16	6PV/128	125
VOLKSWAGEN	Transport	2,5TDI	AJT	>05.98-	C8 8600103	SD7V16	6PV/128	125
VOLKSWAGEN	Vento	1,4i	AEX	>08.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,4i	APQ	>08.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,6i	AFT	>12.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,6i	AEE	>07.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,8i	ADZ	>10.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	2,0i	AGG	>07.95-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	2,0i 16V	ABF	>12.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	2,8i VR6	AAA	>07.94-	C8 8646011	SD7V16	7PV/119	125
VOLKSWAGEN	Vento	1,9D Turbo	AAZ	>10.94-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,9TDI	AHU	>08.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,9TDI	AHU	04.96-09.98	C8 8600239	V5	8PV/118	237
VOLKSWAGEN	Vento	1,9TDI	ALE	>05.97-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,9TDI	AFN	>02.96-	C8 8646001	SD7V16	6PV/119	125
VOLKSWAGEN	Vento	1,9SDI	AEX	>01.95-	C8 8646001	SD7V16	6PV/119	125
VOLVO	240	2,0i	B200	08.84-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	240	2,1i Turbo	B21	08.84-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	240	2,3i	B230	08.84-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	240	2,4D	D24	04.79-08.93	C8 8641543	SD510	G2/132	240
VOLVO	440/460	1,6	B16F	>09.95-	C8 8600131	SD7V16	6PV+4PV/119	125
VOLVO	440/460	1,7	B18KP	>09.95-	C8 8600131	SD7V16	6PV+4PV/119	125
VOLVO	440/460	1,8	B18U	>09.95-	C8 8600131	SD7V16	6PV+4PV/119	125

MARCA BRAND	MODELLO MODELLO	MOTORE MOTOR	TIPO DI MOTORE TYPE OF MOTOR	ANNO YEAR	CODICE AS AS CODE	COMPRESSORE COMPRESSOR	PULEGGIA PULLEY	Q.TA OLIO OIL Q.TA
VOLVO	440/460	2.0	B20F	>09.95-	C8 8600131	SD7V16	6PV+4PV/119	125
VOLVO	440/460	1.9D Turbo	D19T	09.95-08.97	C8 8600131	SD7V16	6PV+4PV/119	125
VOLVO	480	2.0i	B20F	09.92-12.96	C8 8600138	SD7V16	6PV+3PV/119+129	125
VOLVO	740	2.0i	B200	08.84-07.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	740	2.0i 16V	B204	08.88-07.90	C8 8615012	DKS15CH	G2/135	220
VOLVO	740	2.0i Turbo	B200	08.90-07.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	740	2.3i	B230	08.84-07.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	740	2.3i 16V	B234	08.90-07.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	740	2.3i Turbo	B230	08.89-07.91	C8 8615012	DKS15CH	G2/135	220
VOLVO	740	2.4D Turbo	D24T	04.85-07.92	C8 8641512	SD510	G2/132	240
VOLVO	740	2.4D Turbo Int.	D24T	08.87-07.92	C8 8641512	SD510	G2/132	240
VOLVO	760	2.0i	B200	08.84-07.89	C8 8615012	DKS15CH	G2/135	220
VOLVO	760	2.3i Turbo	B230	08.84-07.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	760	2.8i	B280	05.86-08.91	C8 8615012	DKS15CH	G2/135	220
VOLVO	760	2.8i	B280E / F	09.90-08.91	C8 8642681	SD709	6PV/119	135
VOLVO	760	2.4D Turbo	D24T	08.82-07.87	C8 8641001	SD508	G2/132	210
VOLVO	850	2.0i	B5202	09.94-12.96	C8 8614981	DKS15CH	6PV/119	220
VOLVO	850	2.0i	B5204	09.91-12.96	C8 8614981	DKS15CH	6PV/119	220
VOLVO	850	2.3	B5234	09.93-08.96	C8 8614981	DKS15CH	6PV/119	220
VOLVO	850	2.5TDI	D5252T	>05.96-	C8 8614981	DKS15CH	6PV/119	220
VOLVO	940	2.0i	B200	09.91-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	940	2.0i 16V	B204	09.91-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	940	2.3i 16V	B234	09.91-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	940	2.4D Turbo	D24T	09.90-08.93	C8 8641543	SD510	G2/132	240
VOLVO	960	2.0i 16V Turbo	B204	09.91-08.92	C8 8615012	DKS15CH	G2/135	220
VOLVO	960	2.0i 16V Turbo	B204	>09.92-	C8 8645501	SD7H15	6PV/119	135
VOLVO	960	2.3i Turbo	B230	03.93-08.94	C8 8645511	SD7H15	6PV/119	135
VOLVO	960	2.3i Turbo	B230	>09.94-	C8 8645691	SD7H15	6PV/119	240
VOLVO	960	2.5i	B6254	09.94-07.97	C8 8645691	SD7H15	6PV/119	240
VOLVO	960	2.5i	B6254	09.94-07.97	C8 8645692	SD7H15	6PV/125	135
VOLVO	960	2.8i	B280E / F	09.90-08.91	C8 8642681	SD709	6PV/119	135
VOLVO	960	2.8i	B280E	07.90-07.91	C8 8645691	SD7H15	6PV/119	240
VOLVO	960	2.8i	B280E	07.90-07.91	C8 8645692	SD7H15	6PV/125	135
VOLVO	960	3.0i	B6304	09.90-08.94	C8 8642681	SD709	6PV/119	135
VOLVO	960	3.0i	B6304	>09.94-	C8 8645692	SD7H15	6PV/125	135
VOLVO	960	2.4 TD	D24TIC	08.90-08.93	C8 8641543	SD510	G2/132	240
VOLVO	960	2.4 TD	D24TIC	09.91-07.97	C8 8645691	SD7H15	6PV/119	240
VOLVO	960	2.4 TD	D24TIC	09.91-07.97	C8 8645692	SD7H15	6PV/125	135
VOLVO	S40/V40	1.6i 16V	B4164S	>01.97-	C8 8600065	SD7V16	4PV/120	125
VOLVO	S40/V40	1.8i 16V	B4184SM	>01.97-	C8 8600065	SD7V16	4PV/120	125
VOLVO	S40/V40	2.0i 16V	B4204S	>09.95-	C8 8600065	SD7V16	4PV/120	125
VOLVO	S40/V40	2.0i 16V	B4204S	>09.95-	C8 8600104	DKS15CH	6PV/125	220
VOLVO	S40/V40	1.9TD	D4192T2	>01.96-	C8 8600132	SD7V16	6PV/119	125
VOLVO	S40/V40	1.9DI	D4192T2	>03.99-	C8 8600059	SD7H15	6PV/119	135
VOLVO	S60	2.0 T	B5204 T5	>11.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S60	2.3 T5	B5204 T3	11.00-03.04	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S60	2.4	B5244 S	>11.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S60	2.4	B5244 S2	>11.00-	C8 8614983	DKS15CH	6PV/119	180

MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
VOLVO	S60	2.4T	B5244 T3	11.00-07.02	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S60	2.4 T AWD	B5244 T3	11.00-07.02	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S60	2.4 D5	D5244 T	>07.01-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S70/V70	2.0i	B5202	>01.97-	C8 8614981	DKS15CH	6PV/119	220
VOLVO	S70/V70	2.0i	B5202	>08.98-	C8 8600112	DKS15CH	6PV/125	220
VOLVO	S70/V70	2.0i Turbo	B5204	>01.97-	C8 8614981	DKS15CH	6PV/119	220
VOLVO	S70/V70	2.0i Turbo	B5204	>08.98-	C8 8600112	DKS15CH	6PV/125	220
VOLVO	S70/V70	2.3i	B5234	>01.97-	C8 8614981	DKS15CH	6PV/119	220
VOLVO	S70/V70	2.3i	B5234	>08.98-	C8 8600112	DKS15CH	6PV/125	220
VOLVO	V70	2.0 T	B5204 T5	>07.01-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	V70	2.3 T5	B5234 T3	>03.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	V70	2.4	B5244 S	>03.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	V70	2.4	B5244 S2	>03.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	V70	2.4 T	B5244 T3	>03.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	V70	2.4 T AWD	B5244 T3	>03.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	V70	2.5 TDI	D5252 T	>03.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.0	B5204 T4	06.98-07.00	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.0 T	B5204 T5	>12.99-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.0 T5	B5204 T3	>06.98-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.4	B5244 S	>01.99-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.4	B5244 S2	>01.99-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.8 T6	B6284 T	>05.98-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	3.0	B6294 S	>03.99-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	3.0	B6304 S3	>05.98-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	3.0 T6	B6294 T	>06.01-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.4 D5	D5244 T2	>10.01-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.4 D5	D5244 T	>11.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO	S80	2.5 TDI	D5252 T	>11.00-	C8 8614983	DKS15CH	6PV/119	180
VOLVO CONSTRUCTION		L70E	D6D LBE2	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L90E	D6D LAE2	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L110E	D7D LABE2	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L120E	D7D LABE2	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L150E	D10B	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L180E	D12C	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L220E	D12C	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		L330E	D16B	>05.99-	C8 8645613	SD7H15	G2/132	240
VOLVO CONSTRUCTION		A25C / A30 / A40			C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK		BM L70	THD	>05.93-	C8 8642572	SD7H15	G2/125	240
VOLVO TRUCK		BM L90	THD	>05.93-	C8 8642572	SD7H15	G2/125	240
VOLVO TRUCK		BM L120B	THD	>05.93-	C8 8642572	SD7H15	G2/125	240
VOLVO TRUCK		F10	TD102	12.87-12.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK		F12	TD120	08.87-12.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK		F12	TD122	08.87-12.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK		F12	TD122	10.91-12.94	C8 8645612	SD7H15	G2/132	240
VOLVO TRUCK		F16	TD162	10.87-12.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK		F16	TD162	10.91-12.94	C8 8645612	SD7H15	G2/132	240
VOLVO TRUCK		FL608	TD...	03.87-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK		FL608	D6	>02.95-	C8 8645611	SD7H15	G2/132	175

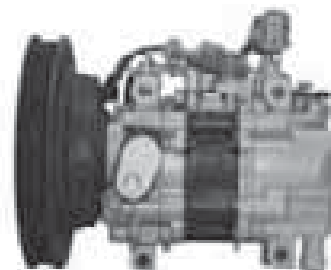
MARCA	MODELLO	MOTORE	TIPO DI MOTORE	ANNO	CODICE AS	COMPRESSORE	PULEGGIA	Q.TA OLIO
BRAND	MODELLO	MOTOR	TYPE OF MOTOR	YEAR	AS CODE	COMPRESSOR	PULLEY	OIL Q.TA
VOLVO TRUCK	Volvo	FL610	TD...	09.86-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL610	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL611	TD...	09.86-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL611	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL612	TD...	01.90-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL612	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL614	TD...	01.90-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL614	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL615	TD...	01.90-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL615	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL616	TD...	09.85-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL616	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL617	TD...	09.85-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL617	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL619	TD...	09.85-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL619	D6	>02.95-	C8 8645611	SD7H15	G2/132	175
VOLVO TRUCK	Volvo	FL7	TD...	09.85-11.94	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FL10	TD...	>09.85-	C8 8642571	SD7H15	G2/132	240
VOLVO TRUCK	Volvo	FH12	D12A	>08.93-	C8 8600150	SD7H15	8PV/132	240
VOLVO TRUCK	Volvo	FH12	D12C	>08.98-	C8 8645616	SD7H15	8PV/132	175
VOLVO TRUCK	Volvo	FH16	D16A	>08.93-	C8 8600150	SD7H15	8PV/132	240
VOLVO TRUCK	Volvo	FH16	D16B	>08.98-	C8 8645616	SD7H15	8PV/132	175



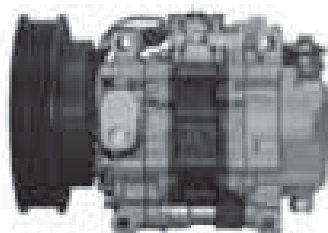
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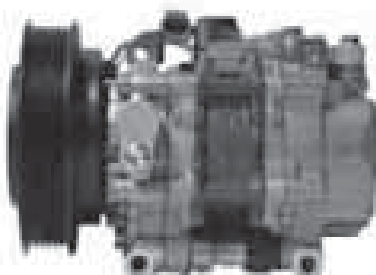
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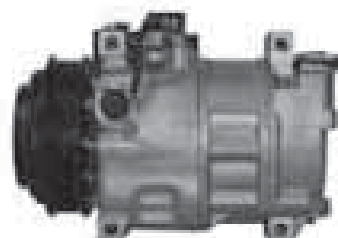
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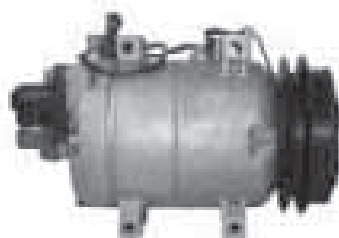
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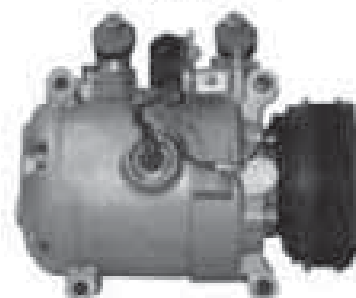
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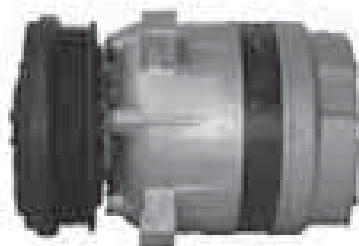
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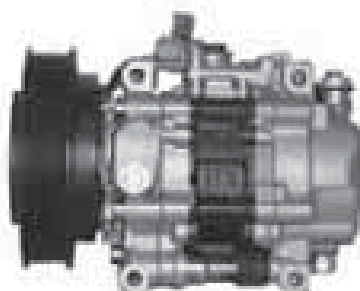
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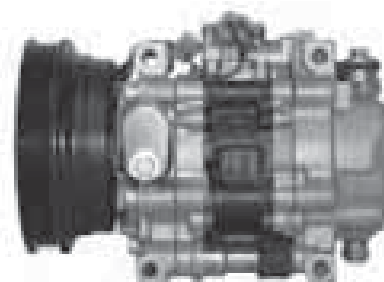
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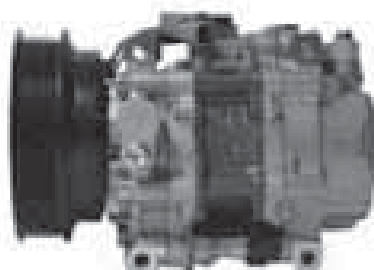
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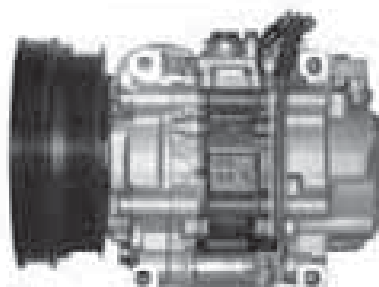
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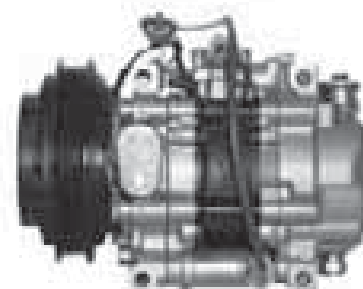
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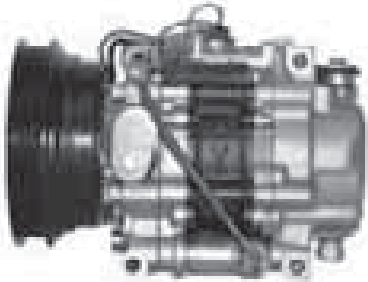
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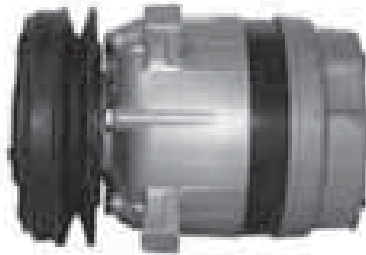
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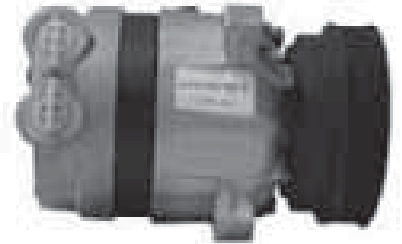
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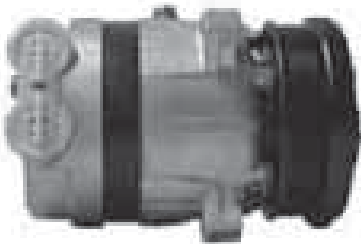
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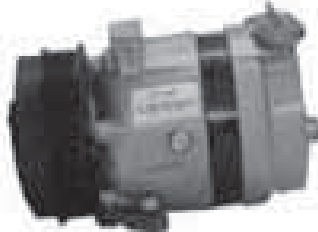
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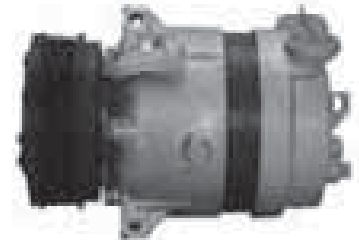
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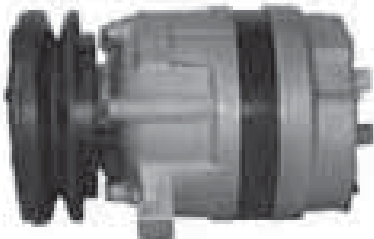
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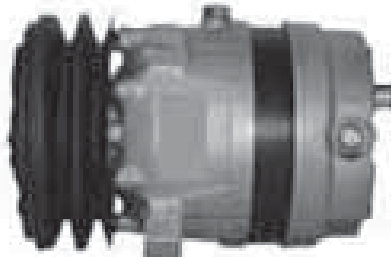
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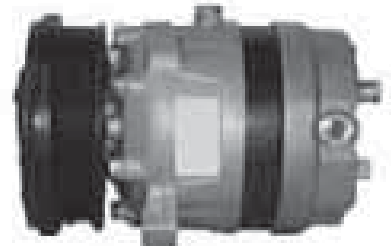
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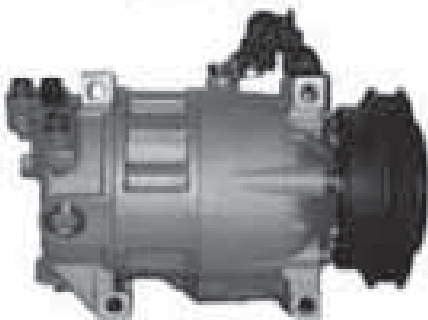
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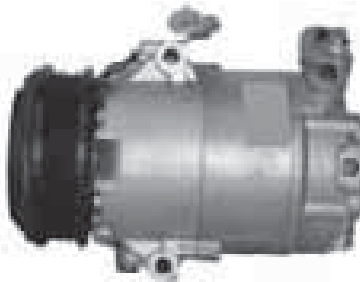
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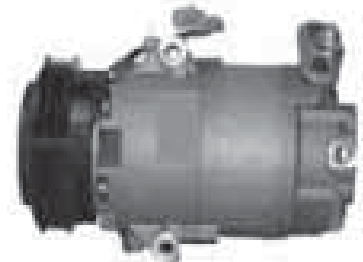
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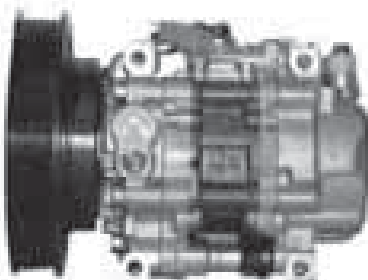
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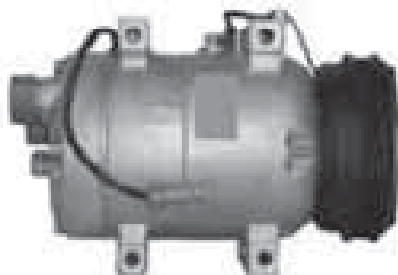
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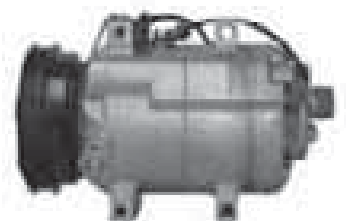
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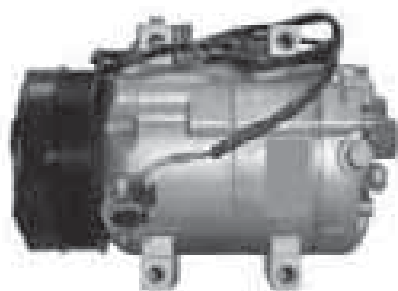
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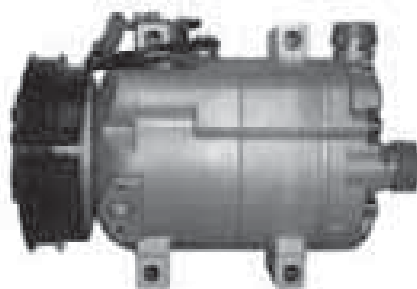
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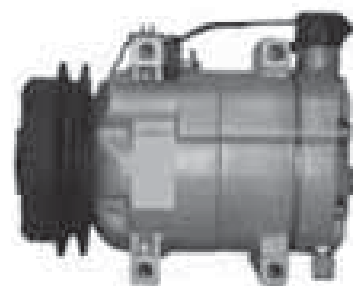
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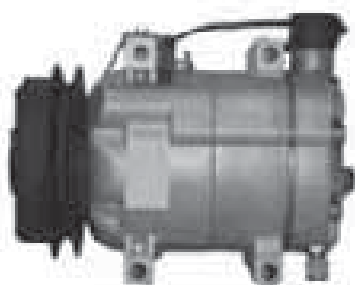
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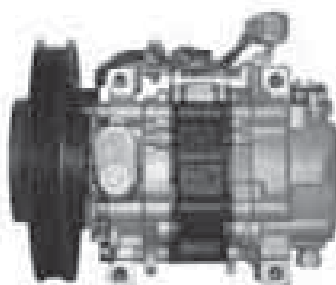
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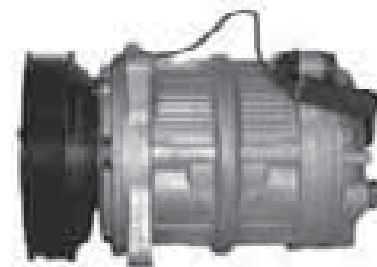
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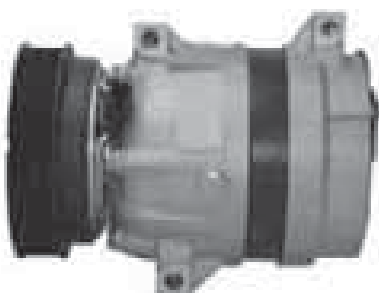
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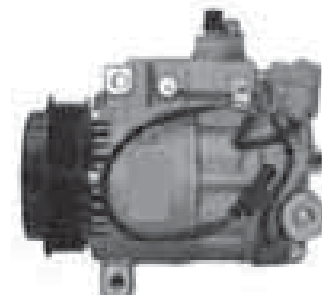
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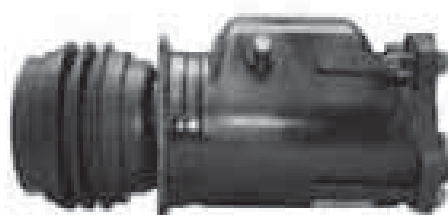
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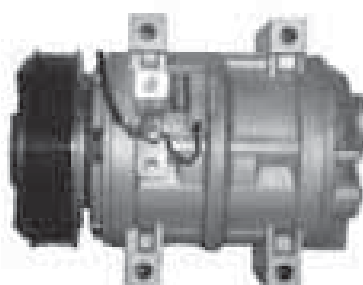
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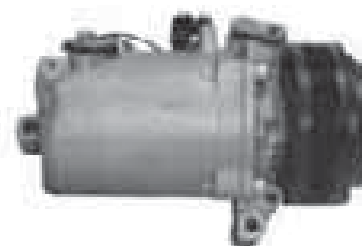
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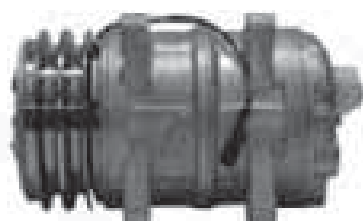
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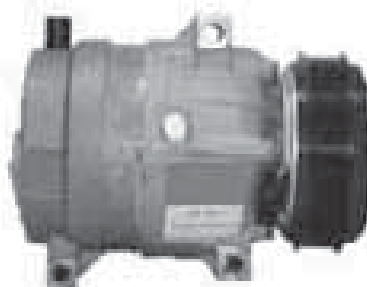
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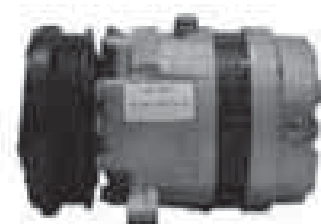
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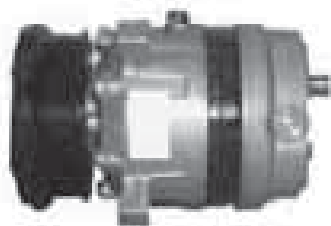
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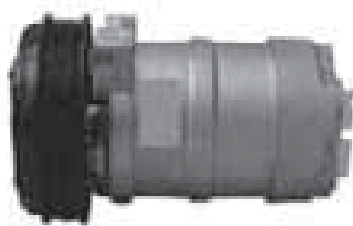
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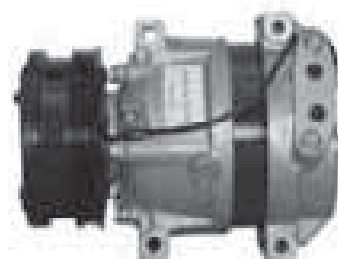
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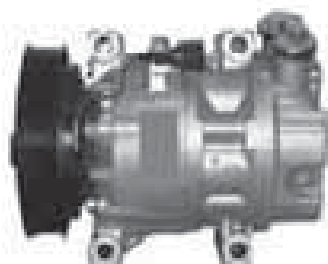
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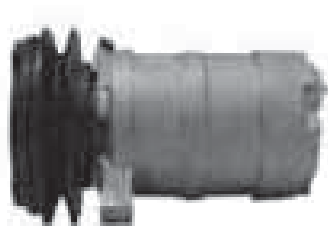
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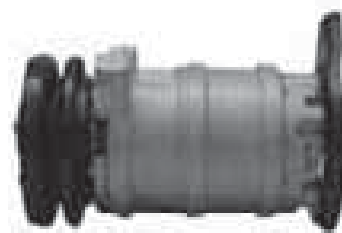
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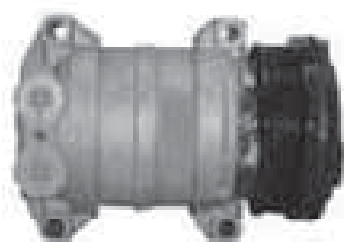
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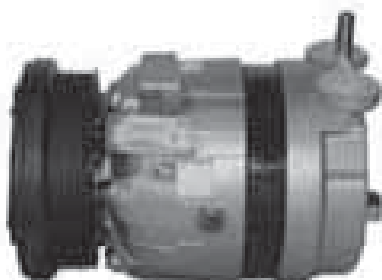
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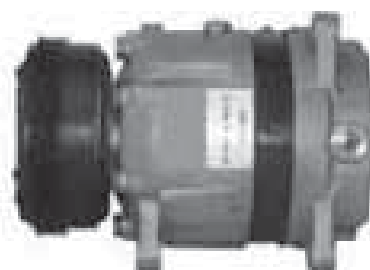
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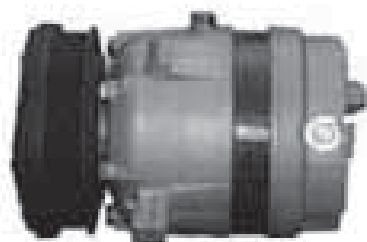
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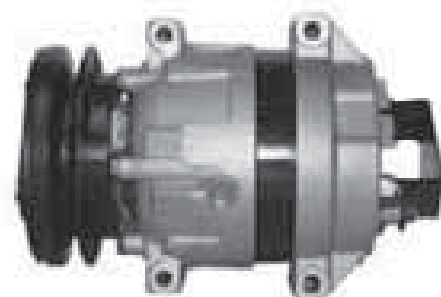
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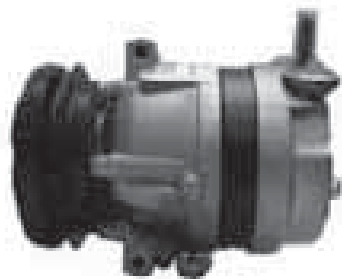
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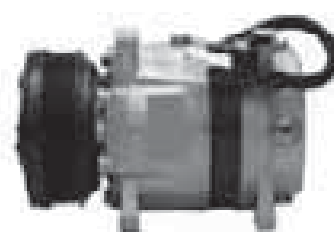
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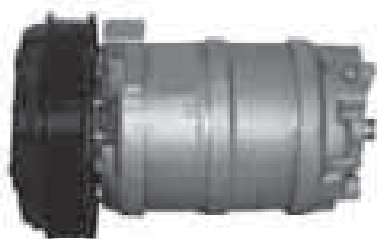
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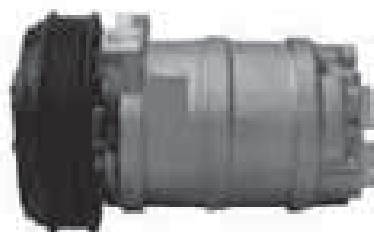
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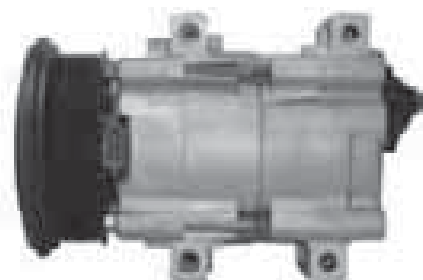
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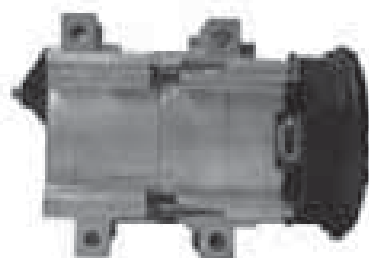
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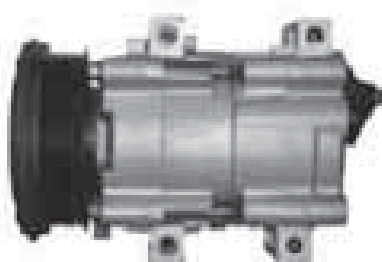
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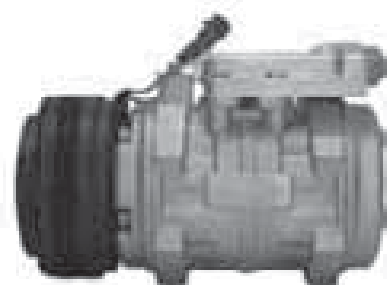
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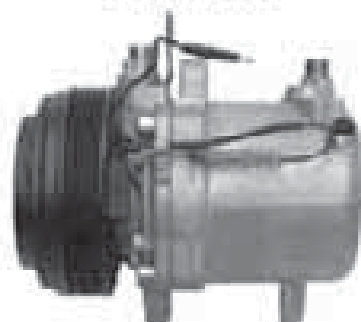
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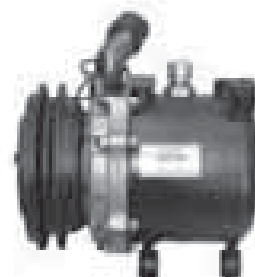
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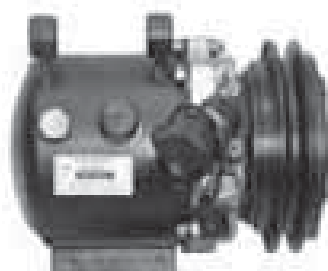
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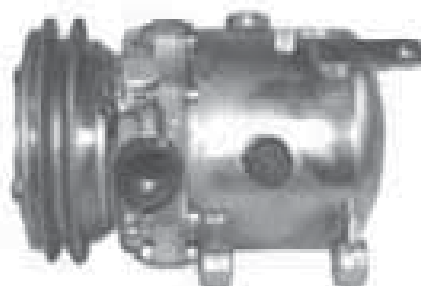
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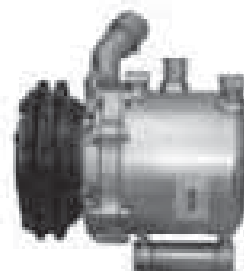
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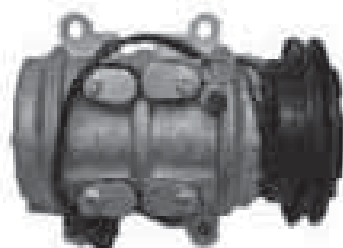
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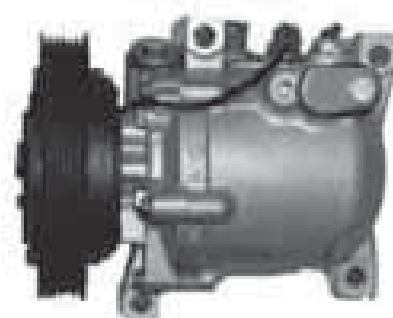
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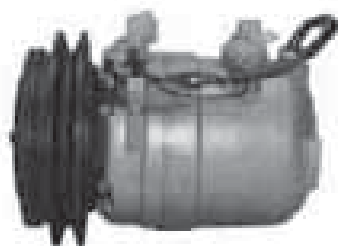
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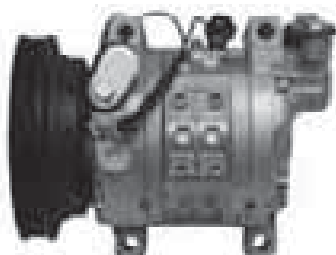
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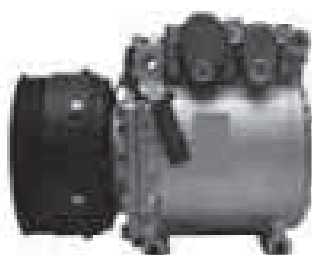
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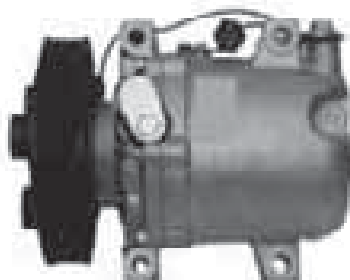
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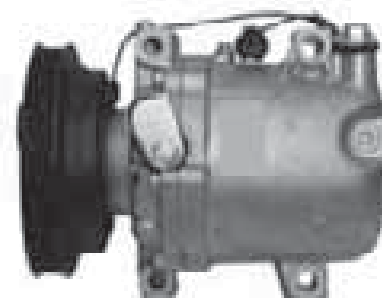
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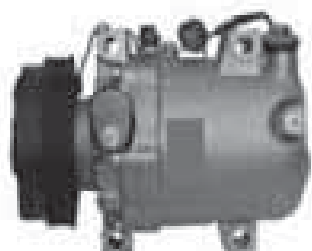
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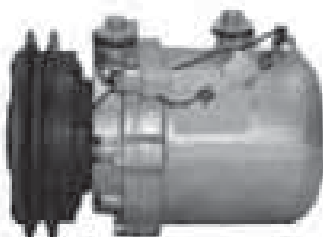
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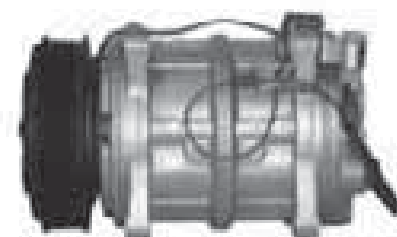
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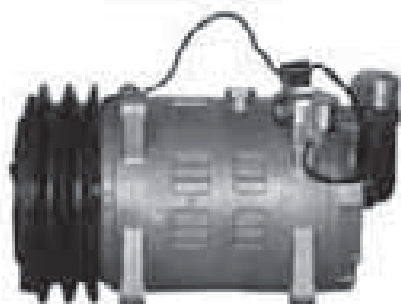
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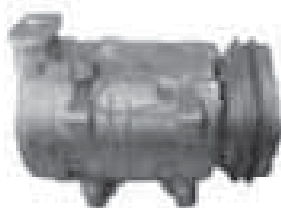
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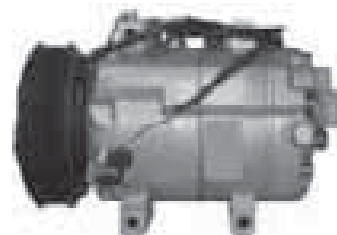
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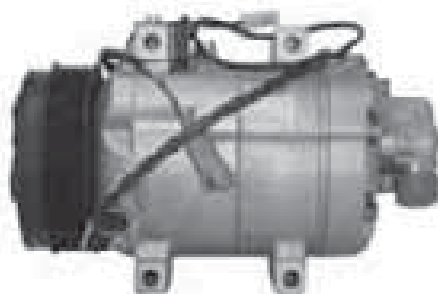
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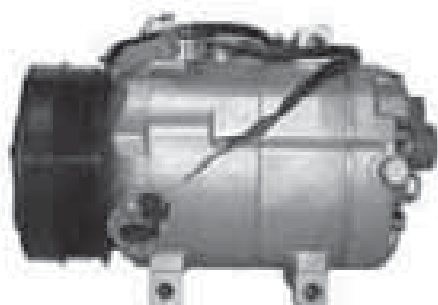
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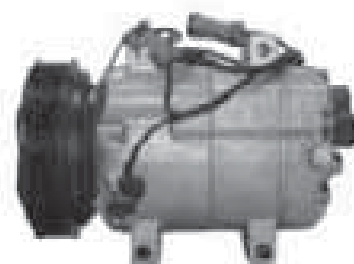
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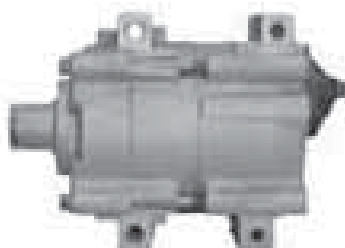
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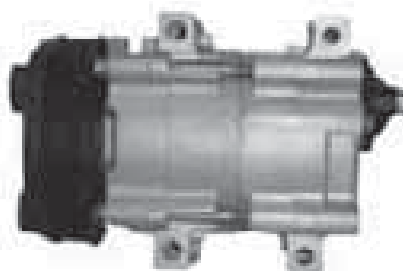
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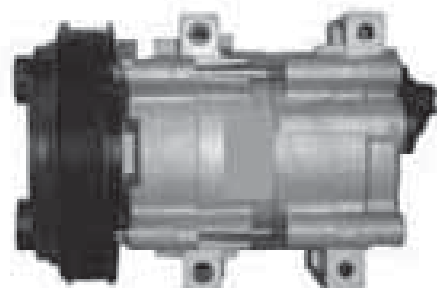
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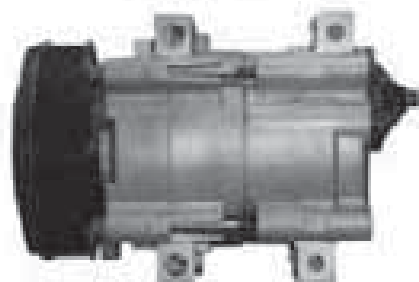
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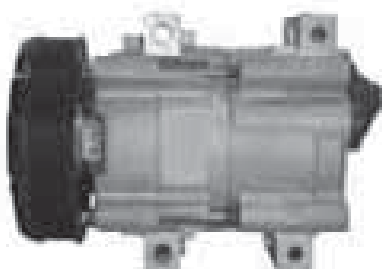
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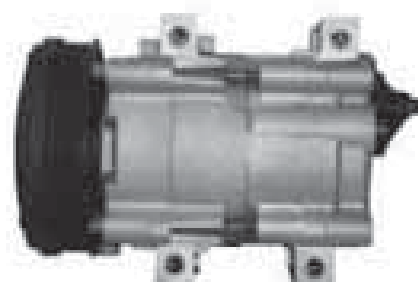
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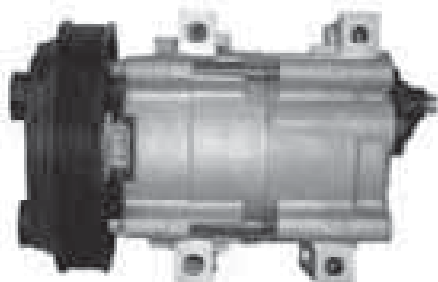
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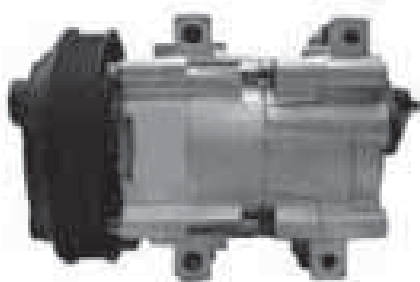
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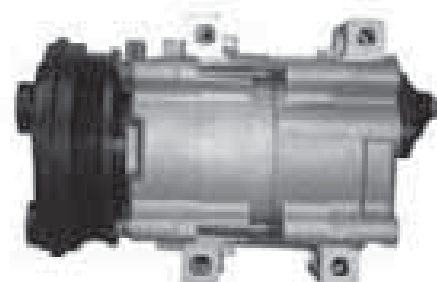
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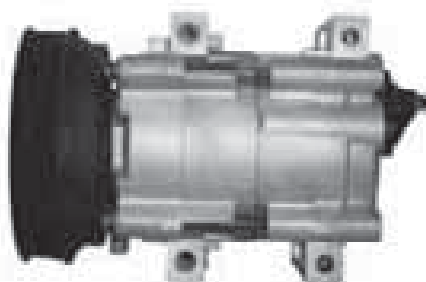
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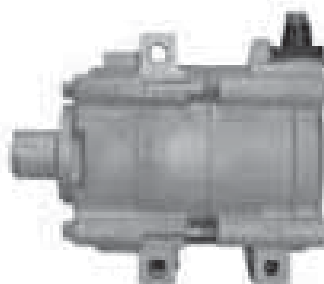
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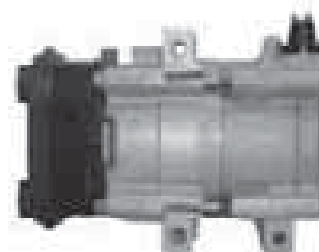
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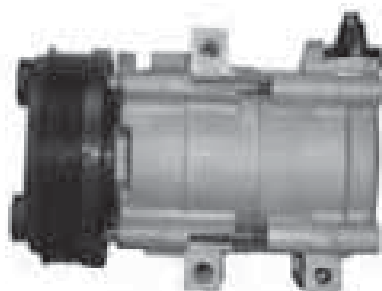
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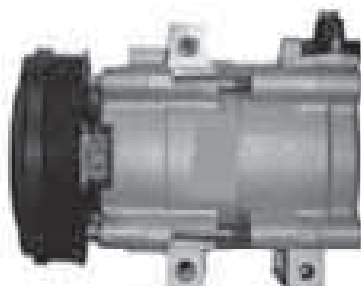
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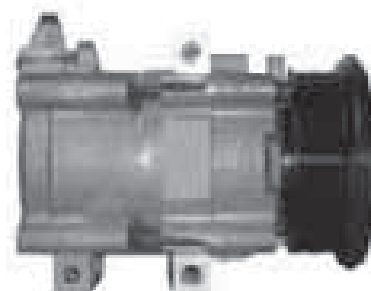
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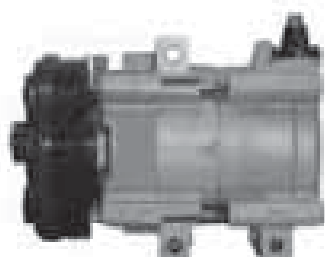
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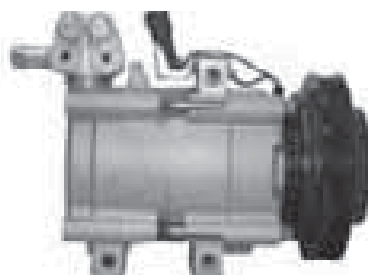
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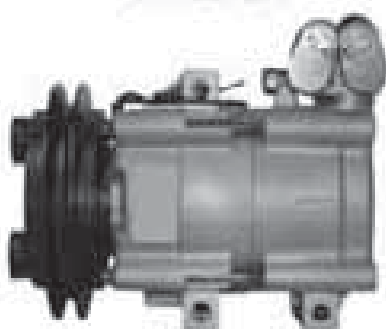
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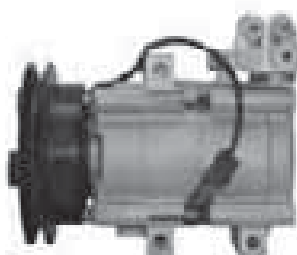
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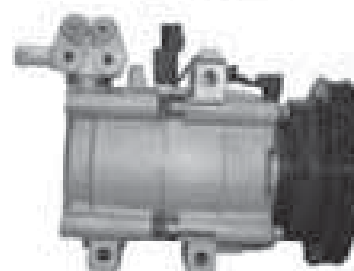
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C88623321



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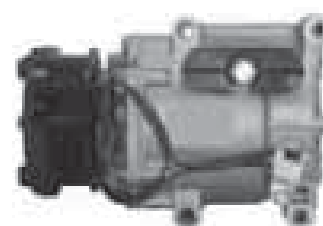
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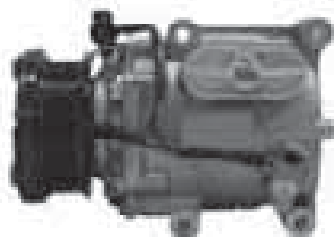
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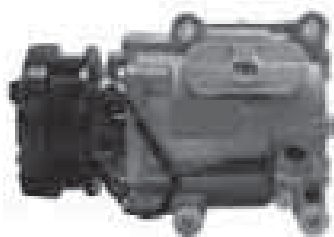
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C88623326



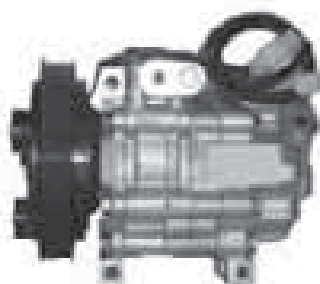
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C88623328



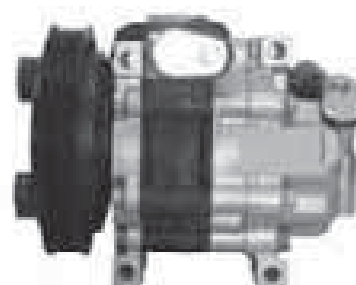
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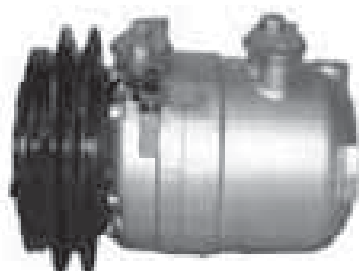
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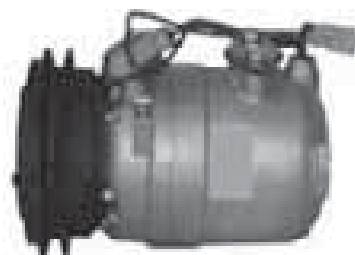
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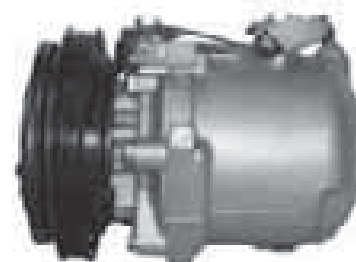
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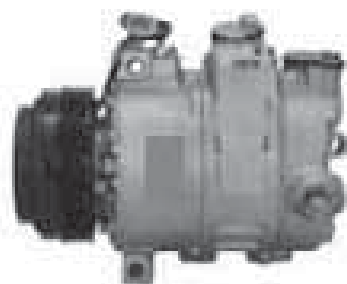
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C88629505



C88629506



C88629507



C88629508



C88629509



C88629511



C88629512



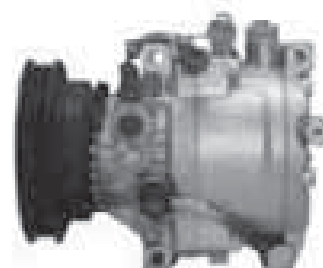
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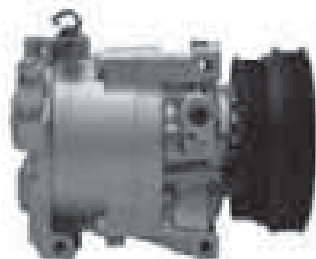
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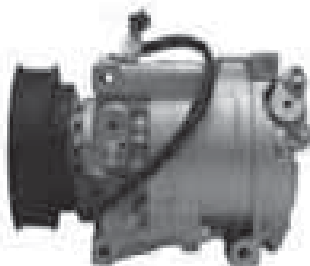
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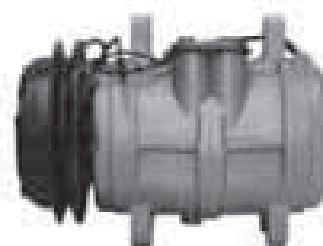
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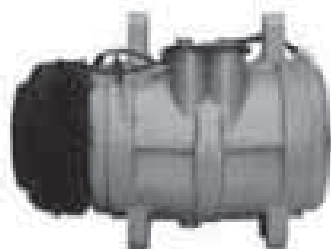
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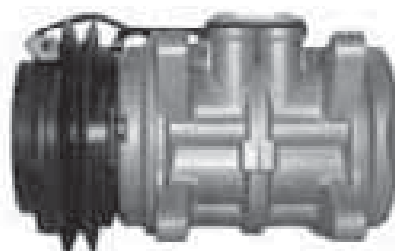
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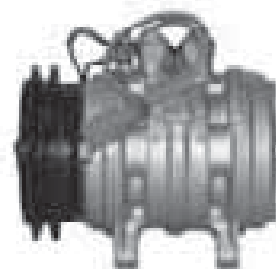
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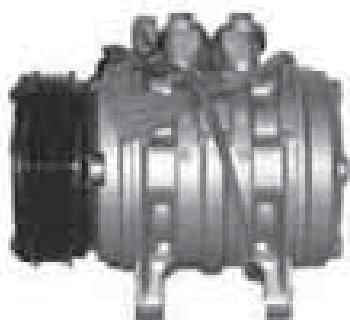
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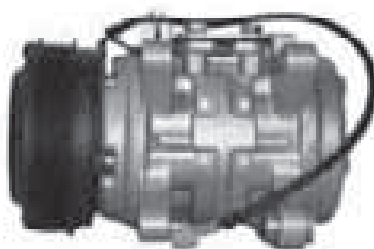
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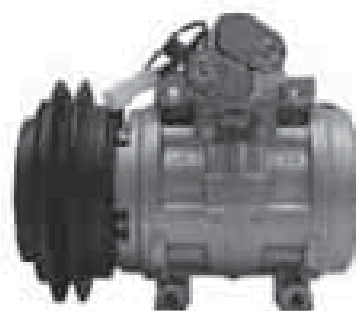
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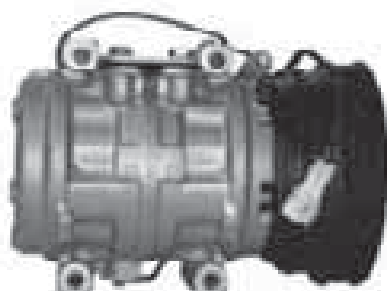
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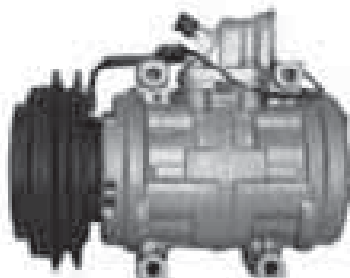
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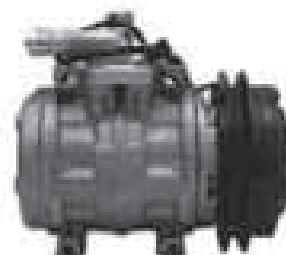
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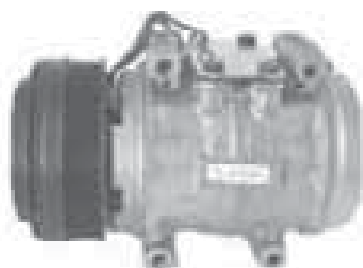
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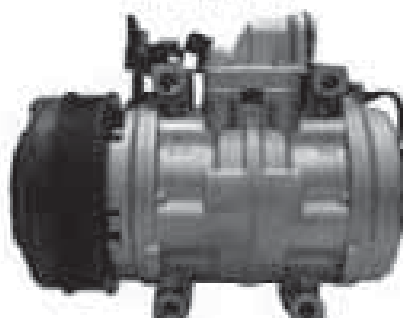
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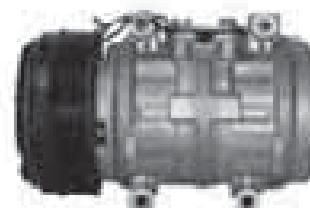
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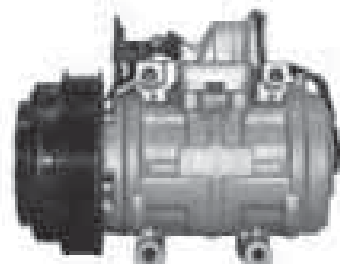
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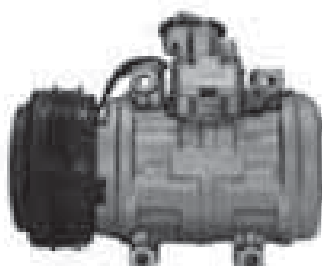
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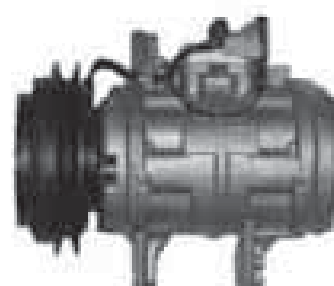
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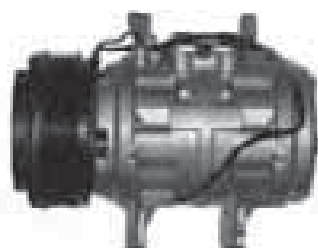
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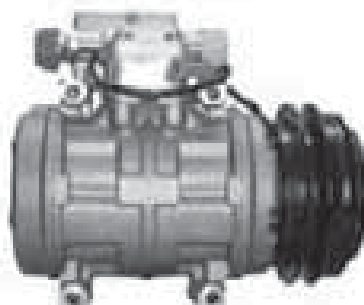
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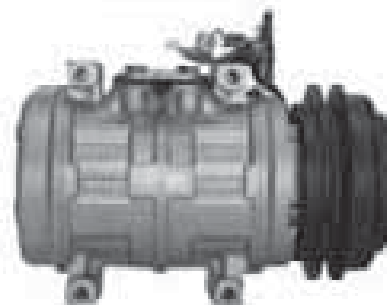
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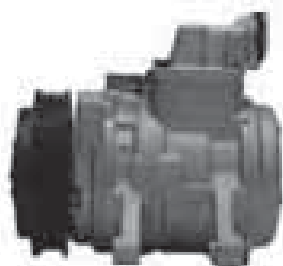
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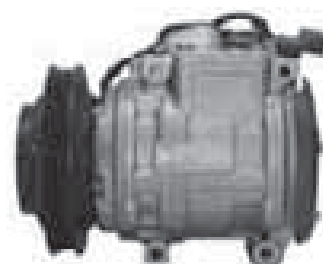
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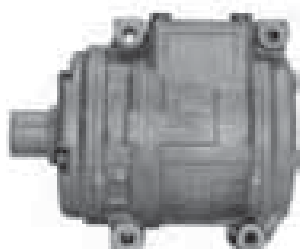
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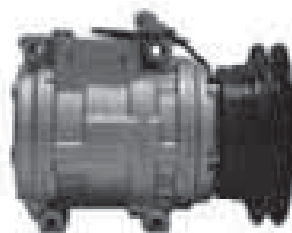
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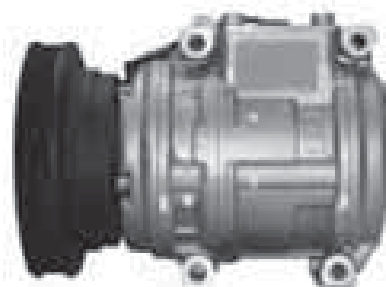
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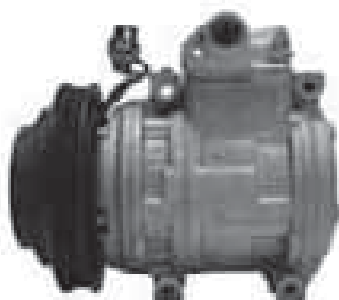
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C88634201



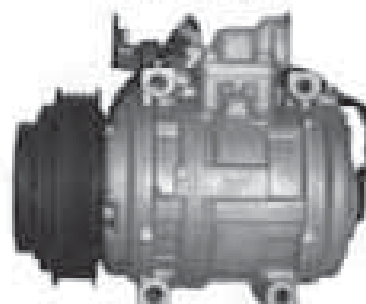
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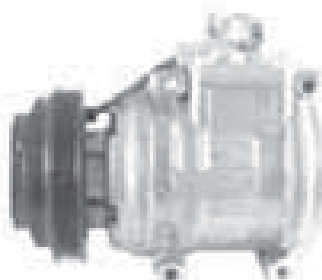
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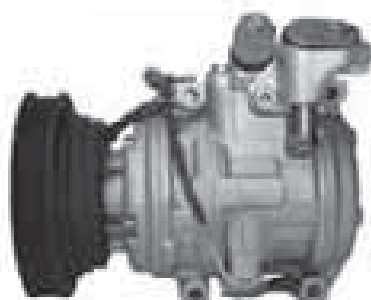
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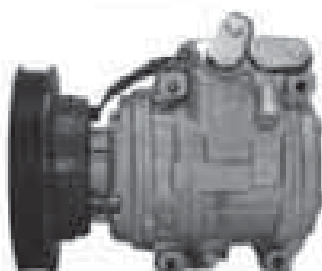
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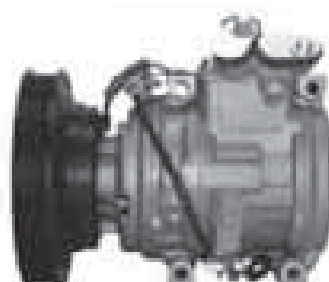
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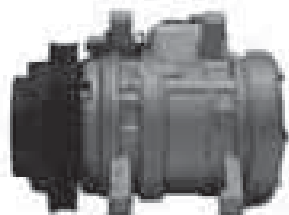
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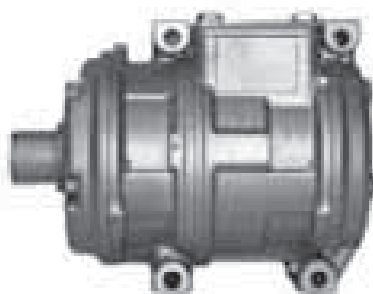
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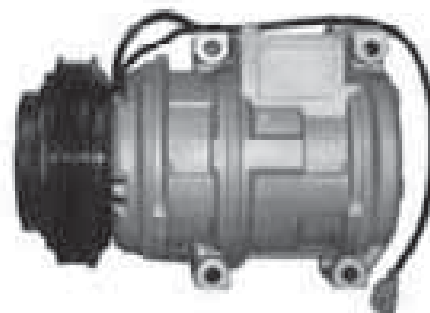
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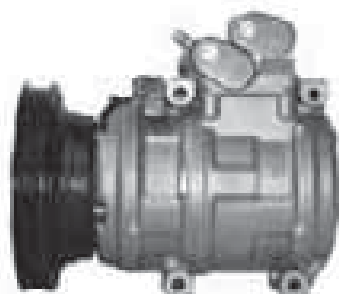
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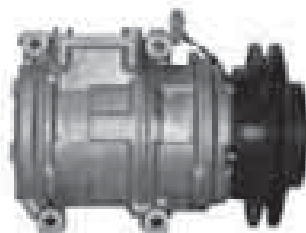
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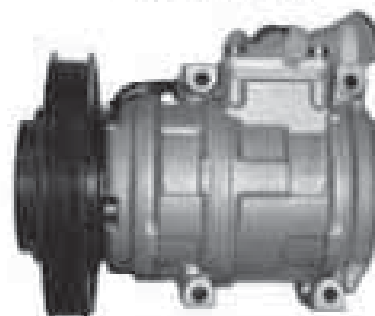
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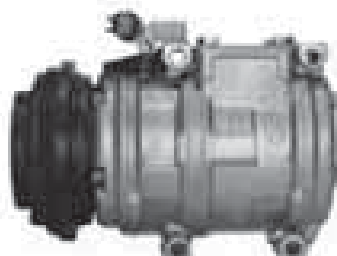
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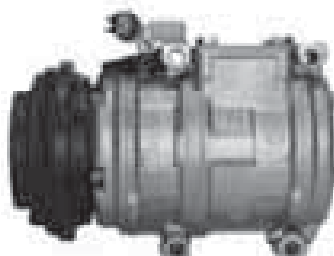
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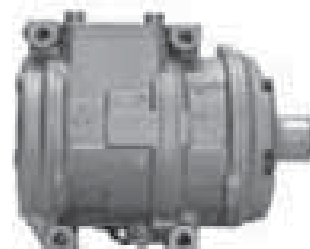
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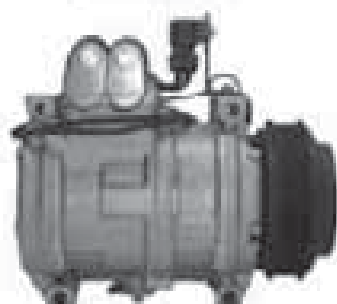
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C88634809



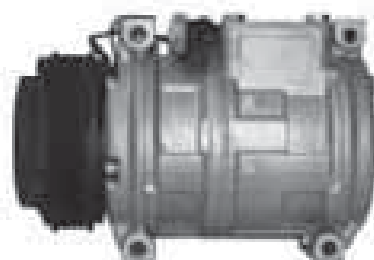
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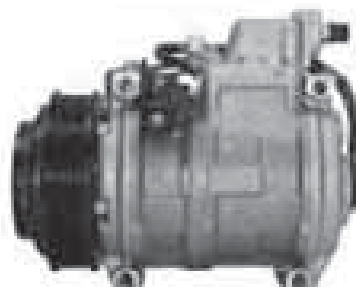
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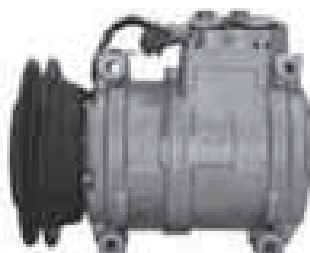
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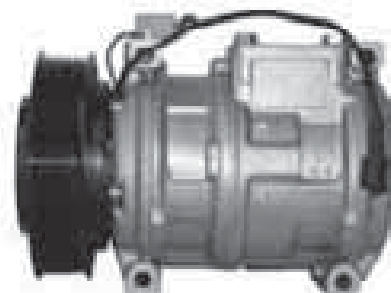
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C88634861



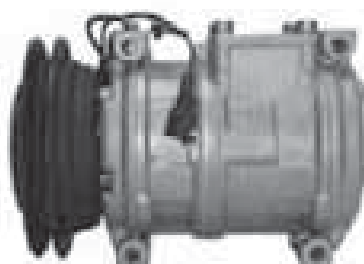
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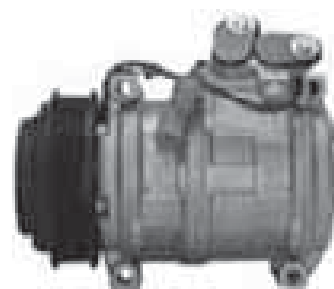
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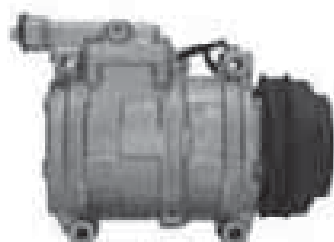
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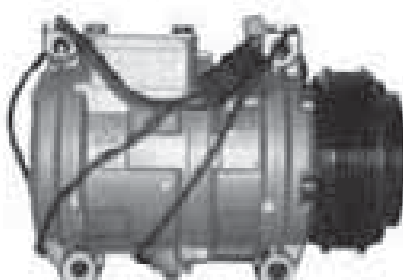
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C88634878



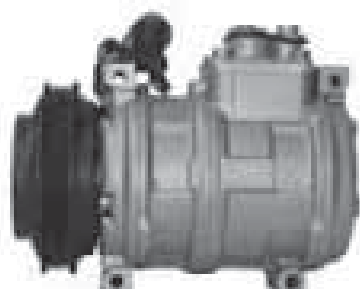
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C88634881



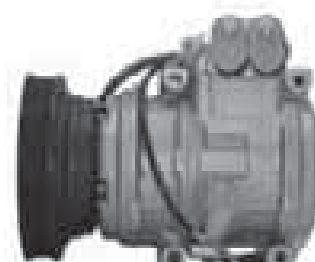
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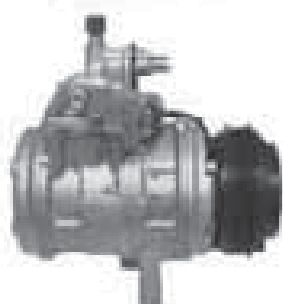
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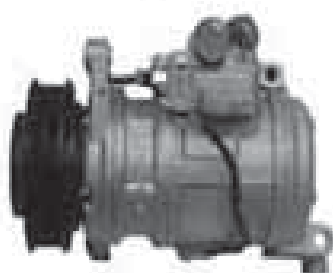
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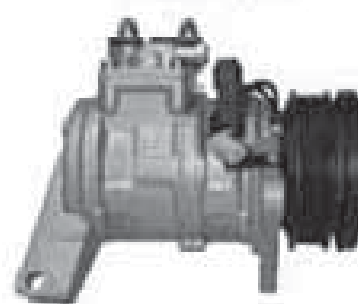
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C88635001



C88635051



C88635102



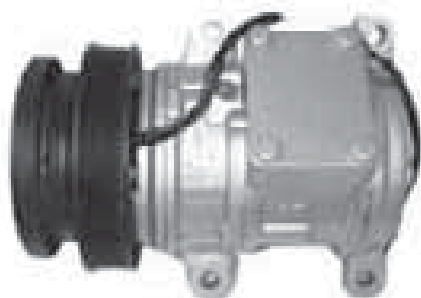
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C88635202



C88635203



C88635204



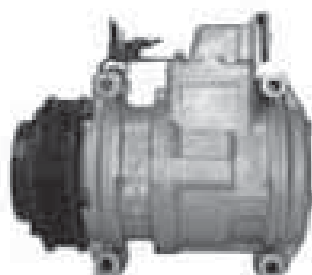
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C88635602



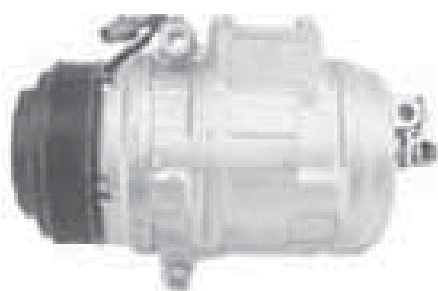
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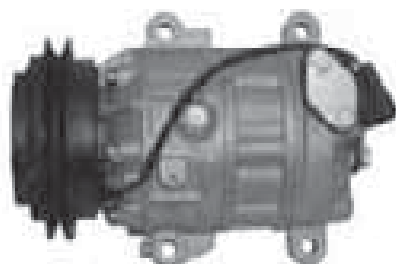
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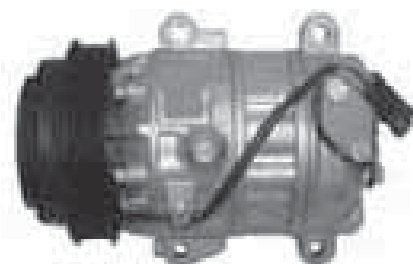
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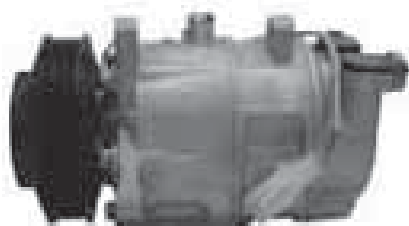
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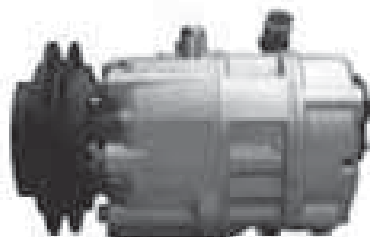
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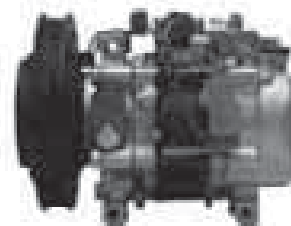
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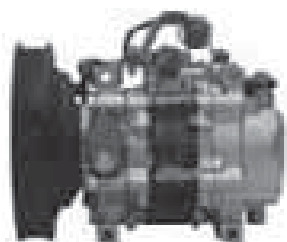
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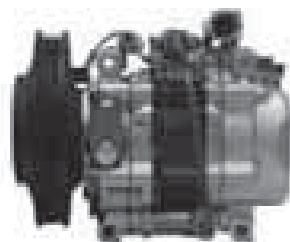
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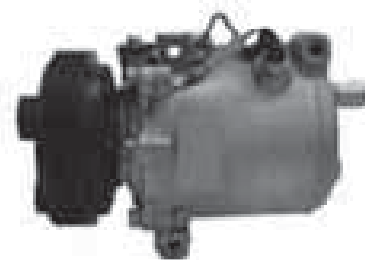
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C88636406

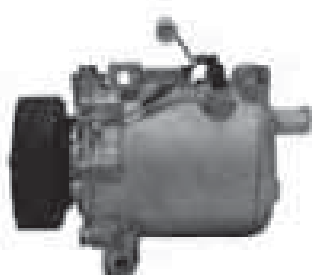


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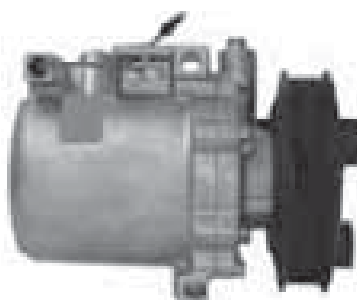


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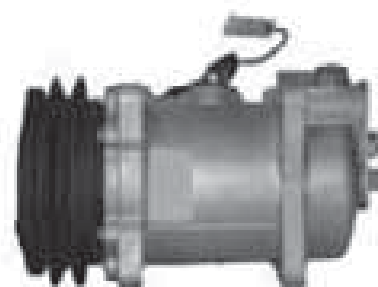
COMPRESSORI RIMANUFATTI



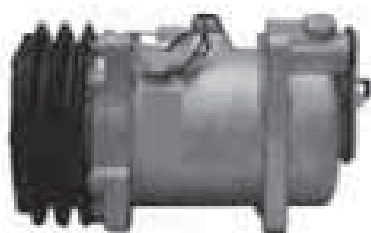
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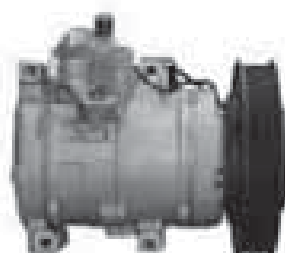
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C88637301



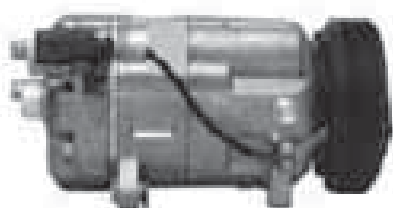
C88637302



C88638807



C88638901



C88646004

RICAMBI PER COMPRESSORI

*SPARE PARTS FOR
COMPRESSORS*



3.7868
Friz. SD 7H15 std.
PV 6 ø118 Piattello incassato



3.7830
Friz. SD 7H15 std.
PV 8 ø119



C.88.15.004.A
3.7885
Friz. SD 7H15 std.
PV 6 ø120



3.7896
Friz. SD 7H15 std.
PV 6 ø132



3.9306
Friz. SD 5H14 std.
2 Gole 6" 12V



3.7401 - 3.7302
Friz. SD 7H15 std.
2 Gole 13 ø125 G-line 39.55



3.7332
Friz. SD 7H13 / 7H15 std.
2 Gole ø125 G-line 44.25



3.7172
Friz. SD 7B10
PV 6 ø100



3.7170
Friz. SD 7B10
2 Gole 13 ø115



3.7104
Friz. SD 706



3.6642 - 6631
Friz. SD 5H14 std.
2 Gole ø132



3.6629
Friz. SD 5H14 std.
PV 7 ø119 G-line 46.55



3.6332
Friz. SD 5H11 std.
2 Gole ø125 G-line 44.25



3.6323
Friz. SD 5H11 std.
PV 6 ø119 G-line 46.55



C.80.51.006.A
Friz. SD 5H14 std.
PV 6



C.80.51.007.A
Friz. SD 7H15 std.
PV 11 (5+6)



3.7150
Friz. SD 7B10
2 Gole 13 ø115



3.7829
Friz. Dedra - Tempra 1.8
2 G 13 ø143.6



3.7836
Friz. A.R. 164 TD
PV 7 ø120



3.7837
Friz. A.R. 164 R-134a
PV 5 ø135



3.7835
Friz. SD 7H15 A.R. 164 6 cil.24v
PV 7 ø130



3.7882
Friz. SD 7H15 Ducato 2.5 TD
PV 5 ø117



3.7905
Friz. SD 7H15 A.R. 155 2.5 TD
Senza campana - Vo-



3.7948
Friz. SD 7H15-24V IVECO TS
1 Gola ø135



3.7807
Friz. SD 7H15 Thema - Croma B
2 Gole ø135



3.7439
Friz. SD 709 A.R. 164 T.S. R-12
PV 5 ø135



3.1158
Friz. SD 7V16 A.R. 145/6-155/6
PV 7 ø134



3.1157
Friz. SD 7V16 A.R. 145/6-155/6
PV 6 ø134



3.1120
Friz. SD 7V16 A.R. GTV 3.0
PV 6 ø121 166 2.0



3.1111
Friz. SD 7V16 A.R. 155 TS
PV 5 ø132



3.1106
Friz. SD 7V16 FIAT Ulysse
PV 6 ø120



3.7159
Friz. SD 7B10
PV 4+3



3.7418
Friz. SD 7H15 A.R. 164 3.0 V6
1 G 13 + 1 G 9.5



3.7505
Friz. SD 709 Ferrari R-12
PV 5 ø119



3.7840
Friz. SD 7H15 Ferrari R-134a
PV 5 ø119



3.7310
Friz. SD 7H13 A.R. 145 / 146
2 Gole ø125



3.7618
Friz. SD 7H15



3.9335
Friz. SD 510 New-Holland
2 Gole 10 ø134 12V



3.5446
Friz. SD 508
1 Gola Ferrari

Figura non disponibile

3.1206
Friz. SD 7V16

FRIZIONI / CLUTCHES SEIKO



C.88.12.228.A
Friz. Seiko-Seiki SS 170 / 140
PV 6 ø136



C.88.12.230.A
Friz. Seiko-Seiki SS 170 / 140
2 Gole 13 ø132



C.88.15.019.A
Friz. TM 13/16
2 Gole 12V



C.88.15.020.A
Friz. TM 13/16
2 Gole 24V



C.88.15.021.A
Friz. TM 13/16
PV8 ø120 12V

Figura non disponibile

C.88.15.025.A
Friz. TM 26
2 Gole ø156 24V



C.88.15.026.A
Friz. TM 13/16
PV8 ø120 24V



C.88.15.028.A
Friz. TM 31 2G 17
2 Gole 24V (Autobus)

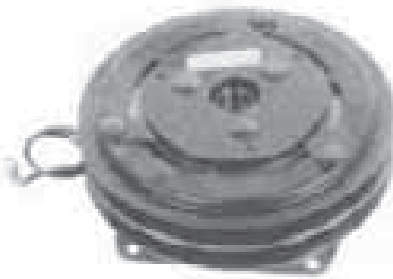
Figura non disponibile

C.88.15.032.A
Friz. TM 31
PV8 24V

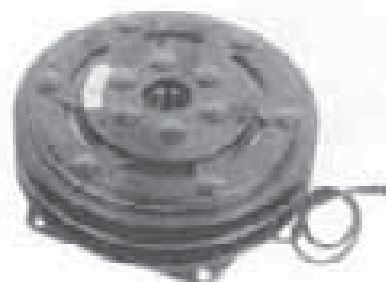
FRIZIONI / CLUTCHES YORK



C.88.15.018.A
Friz. Aspera - Ferrari
1 Gola 9 60°



C.88.15.023.A
Friz. 206/209/210
2 Gole 7" 12V



C.88.15.024.A
Friz. 206/209/210
2 Gole 6" 12V

FRIZIONI / CLUTCHES G.M.



C.88.15.027.A
Friz. G.M. A6
1 Gola 13 24V
Completa di bobina, piattello e
rotore



8.1523
Bobina SD 7H15 24V ø96
Standard



8.0581
Bobina SD 5H11 12V
Standard



8.0660
Bobina SD 5H14 12V
Standard



8.1660
Bobina SD 5H14 24V
Standard



8.0705
Bobina SD 7H15-7V16
Con diodo



8.1523
Bobina SD 7H15 24V ø96
Connettore Packard



8.7996
Bobina SD 7H15 12V
IVECO Daily



8.9427
Bobina SD 709 12V ø102
ALFA 90 V6



8.0523
Bobina SD 7H15 12V ø96
Connettore FIAT



8.0524
Bob. SD 7H15 12V ø102 h=27
ALFA 164 3.0 V6



8.0544
Bobina SD 7H15 12V Std. ø96
Connettore AMP Maschio



8.0548
Bob. SD 7H15 12V ø102 h=30.5
ALFA / FIAT



8.0563
Bobina SD 7B10 12V
Per frizione 2 Gole ø115



8.0588
Bobina SD 7H15 12V Std. ø96
Connettore AMP Femmina



10.7439
Piattello SD 709
A6



10.6320
Piattello SD 5H11



10.0524 ARM.
Piattello SD 7H15
A3 Bullone incassato L=14.9



10.0522 ARM.
Piattello SD 7H15
A3 Bullone esterno h=8



10.0660
Piattello SD 5H14
Standard



10.1158/7
Piattello SD 7V16
ALFA / FIAT



10.0501
Piattello SD 7H15
Standard A2



10.9114 ARM.
Piattello SD 508-510

10.1106
Piattello Fiat Ulisse - Scudo

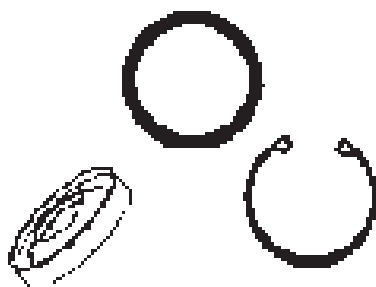
10.1157
Piattello Fiat Marea - Alfa 156

10.1206
Piattello VW Golf - Passat

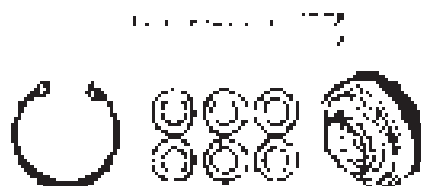
10.1215
Piattello VW Golf - Passat

Figura non disponibile

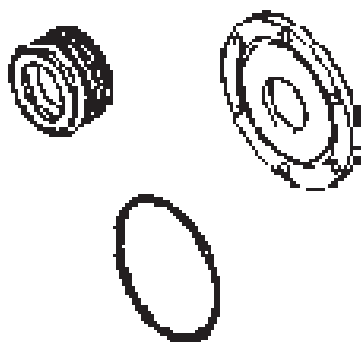
62001
Paraolio SD 7B10



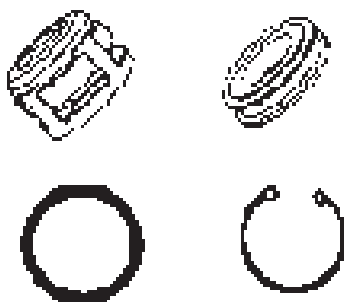
C.88.17.005.A
Harrison V5 / DA6
Labbro singolo



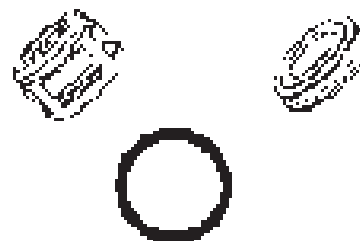
C.88.17.006.A
ND 10PA15-17-20



C.88.17.008.A
York



C.88.17.009.A
Seiko-Seiki SS 170 PSS



C.88.17.028.A
SD 505 R12 Viton
(solo olio minerale)



C.88.17.029.A
Kit paraolio SD 7H15-5H14-5H11
Paraolio SD 7V16 (1157-1158)
Con labbro



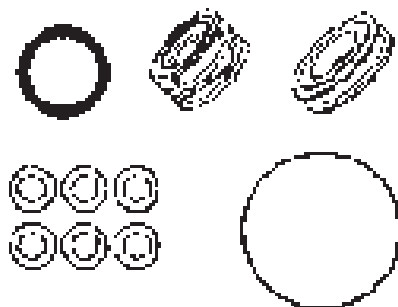
C.88.17.030.A
Diesel Kiki 26



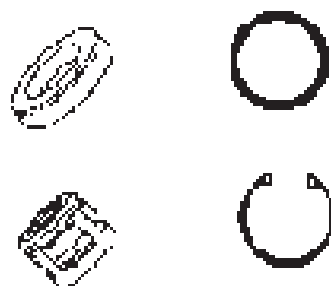
C.88.17.031.A
TM 08 - TM 16



C.88.17.032.A
Kit paraolio SD 508 / 510



C.88.17.033.A
Nippondenso 10P13-15-17



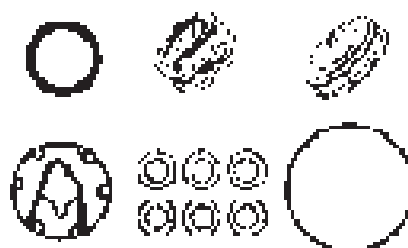
C.88.17.034.A
GM A6 / R4
In ceramica



C.88.17.035.A
GM A6 / R4
In metallo



C.88.17.036.A
Denso C171 / A590



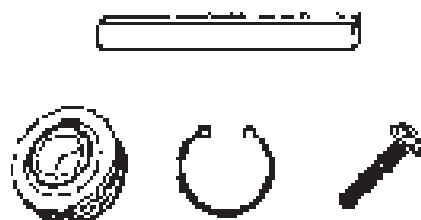
C.88.17.037.A
ND 6P127



C.88.17.038.A
ND 6P134



C.88.17.039.A
ND 6P171



C.88.17.040.A
Ford Fx 15 / FS 10 tutti



C.88.17.041.A
ND 6E171A



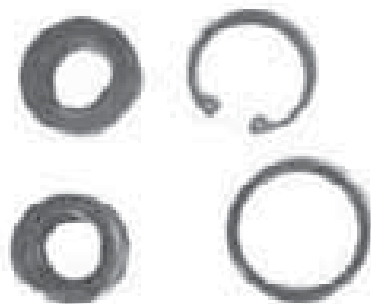
C.88.17.042.A
ND 10P08E-6C17



C.88.17.043.A
ND 10P13-15-17



C.88.17.044.A
Harrison V5 / HR6
Doppio labbro



C.88.17.045.A
Diesel Kiki DKS 26
Versione recente



C.88.17.046.A
TM 31

Figura non disponibile

C.88.17.047.A
Ford Fx 15 / F 10 tutti
Versione originale



C.88.17.048.A
Kit paraolio SD 7H15
Kit paraolio SD 709

100
2 1/2 1/2 1/2
1/2



C.88.17.063.A
Denso TV12 / TV14

38
1 1/2 1/2
3/4



C.88.17.065.A
Nissan NV 1405
SH-941
Nihon NVR 140S

41
1 1/2 1/2
1 1/2



C.88.17.064.A
Nissan V 7

10
2 1/2 1/2 1/2
1/2



C.88.17.066.A
Calsonic
Nissan

38
1 1/2 1/2
3/4



C.88.17.067.A
Panasonic
Mitsubishi

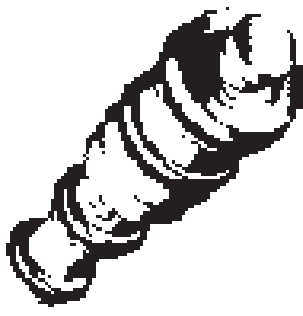
R-12, R-134a
Conversion!
106mm
14-221 A
3000-3100

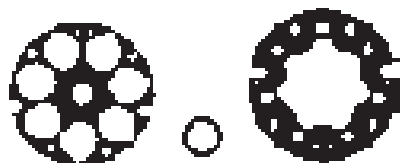


C.88.17.097.A
ND 7SB16C

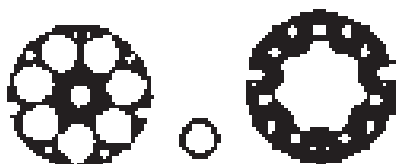
Figura non disponibile 61001 Piastra valvole + guarnizioni SD 7B10	Figura non disponibile 61005 Piastra valvole SD 5H14	Figura non disponibile 61006 Piastra valvole SD 7V16
Figura non disponibile 61004 Piastra valvole SD 7H15		

VALVOLE REGOLAZIONE / CONTROL VALVES

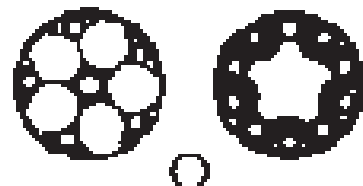
 C.88.17.068.A Valvola regolazione cil. SD 7V16	 C.88.17.095.A Valvola regolazione cil. SD 6V12	 C.88.17.096.A Valvola regolazione cil. GM V5



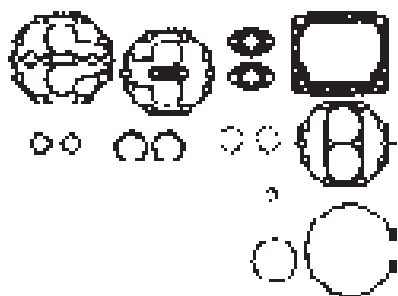
67010
Kit guarniz. SD 7H13-7H15
In ferro



67011
Kit guarniz. Piastra/Testa valvole
SD 7V16



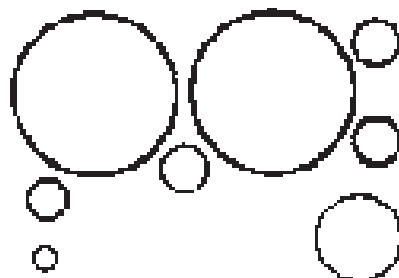
67012
Kit guarniz. SD 5H11-5H14
In ferro



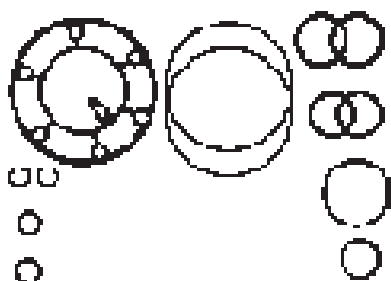
C.88.17.017.A
21-24602
Kit guarniz. York



C.88.17.018.A
21-24607
Kit O.Ring GM A6



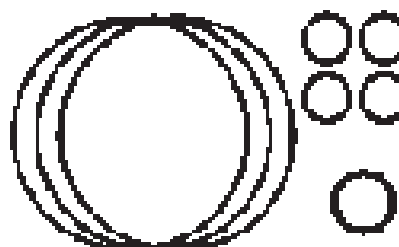
C.88.17.019.A
21-24608
Kit O.Ring GM R4 O.Ring



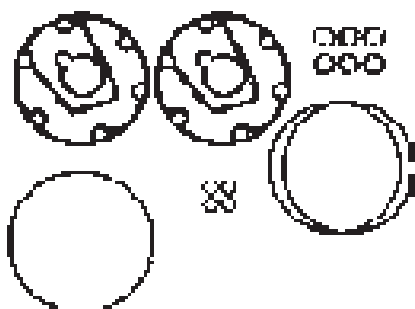
C.88.17.020.A
21-24610
Kit guarniz. + O.Ring GM V5



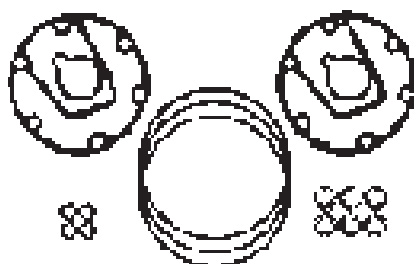
C.88.17.021.A
21-24612
Kit guarniz. + mini O.Ring York



C.88.17.022.A
21-24617
Kit O.Ring ND 10P13A ECT.



C.88.17.023.A
21-24618
Kit guarniz.+ O.Ring ND 6E171



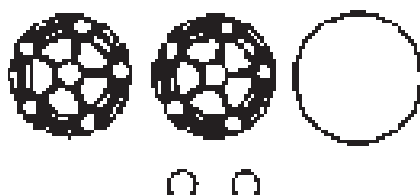
C.88.17.024.A
21-24619
Kit guarniz.+ O.Ring ND 6E171A



C.88.17.025.A
21-24620
Kit guarniz.+ O.Ring ND 6P127



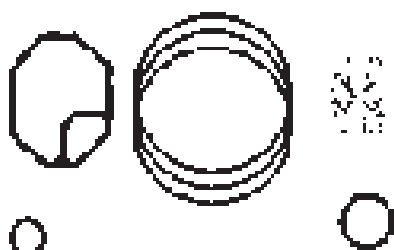
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21-24621
Kit guarniz.+ O.Ring ND 6P134



C.88.17.027.A
21-24633
Kit guarniz.+ O.Ring Ford FX 15



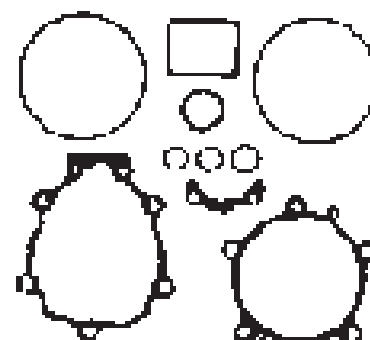
C.88.17.049.A
21-24648
Kit guarniz.+ O.Ring ND 6P148A



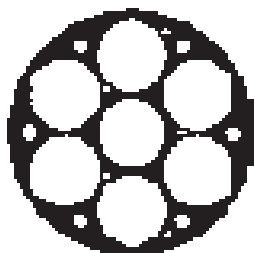
C.88.17.050.A
21-24649
Kit guarn.+ O.Ring ND 10PA17A

Figura non disponibile

C.88.17.051.A
21-24650
Kit guarn.+ O.Ring ND 10PA15A



C.88.17.070.A
21-24667
Kit guarn.+ O.Ring ND TV 12C



C.88.17.075.A
Guarnizione cilindri SD6V12



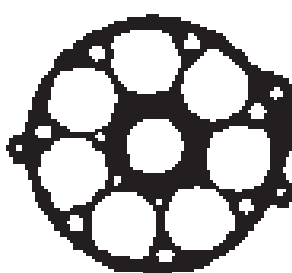
C.88.17.076.A
Guarniz. piastra valvole SD6V12



C.88.17.077.A
Guarnizione TM15HD



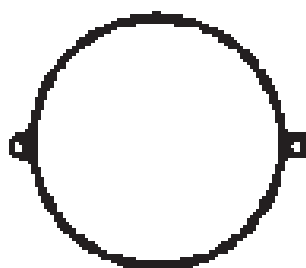
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Guarniz. piastra valvole
ND7SB16C



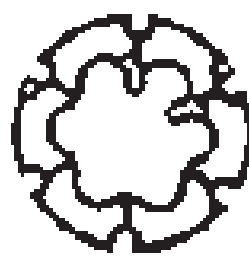
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Guarnizione cilindri ND7SB16C



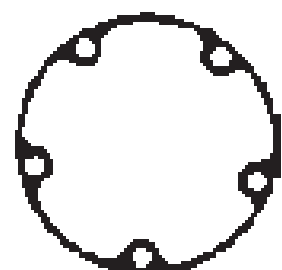
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Guarnizione ND7SB16C



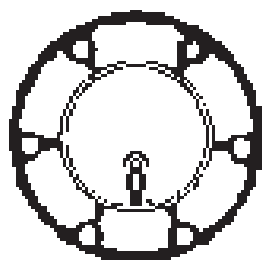
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Guarnizione posteriore
DELPHI CVC



C.88.17.082.A
Guarnizione anteriore
DELPHI CVC



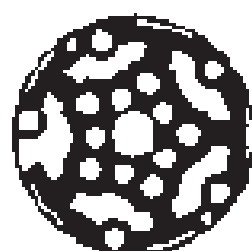
C.88.17.083.A
Guarnizione ND SC08



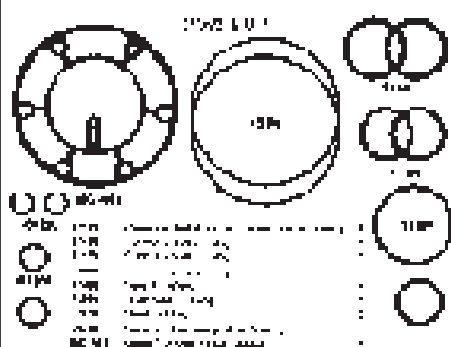
C.88.17.084.A
Guarnizione GM V5



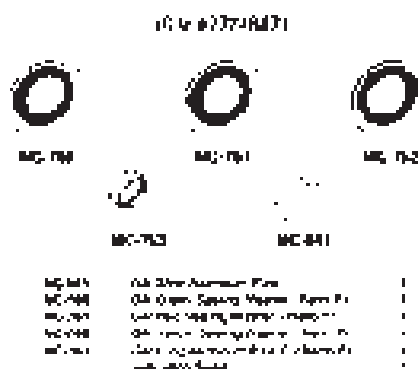
C.88.17.085.A
Guarnizione anteriore
ND 10PA15C/17C



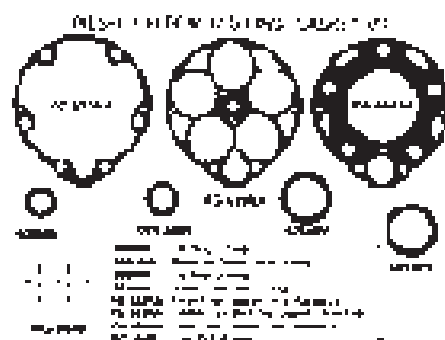
C.88.17.086.A
Guarnizione posteriore
ND 10PA15C/17C



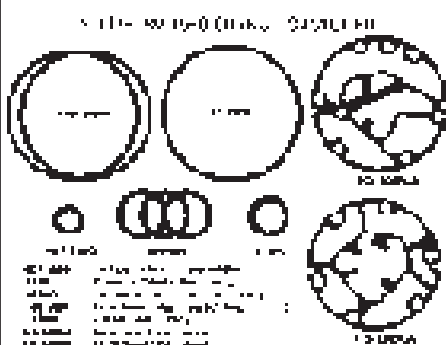
C.88.17.087.A
Kit guarnizioni GM V5



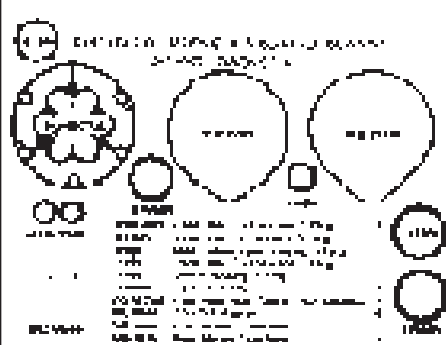
C.88.17.088.A
Kit guarnizioni GM Retro fit



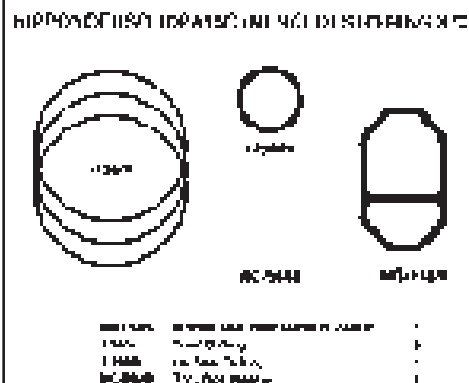
C.88.17.089.A
Kit guarnizioni DCW-17



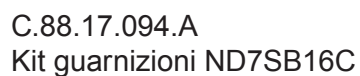
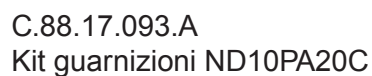
C.88.17.090.A
Kit guarnizioni TM 15



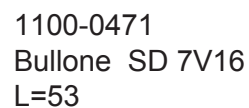
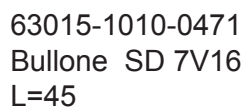
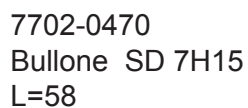
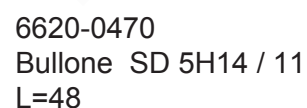
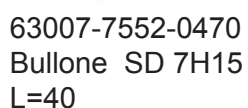
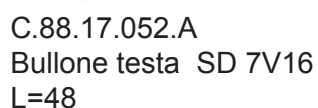
C.88.17.091.A
Kit guarnizioni ND6CA17C MB



C.88.17.092.A
Kit guarnizioni ND10PA15C MB

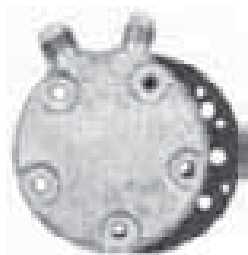


BULLONI / BOLTS

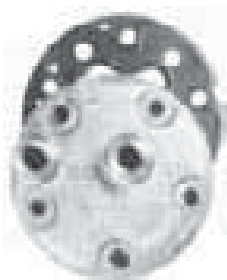


	Cuscinetto per: Sanden : SD 507 / 508 / 510 SD 5H14 Seiko : SS 170 / 140 / 121 Nihon : DKV 14 C Hitachi : MJS 170 Misure : ø40 x ø62 x h24 7.9396	Cuscinetto per: Sanden : SD 505 / 708 / 709 SD 7H15-7H13-7V16 Diesel Kiki : TR 90 Seltec : TM 15 Matsushita : SA - ML Nihon : DKV 11A - DKV 14 A-C-D Misure : ø35 x ø55 x h20 7.9422
Cuscinetto per: Denso :10PA15 / A17 / A20 Denso : TV12SC - TV12EC TV12C - TV14 Misure : ø30 x ø52 x h22 C.88.17.014.A	Cuscinetto per: Denso :7SB - 16C - 6CA (Lancia k - Rover 820/825 - BMW E-39 - OPEL Omega TD - Mercedes W 202 / 210) Delphi : HV6 - CVC Misure : ø35 x ø52 x h22 C.88.17.015.A	Cuscinetto per: Delphi : A6 - R4 - DA6 - HR6 - HR6HE - HT6 - V5 - V7 Keihin : 150R - 150L Seiko Seiki : alcune applicazioni Misure : ø40 x ø62 x h20.6 C.88.17.016.A
Cuscinetto per: Fs - Fx : Ford Misure : ø30 x ø55 x h23 C.88.17.059.A	Cuscinetto per: York : ø6" x ø7" Warner Misure : ø30 x ø62 x h16 C.88.17.060.A	Cuscinetto per: ND : SC 06 Misure : ø30 x ø52 x h20 C.88.17.071.A
Cuscinetto per: ND : BMW-Fiat-MB-Opel-Rover Misure : ø35 x ø52 x h23 C.88.17.072.A	Cuscinetto per: Toyota Misure : ø35 x ø52 x h20 C.88.17.073.A	Cuscinetto per: TRS-090 - SD7B10 - Mitsubishi Misure : ø35 x ø50 x h20 C.88.17.074.A

CODICE AS	DESCRIZIONE
C.88.17.014.A	CUSCINETTO 30*52*22 DENSO
C.88.17.015.A	CUSCINETTO 35*52*22 DENSO/DELPHI
C.88.17.016.A	CUSCINETTO 40*62*20,6 DELPHI-KEIHIN-SEIK
C.88.17.059.A	CUSCINETTO FX/FS 30*55*23
C.88.17.071.A	CUSCINETTO 52*30*20 ND SC06 TOYOTA
C.88.17.072.A	CUSCINETTO 32*55*23 MB/AU/BW/OP/FIAT
C.88.17.073.A	CUSCINETTO 35*52*20 Toyota
C.88.17.074.A	CUSCINETTO 35*50*20 TRS 90-SD7B10-MITS.
C.88.17.099.A	CUSCINETTO 30*47*12
C.88.17.100.A	CUSCINETTO 30*47*18
C.88.17.101.A	CUSCINETTO 30*47*20
C.88.17.104.A	CUSCINETTO 35*52*12



E 9.cono
Verticali
G10 - Cono 7/8"
G8 - Cono 3/4"
5H09-5H11-5H14



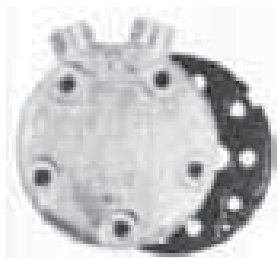
M 9.9699
Orizzontali
Rotolock 1" 14
Rotolock 1" 14
5H14



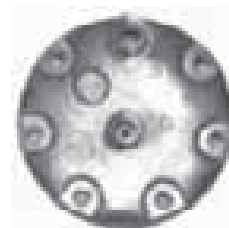
K 9.6634
Orizzontali
G10 - O.Ring 7/8"
G8 - O.Ring 3/4"
5H14



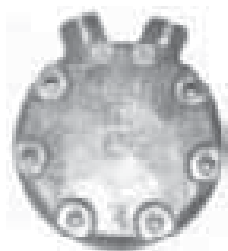
FL 9.6621
Verticali
G10 - O.Ring 7/8"
G8 - O.Ring 3/4"
5H14



C 9.8476
Verticali
Rotolock 1" 14
Rotolock 1" 14
5H14



KG 9.7862
Orizzontali
G10 - O.Ring 7/8"
G8 - O.Ring 3/4"
7H13-7H15



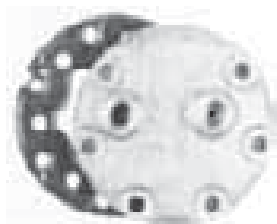
CB 9.7412
Verticali
Rotolock 1" 14
Rotolock 1" 14
7H13-7H15



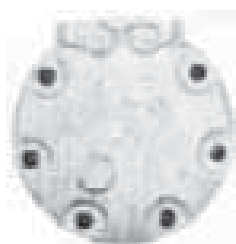
CD 9.7446
Verticali / Spessa
Rotolock 1" 14
Rotolock 1" 14
7H13-7H15



JE 9.7863
Verticali
G10 - O.Ring 7/8"
G8 - O.Ring 3/4"
7H13-7H15



MD 9.7477
 Orizzontali
 Rotolock 1" 14
 Rotolock 1" 14
 7H13-7H15



UK 9.7200
 Verticali
 Flangia - M10x1.25
 Flangia - M10x1.25
 7H13-7H15

Figura non disponibile

MH 9.7449
 Orizzontale Testata alta
 Rotolock 1" 14
 Rotolock 1" 14



VUA 9.1111
 Verticali
 Flangia
 Flangia
 7V16



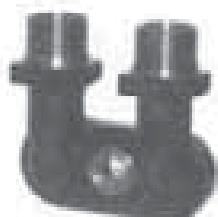
VQA 9.1106
 Orizzontale Testata alta
 Flangia
 Flangia



VUC 9.1157
 Verticali
 Flangia
 Flangia
 7V16



C.88.17.001.A
Raccordo TM
O.R. Rotolock orizzontale



C.88.17.002.A
Raccordo TM
O.R. Rotolock verticale



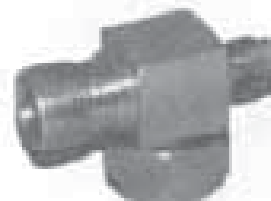
C.88.17.003.A
Raccordo TM
O.R. verticale + Vs



C.88.17.004.A
Raccordo TM
O.R. orizzontale



C.88.17.058.A
Raccordo TM
O.R. verticale



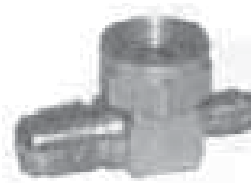
C.88.17.012.A
Raccordo York
Rotolock / O.R. G8



C.88.17.013.A
Raccordo York
Rotolock / O.R. G10



C.88.17.010.A
Raccordo York
Rotolock / Cono G8



C.88.17.011.A
Raccordo York
Rotolock / Cono G10

C.88.17.102.A
Raccordo ASP. TM 31 + VS

C.88.17.103.A
Raccordo MAND TM 31 + VS



Autosystem

automotive air conditioning

CONDENSATORI STANDARD

*STANDARD
CONDENSERS*

Condensatori a flusso parallelo SANDEN MFC standard *Standard parallal flow condensers SANDEN MFC*

3/4" - 16 UNF 2A

5/8" - 18 UNF 2A



CARATTERISTICHE TERMICHE
CONDENSER COIL PERFORMANCE

SANDEN MFC-1054AE

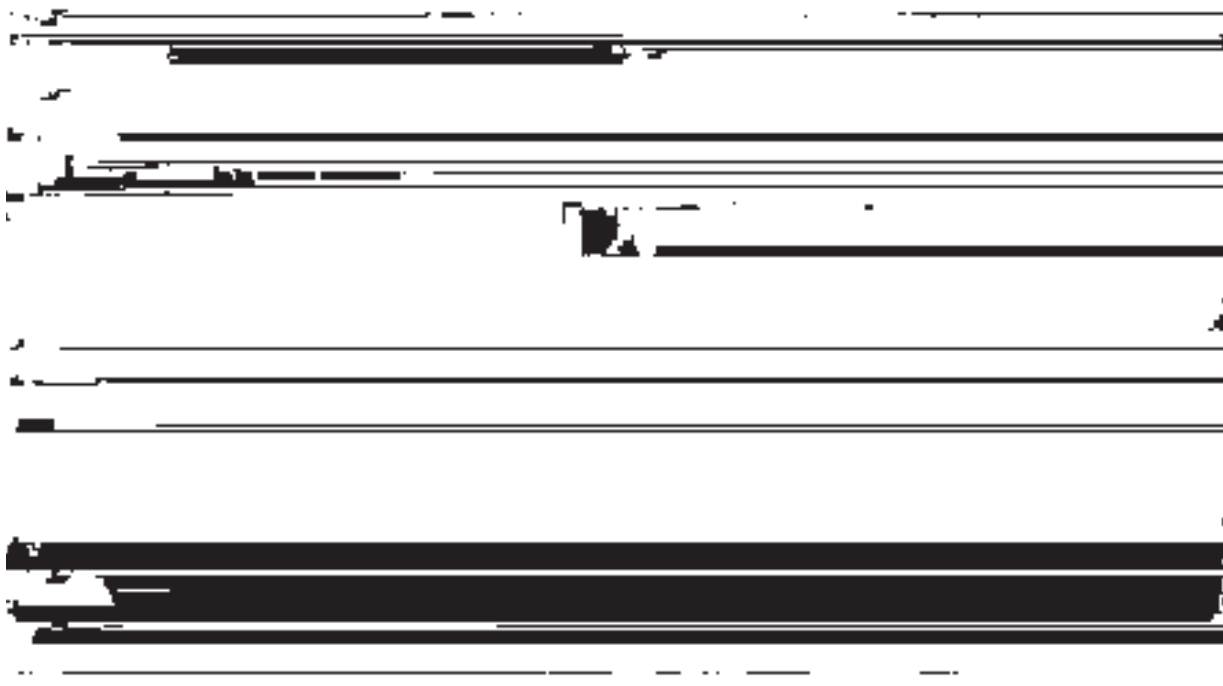
(mm. 540 x 310 x 16)

C.88.12.509.A

SANDEN MFCW-1054AE

(mm. 540 x 310 x 25)

C.88.12.509.A.MFCW



SANDEN MFC-1058AE

(mm. 580 x 310 x 16)

C.88.12.508.A**SANDEN MFC-2046AE**

(mm. 460 x 360 x 16)

C.88.12.507.A

SANDEN MFC-2058AE

(mm. 580 x 360 x 16)

C.88.12.520.A**SANDEN MFC-2068AE**

(mm. 680 x 360 x 16)

C.88.12.522.A

Grand Ocean - Dual flow

(mm. 584 x 305 x 22)

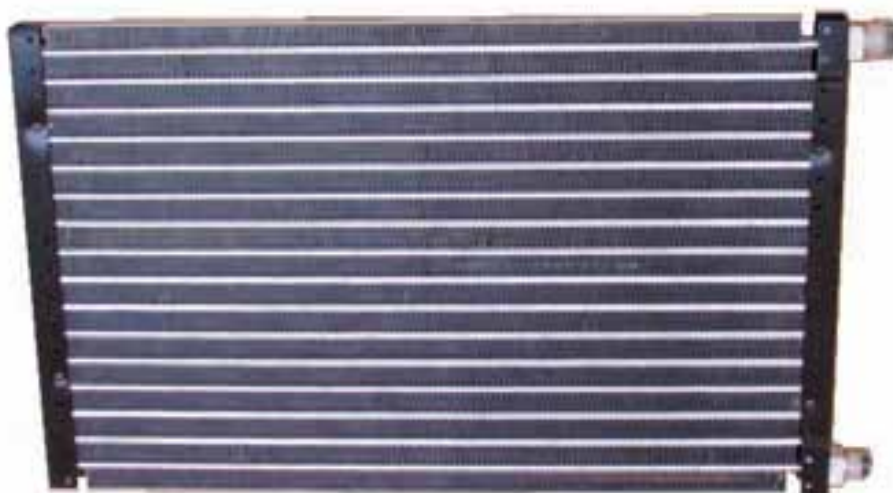
C.88.12.576.A

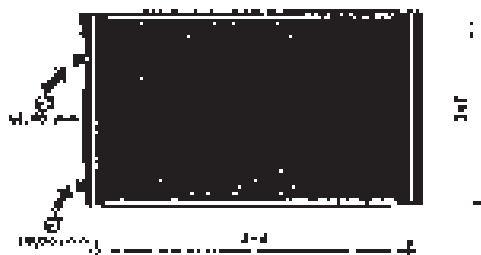


Grand Ocean - Dual flow

(mm. 584 x 356 x 22)

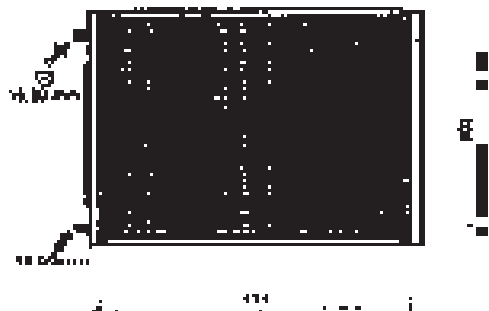
C.88.12.582.A





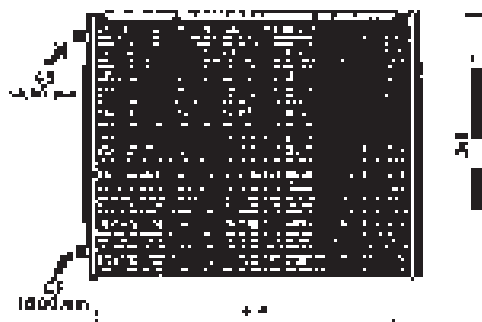
C.88.12.592.A

022296OR



C.88.12.593.A

022297OR



C.88.12.561.A

022298OR



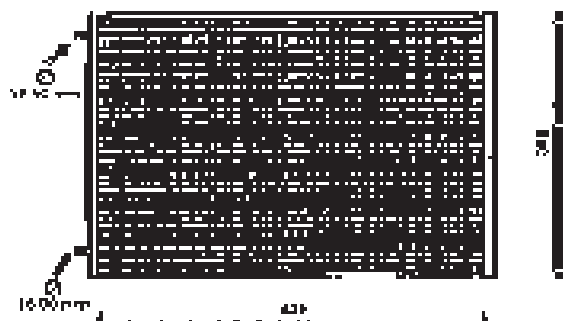
C.88.12.594.A

022299OR



C.88.12.595.A

022300OR



C.88.12.596.A

022301OR

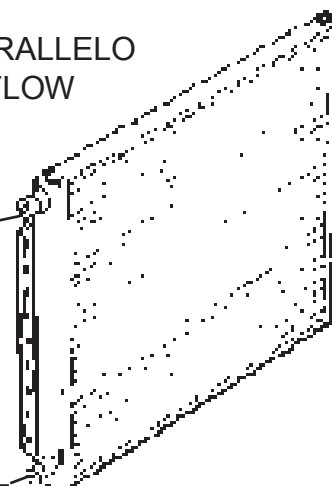
C.88.12.597.A

022417OR

FLUSSO PARALLELO
PARALLEL FLOW

3/4" - 16 UNF 2A

5/8" - 18 UNF 2A



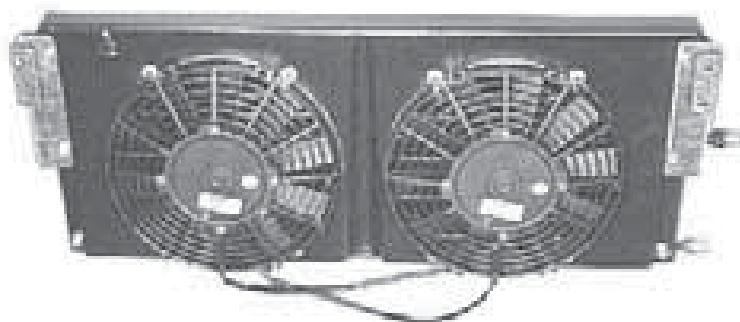


Autosystem

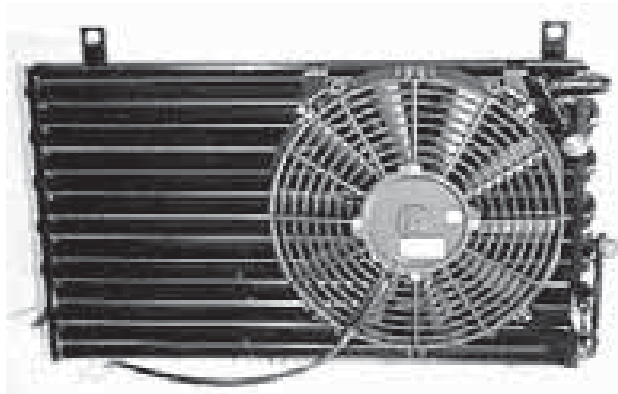
automotive air conditioning

CONDENSATORI ELETTROVENTILATI

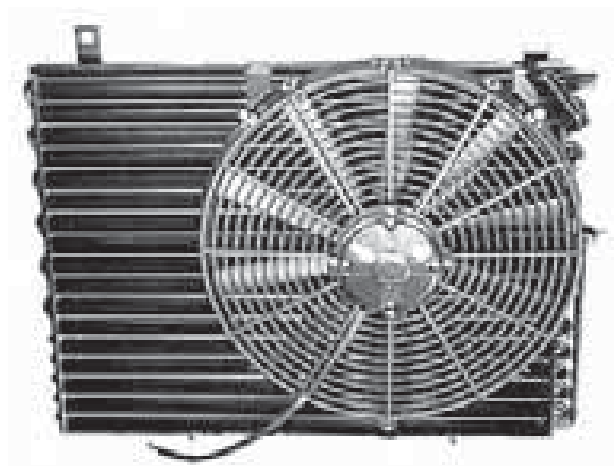
*CONDENSERS
EQUIPPED
W / ELECTROFAN*



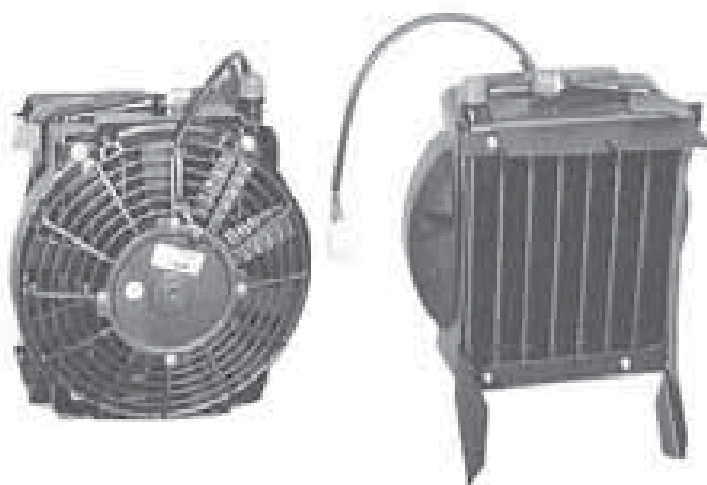
U.89.10.576.A
mm. 605 x 275
BMW serie 3



Z5.89.00.504.A
mm. 540 x 325
MB W124 man.



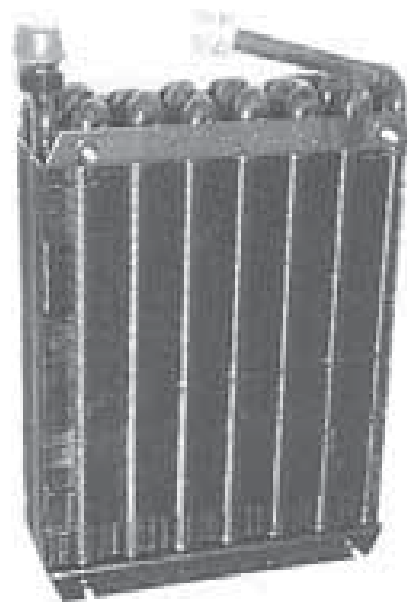
Z5.89.00.463.A
mm. 540 x 425
MB W124 autom



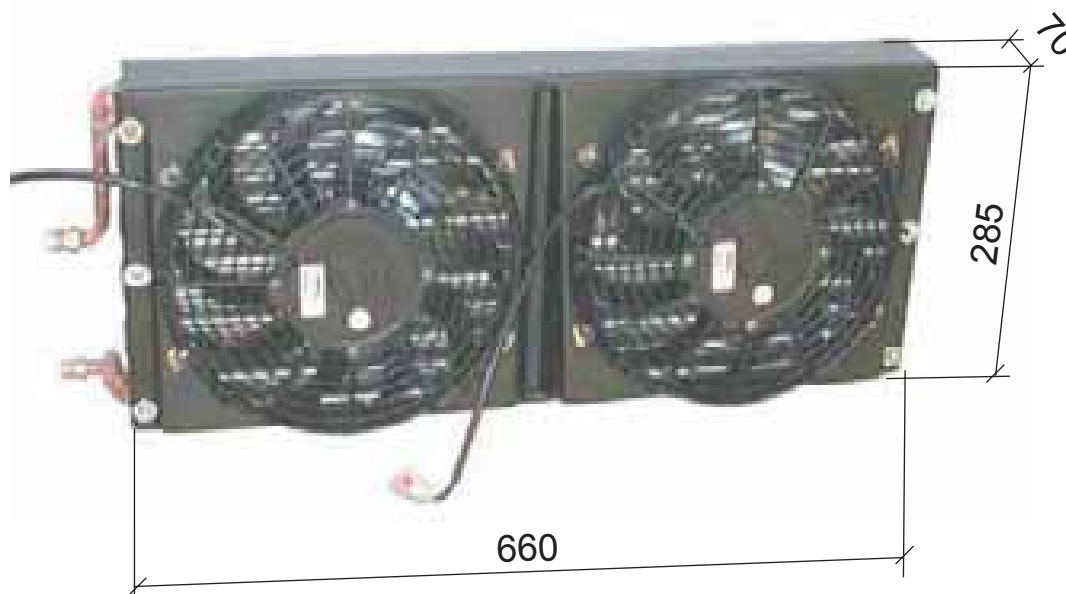
U.89.00.625.A
mm. 190 x 175
VW Golf 3 1.4

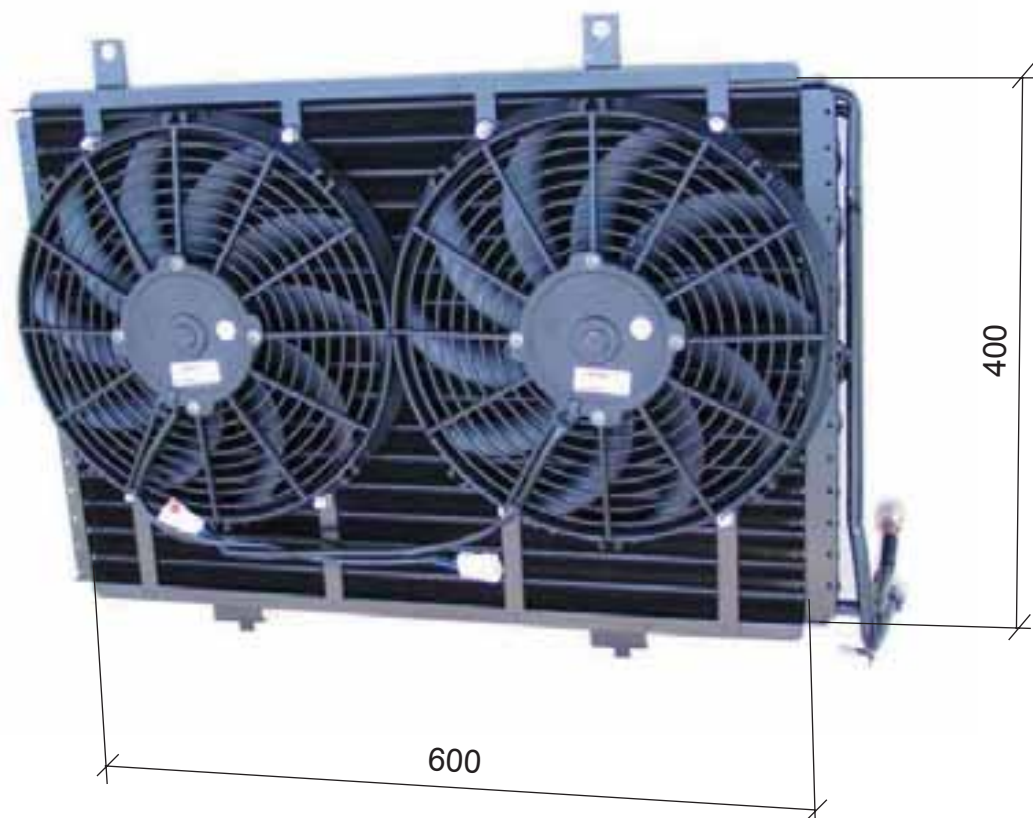


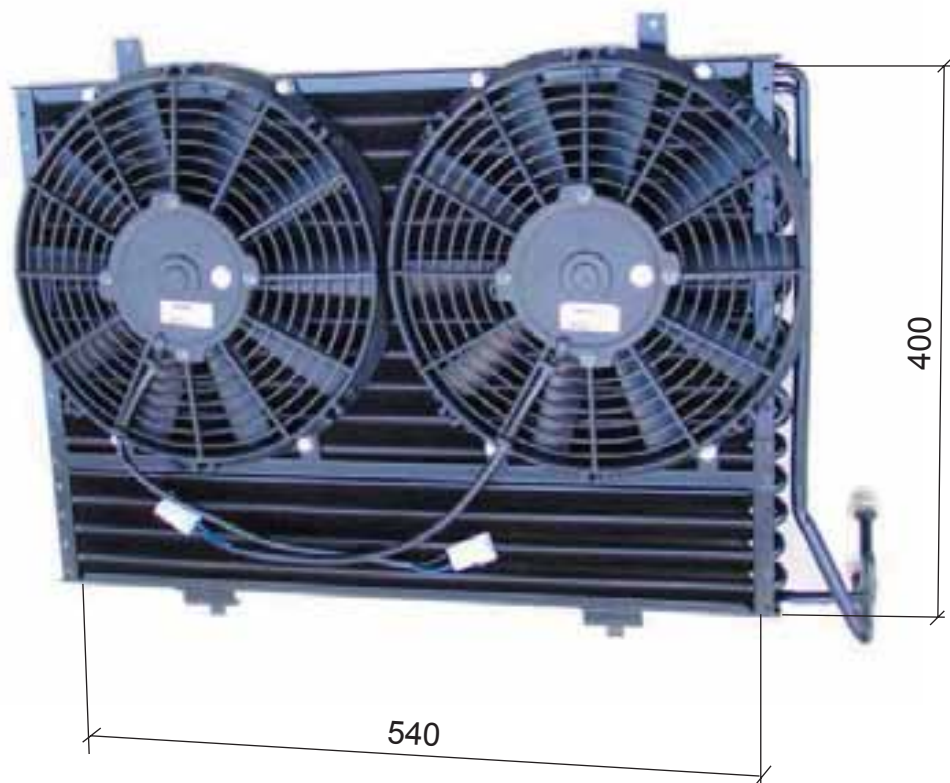
U.89.10.158.A
mm. 190 x 175
VW Passat des.



C.84.01.001.A
mm. 190 x 175
VW Passat sin.

TL
Condensatore a pavimento
Underfloor condenser
Cod. R.89.10.821.A - 12V
R.89.10.818.A - 24V

DATI TECNICI
TECHNICAL DATA
Potenza termica dissipabile
Dissipable thermal power **6 Kw**
Posizione di montaggio
Mounting position **Orizzontale**
Horizontal
Corrente assorbita
Power consumption **10A - 12V**
5A - 24V
Peso
Weight **7.2 Kg.**
RICAMBI
SPARE PARTS
Convogliatore
Conveyor **C.70.80.245.A**
Elettroventola
Electrofan **C.88.10.038.A (12v)**
C.88.10.088.A (24V)
Condensatore
Condenser **C.84.01.074.A**

MB-4
Condensatore
Condenser
Cod. R.89.10.712.A - 12V

DATI TECNICI
TECHNICAL DATA
Potenza termica dissipabile
Dissipable thermal power **5 Kw**
Posizione di montaggio
Mounting position
Corrente assorbita
Power consumption **2 x 7.4 A - 12V**
Peso
Weight **7 Kg.**
RICAMBI
SPARE PARTS
Convogliatore
Conveyor **-**
Elettroventola soffiante **C.88.10.043.A**
Electrofan
Condensatore
Condenser **C.84.01.064.A**

MB-6
Condensatore
Condenser
Cod. R.89.10.708.A - 12V

DATI TECNICI
TECHNICAL DATA
Potenza termica dissipabile
Dissipable thermal power **4.5 Kw**
Posizione di montaggio
Mounting position
Corrente assorbita
Power consumption **2 x 7.2 A - 12V**
Peso
Weight **6.5 Kg.**
RICAMBI
SPARE PARTS
Convogliatore
Conveyor **-**
Elettroventola soffiante **C.88.10.026.A**
Electrofan
Condensatore
Condenser **C.84.01.053.A**



Autosystem

automotive air conditioning

GRUPPI EVAPORATORI

*EVAPORATOR
GROUPS*



ECOWIND
IL TUO COMFORT

**IL SISTEMA AUTONOMO DI VERO
CONDIZIONAMENTO CHE RICARICA LE BATTERIE**

Autosystem
automotive air conditioning

ECOWIND
BY LOMBARDINI



Power Unit

Dimensioni:
Lungh. 710 mm
Alt. 560 mm
Prof. 290 mm
Peso 109 kg



Condenser

Dimensioni:
Lungh. 560 mm
Alt. 360 mm
Prof. 120 mm
Peso 6 kg



Control unit

Dimensioni:
Lungh. 560 mm
Alt. 360 mm
Prof. 140 mm
Peso 10 kg

Possibili posizionamenti
Power Unit



ECOWIND 350			
Modello Ecowind	Descrizione		Prezzo listino
ECO350 Condizionatore elettronico	Equipaggiato con motore Diesel 350cc	Potenza di raffreddamento 3.8 KW(13000 BTU)	€ 3.900,00
ECO350 Plus Condizionatore/Riscaldatore elettronico	Equipaggiato con motore Diesel 350cc	Potenza di raffreddamento 3.8 KW(13000 BTU) Potenza di Riscaldamento : 4KW	€ 4.750,00
ECOWIND 225			
Modello Ecowind	Descrizione		Prezzo listino
ECO 225 Condizionatore Manuale	Equipaggiato con motore Diesel 225cc	Potenza di raffreddamento 2.5 KW(9000 BTU)	€ 2.950,00
ECO 225 Duplex Condizionatore /Riscaldatore manuale	Equipaggiato con motore Diesel 225cc	Potenza di raffreddamento 2.5 KW(9000 BTU) Potenza di riscaldamento: 2.7 KW	€ 3.400,00
ECO 225 Plus Condizionatore /Riscaldatore elettronico	Equipaggiato con motore Diesel 225cc	Potenza di raffreddamento 2.5 KW(9000 BTU) Potenza di riscaldamento: 2.7 KW	€ 3.800,00

- ECO 350 = E / F / T
- ECO 350 PLUS = E / C / F / T
- ECO 225 = M / F
- ECO 225 DUPLEX = M / C / F
- ECO 225 PLUS = E / C / F / T

E = ELETTRONICO
 C = CALDO
 F = FREDDO
 M = MANUALE
 T = TELECOMANDO

ECOWIND

BY LOMBARDINI



Se la qualità della vita è importante, la comodità nel proprio lavoro è ancora più importante.

ECOWIND Aiuta a migliorare le condizioni di lavoro permettendo così un'attività più confortevole ed efficace, serena ed economica.

- Unità autonoma di "vero" condizionamento della cabina a veicolo fermo, indipendente dalle batterie del mezzo.
Con il motore principale spento l'unica differenza che noterai è il forte risparmio di combustibile.
- Generatore di energia elettrica per tutti i servizi di bordo che potranno così funzionare senza limiti, dandoti un pieno comfort nelle tue soste.
- Funzione carica batterie ad intervento automatico.
Una garanzia per non deteriorare le batterie, e la tranquillità di partire in tutte le condizioni.

Caratteristiche tecniche

Consumo massimo di carburante	0,7 litri/ora
Capacità di raffreddamento	13.000 BTU/h / 3.800 W
Refrigerante	R-134a
Alimentazione elettrica a bordo e capacità di ricarica della batteria	24V / 45A
Flusso dell'aria dell'evaporatore	530 m3/h



ECOWIND PIU' COMFORT IN POCO SPAZIO

SEMPLICE

Si installa in poche ore su qualsiasi veicolo, richiede poca manutenzione ed è facile da utilizzare, non preoccuparti pensa solo a riposare.

AFFIDABILE

Un piccolo motore diesel da **LOMBARDINI**, componenti utilizzati dai principali costruttori di veicoli, uno split appositamente disegnato per la tua cabina.

FLESSIBILE

Le dimensioni contenute, il peso limitato permettono di montare il tuo **ECOWIND** nella posizione ideale del tuo veicolo, senza perdere spazio utile e senza sacrificare capacità di carico.

ECONOMICO

L'esperienza e gli investimenti di **LOMBARDINI**, leader mondiale dei piccoli motori diesel, hanno permesso di realizzare un prodotto che, lavorando autonomamente, si ripaga in meno di un anno e mezzo... non preoccuparti pensa solo a riposare.

NORTH STAR 2600



Silenzioso, versatile, adatto sia a caravans, autocaravans e motorhomes di grandi dimensioni, ha un ottimo rapporto potenza/assorbimento, grazie alla grande potenza anche i climi più ostili verranno domati. Può essere usato anche per riscaldare l'ambiente nelle mezze stagioni o come preriscaldamento rapido con climi più rigidi. È consigliato l'uso dei nostri generatori di corrente ELECTRA.

It is silent, versatile, and suitable both for caravans and auto-caravans as well as bigger motor-homes. It has an optimal power / absorption rate, and thanks to the high capacity even the harshest climates will be curbed. It can also be used to warm the living environment during half seasons as wel as a fast pre-heater with rigid climates. It is advised the usage with our AC power generator ELECTRA line.

NORTH STAR 1200



Silenzioso, versatile, adatto sia a campers/autocaravans che caravans di piccole e medie dimensioni, ha un ottimo rapporto potenza/assorbimento, grazie al basso consumo è utilizzabile con la rete in tutti i campeggi e durante la marcia o nella sosta libera con un generatore. Può essere usato anche per riscaldare l'ambiente nelle mezze stagioni o come preriscaldamento rapido con climi più rigidi.

It is silent, versatile, and suitable both for campers, auto-caravans as well as for small caravans. It has an optimal power/absorption rate, and thanks to the low consumption it can be used connected to the standby net of all the camping areas, or during travelling and during free stops parking areas through the furnish able AC power generator ELECTRA line. It can also be used to warm the living environment during half seasons as well as a fast pre-heater with rigid climates.

Electronic Climate System

Potenza frigorigena - Cooling capacity - Kühlleistung
 Puissance frigorigène - Potencia frigorífica - Koelvermogen

12600 BTU/H

Velocità di ventilazione - Internal fan speeds - Gebläsegeschwindigkeit
 Vitesse de ventilation - Velocidad de la ventilación - Ventilatiesnelheid

8

Assorbimento - Power absorption - Leistungsaufnahme
 Absorption - Absorción - Absorptie

5,9 A - 1300 W @ 230/1/50

Portata Aria - Air flow - Luftdurchsatz
 Débit d'air - Caudal de aire - Luchtstroomdebiet

440 m³/h

Peso - Weight - Gewicht
 Poids - Peso - Gewicht

40 Kg

Potenza riscaldamento - Heating capacity - Heidsleistung
 Puissance de chauffage - Potencia de calefacción - Verwarmingsvermogen

2000 W max

Electronic Climate System

Potenza frigorigena - Cooling capacity - Kühlleistung
 Puissance frigorigène - Potencia frigorífica - Koelvermogen

6500 BTU/H

Velocità di ventilazione - Internal fan speeds - Gebläsegeschwindigkeit
 Vitesse de ventilation - Velocidad de la ventilación - Ventilatiesnelheid

8

Assorbimento - Power absorption - Leistungsaufnahme
 Absorption - Absorción - Absorptie

2,5 A - 565 W @ 230/1/50

Portata Aria - Air flow - Luftdurchsatz
 Débit d'air - Caudal de aire - Luchtstroomdebiet

440 m³/h

Peso - Weight - Gewicht
 Poids - Peso - Gewicht

37 Kg

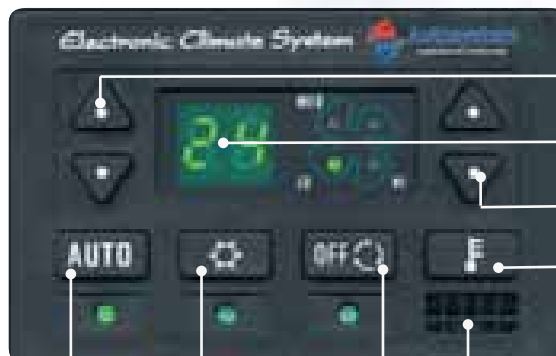
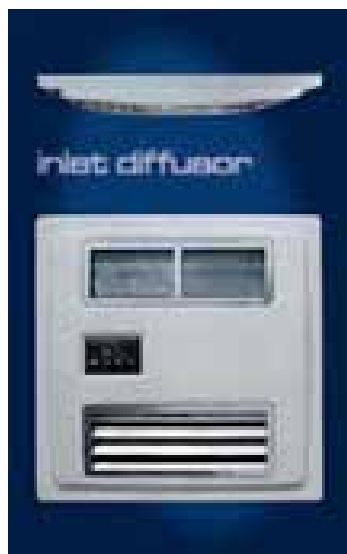
Potenza riscaldamento - Heating capacity - Heidsleistung
 Puissance de chauffage - Potencia de calefacción - Verwarmingsvermogen

1000 W max



Controllo elettronico della temperatura

Electronic temperature control



REGOLAZIONE TEMPERATURA INTERNA
INTERNAL TEMPERATURE SETTING

DISPLAY TEMPERATURA
TEMPERATURE DISPLAY

REGOLAZIONE MANUALE VENTILAZIONE
MANUAL FAN SPEED SETTING

TEMPERATURA ESTERNA
EXTERNAL TEMPERATURE SWITCH

ECONOMIZZATORE
ECONOMIZER

SENSORE TEMPERATURA INTERNA
INTERNAL TEMPERATURE SENSOR

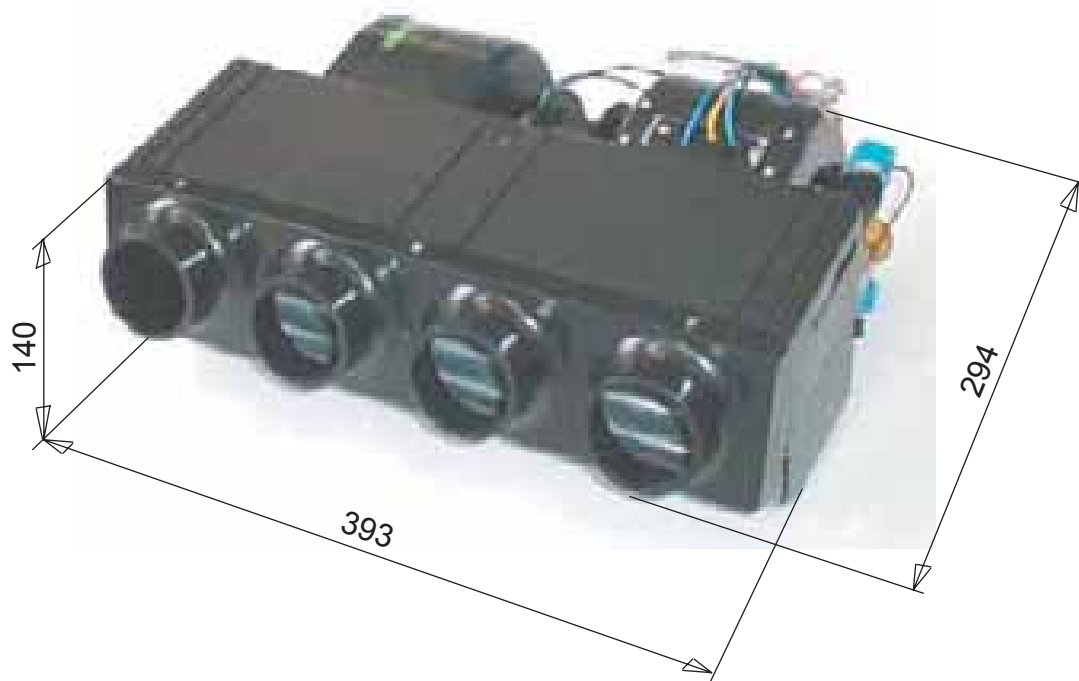
CLIMATIZZAZIONE AUTOMATICA
AUTOMATIC CLIMATE CONTROL

SPEGNIMENTO
OFF SWITCH

Tutta la gamma dei climatizzatori è equipaggiata con il pannello elettronico di controllo della temperatura interna del veicolo. Fine delle acrobazie per spegnere o accendere il condizionatore. Imposta nel pannello il clima che più gradisci, parti e goditi la vacanza.

All the range is equipped with the electronic temperature control ECS. This is the end of acrobatics to adjust the temperature inside the vehicle. Set the best temperature required on the display and starts to enjoy your vacation.

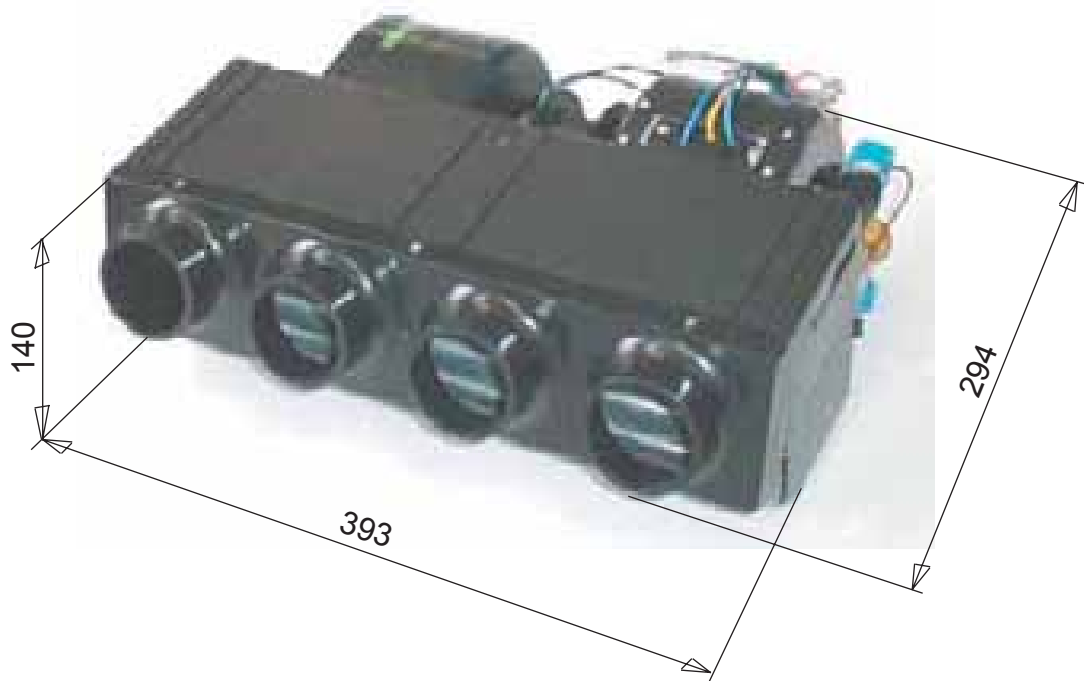
LE UNITA' DA TETTO AUTOSYSTEM E LA CONCORRENZA: I VANTAGGI			
CARATTERISTICA	AUTOSYSTEM	CONCORRENZA	VANTAGGIO
Basso profilo esterno	👍	👎	Il basso profilo permette l'installazione anche su veicoli molto alti in quanto il profilo non è mai superiore a quello d'altri accessori installati
ECC "electronic climate control"	👍	👎	Permette una gestione completamente automatica del funzionamento dell'unità senza l'intervento dell'operatore
Ampia possibilità di regolazione	👍	👎	Permette di adattare il funzionamento dell'unità alle esigenze del singolo utilizzatore rendendo il sistema molto flessibile
Potenza frigorifera certificata	👍	👎	La potenza frigorifera disponibile è realmente superiore. Permette di ottenere il clima desiderato in un tempo brevissimo
Condensatore tropicalizzato fino a 50°C ambiente	👍	👎	Permette il funzionamento dell'unità e la garanzia delle prestazioni a temperature ambiente tropicali (fino a 50°C)
Pompa drenaggio acqua di condensa	👍	👎	Evita l'accumulo di acqua sopra il tetto del veicolo e le fastidiose colate d'acqua lungo i finestrini
Tubazioni antivibranti flessibili inox	👍	👎	Annullano la trasmissione di vibrazioni all'interno della cellula abitativa con conseguente aumento del comfort
Compressore supportato da molle	👍	👎	Congiuntamente alle tubazioni flessibili garantiscono livelli di silenziosità mai raggiunti prima in questo settore
Valvola d'espansione termostatica	👍	👎	Permette di avere la massima capacità refrigerante immediatamente dopo l'accensione del sistema ed un auto-adattamento alle diverse condizioni di utilizzo
8 velocità di ventilazione interna	👍	👎	Permette di evitare la fastidiosa stratificazione dell'aria garantendo una perfetta omogeneità di temperatura all'interno della cellula abitativa
Quadro elettrico esterno	👍	👎	Completamente isolato dall'area fredda e umida è un sicuro vantaggio in termini di longevità del sistema
Basamento in acciaio	👍	👎	Garantisce la massima robustezza del sistema anche in ambienti ostili e la massima resistenza alle più forti sollecitazioni
Design moderno	👍	👎	Oltre ad essere funzionale l'unità deve essere anche bella
2 anni di garanzia	👍	👎	Una prova che le caratteristiche dell'unità sono reali
Prezzo d'acquisto	👎	👍	Il costo maggiore è giustificato dalle migliori caratteristiche, dal minor costo operativo e dal mantenimento del valore nel tempo

SS36P (C)
Senza riscaldamento
Without heating
Cod. C.88.21.045.A (12V cono)
Cod. C.88.21.078.A (12V O-Ring)

DATI TECNICI
TECHNICAL DATA

Velocità ventilatore <i>Blower speed</i>	3
Potenza frigorifera <i>Cooling capacity</i>	3.5 Kw (3000 Kcal/h)
Potenza riscaldam. <i>Heating capacity</i>	-
Portata aria <i>Air flow capacity</i>	250 m³/h
Corrente assorbita <i>Power consumption</i>	~ 8,7 A
Raccordo aspiraz. <i>Suction side</i>	5/8" 5/8"
Raccordo mandata <i>Pressure side</i>	3/8" 3/8"
Conneessione acqua <i>Water connection</i>	-
Peso complessivo <i>Total weight</i>	4 Kg.

RICAMBI
SPARE PARTS

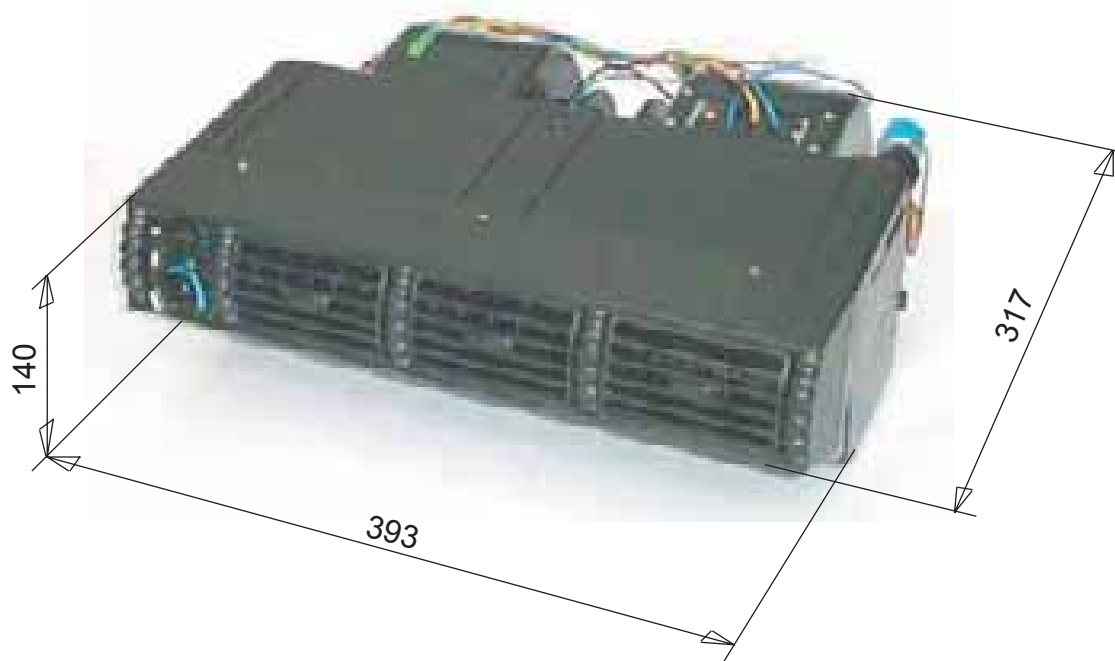
Valvola espansione a cono <i>Expansion valve flare</i>	C.88.05.217.A
Valvola espansione O-Ring <i>Expansion valve O-Ring</i>	C.88.05.201.A
Diffusore <i>Air-diffuser</i>	C.89.11.259.A
Ventilatore <i>Fan</i>	C.88.10.116.A

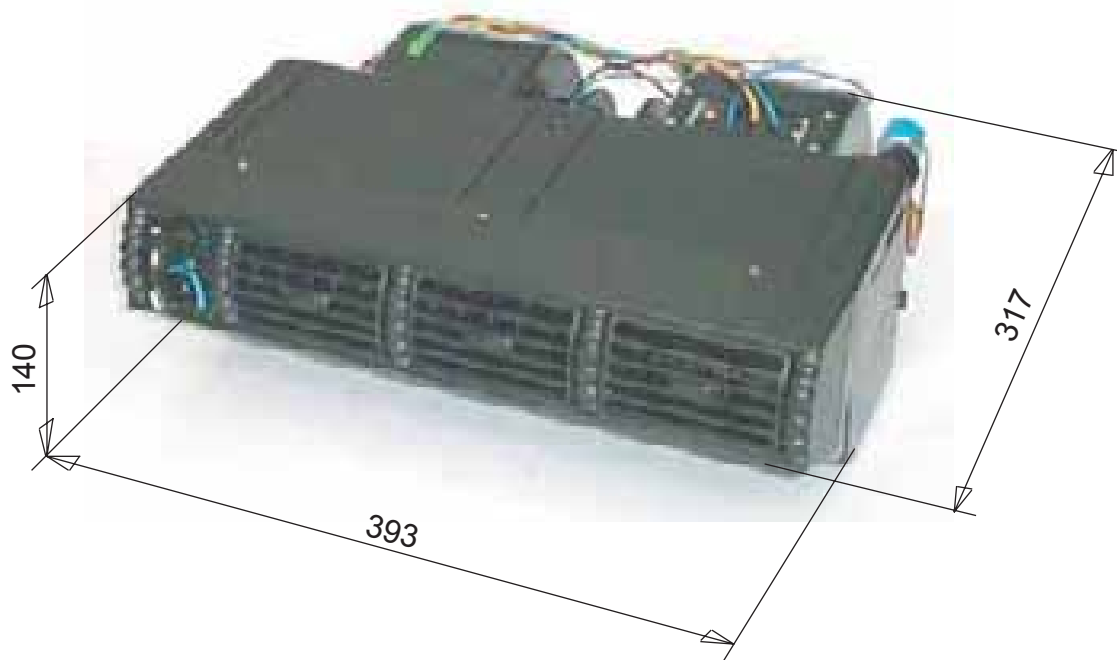
SS9 (C)
Con riscaldamento
With heating
Cod. C.88.21.054.A (12V cono)
Cod. C.88.21.089.A (12V O-RING)

DATI TECNICI
TECHNICAL DATA

Velocità ventilatore <i>Blower speed</i>	3
Potenza frigorifera <i>Cooling capacity</i>	3.5 Kw (3000 Kcal/h)
Potenza riscaldam. <i>Heating capacity</i>	4 Kw (3440 Kcal/h)
Portata aria <i>Air flow capacity</i>	250 m³/h
Corrente assorbita <i>Power consumption</i>	n.d.
Raccordo aspiraz. <i>Suction side</i>	Cono 5/8" <i>Flare 5/8"</i>
Raccordo mandata <i>Pressure side</i>	Cono 3/8" <i>Flare 3/8"</i>
Conneessione acqua <i>Water connection</i>	ø 16
Peso complessivo <i>Total weight</i>	4.5 Kg.

RICAMBI
SPARE PARTS

Valvola espansione <i>Expansion valve</i>	C.88.05.217.A
Ventilatore <i>Fan</i>	C.88.10.116.A

SS36P (H)
Senza riscaldamento
Without heating
Cod. C.88.21.046.A (12V cono)

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore
Blower speed **3**
Potenza frigorifera
Cooling capacity **3.5 Kw (3000 Kcal/h)**
Potenza riscaldam.
Heating capacity **-**
Portata aria
Air flow capacity **250 m³/h**
Corrente assorbita
Power consumption **n.d.**
Raccordo aspiraz.
Suction side **Cono 5/8"**
Flare 5/8"
Raccordo mandata
Pressure side **Cono 3/8"**
Flare 3/8"
Conneessione acqua
Water connection **-**
Peso complessivo
Total weight **4 Kg.**
RICAMBI
SPARE PARTS
Valvola espansione
Expansion valve **C.88.05.217.A**
Ventilatore
Fan **C.88.10.116.A**

SS9F (H)
Con riscaldamento
With heating
Cod. C.88.21.056.A (12V cono)
Cod. C.88.21.080.A (12V O-Ring)

DATI TECNICI
TECHNICAL DATA

Velocità ventilatore <i>Blower speed</i>	3
Potenza frigorifera <i>Cooling capacity</i>	3.5 Kw (3000 Kcal/h)
Potenza riscaldam. <i>Heating capacity</i>	4 Kw (3440 Kcal/h)
Portata aria <i>Air flow capacity</i>	250 m³/h
Corrente assorbita <i>Power consumption</i>	n.d.
Raccordo aspiraz. <i>Suction side</i>	Cono 5/8" <i>Flare 5/8"</i>
Raccordo mandata <i>Pressure side</i>	Cono 3/8" <i>Flare 3/8"</i>
Conneessione acqua <i>Water connection</i>	ø 16
Peso complessivo <i>Total weight</i>	4.5 Kg.

RICAMBI
SPARE PARTS

Valvola espansione <i>Expansion valve</i>	C.88.05.217.A
Ventilatore <i>Fan</i>	C.88.10.116.A

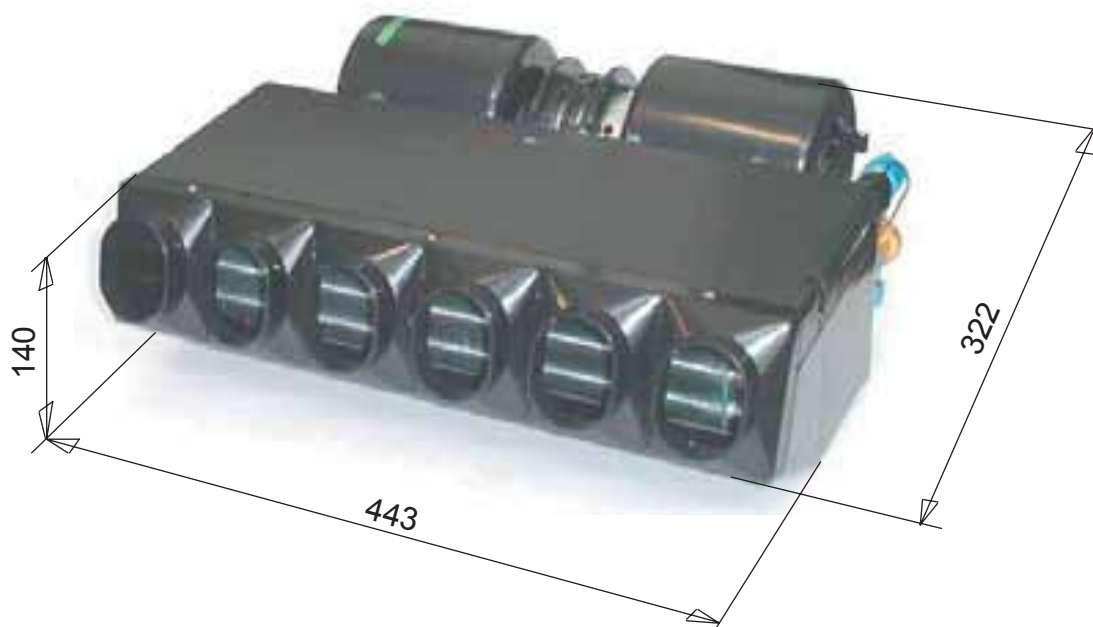
Super King 34P (C)
Senza riscaldamento
Without heating
Cod. C.88.21.048.A (12V cono)
Cod. C.88.21.074.A (12V O-Ring)

DATI TECNICI
TECHNICAL DATA

Velocità ventilatore <i>Blower speed</i>	3
Potenza frigorifera <i>Cooling capacity</i>	4.5 Kw (3870 Kcal/h)
Potenza riscaldam. <i>Heating capacity</i>	-
Portata aria <i>Air flow capacity</i>	400 m³/h
Corrente assorbita <i>Power consumption</i>	n.d.
Raccordo aspiraz. <i>Suction side</i>	5/8" 5/8"
Raccordo mandata <i>Pressure side</i>	3/8" 3/8"
Conneessione acqua <i>Water connection</i>	-
Peso complessivo <i>Total weight</i>	4.5 Kg.

RICAMBI
SPARE PARTS

Valvola espansione a cono <i>Expansion valve flare</i>	C.88.05.217.A
Valvola espansione O-Ring <i>Expansion valve O-Ring</i>	C.88.05.201.A
Diffusore <i>Air diffusor</i>	C.89.05.266.A
Ventilatore <i>Fan</i>	C.88.10.116.A

Super King 34P (C)
Con riscaldamento
With heating
Cod. C.88.21.049.A (12V cono)
C.88.21.051.A (24V cono)

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore
Blower speed
3
Potenza frigorifera
Cooling capacity **4.5 Kw (3870 Kcal/h)**
Potenza riscaldam.
Heating capacity **5 Kw (4300 Kcal/h)**
Portata aria
Air flow capacity **400 m³/h**
Corrente assorbita
Power consumption **n.d.**
Raccordo aspiraz.
Suction side **Cono 5/8"**
Flare 5/8"
Raccordo mandata
Pressure side **Cono 3/8"**
Flare 3/8"
Conneessione acqua
Water connection **ø 16**
Peso complessivo
Total weight **5 Kg.**
RICAMBI
SPARE PARTS
Valvola espansione
Expansion valve **C.88.05.217.A**
Ventilatore solo 12V
Fan only 12 V **C.88.10.116.A**

Super King 34P (H)
Senza riscaldamento
Without heating
Cod. C.88.21.047.A (12V cono)
Cod. C.88.21.073.A (12V O-Ring)

DATI TECNICI
TECHNICAL DATA

Velocità ventilatore <i>Blower speed</i>	3
Potenza frigorifera <i>Cooling capacity</i>	4.5 Kw (3870 Kcal/h)
Potenza riscaldam. <i>Heating capacity</i>	-
Portata aria <i>Air flow capacity</i>	400 m³/h
Corrente assorbita <i>Power consumption</i>	n.d.
Raccordo aspiraz. <i>Suction side</i>	5/8" 5/8"
Raccordo mandata <i>Pressure side</i>	3/8" 3/8"
Conneessione acqua <i>Water connection</i>	-
Peso complessivo <i>Total weight</i>	4.5 Kg.

RICAMBI
SPARE PARTS

Valvola espansione a cono <i>Expansion valve flare</i>	C.88.05.217.A
Valvola espansione O-Ring <i>Expansion valve O-Ring</i>	C.88.05.201.A
Ventilatore <i>Fan</i>	C.88.10.116.A
Diffusore <i>Air diffusor</i>	C.89.11.267.A

Super King 34P (H)
Con riscaldamento
With heating
Cod. C.88.21.055.A (12V cono)
Cod. C.88.21.075.A (12V O-Ring)

DATI TECNICI
TECHNICAL DATA

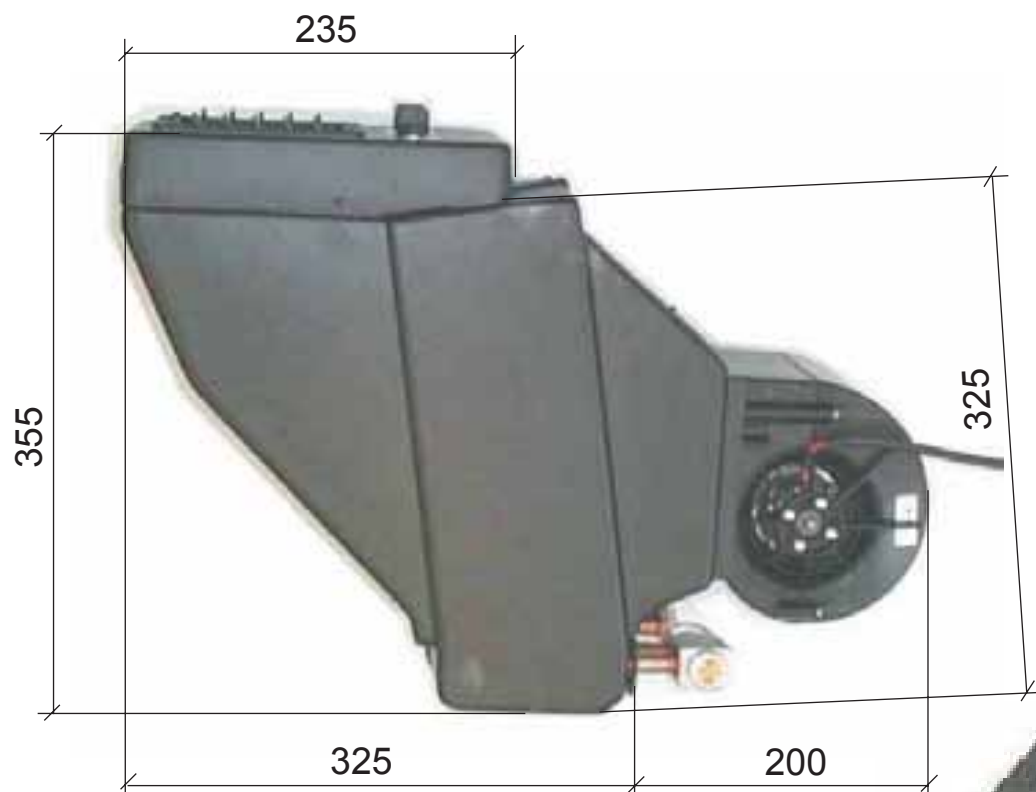
Velocità ventilatore <i>Blower speed</i>	3
Potenza frigorifera <i>Cooling capacity</i>	4.5 Kw (3870 Kcal/h)
Potenza riscaldam. <i>Heating capacity</i>	5 Kw (4300 Kcal/h)
Portata aria <i>Air flow capacity</i>	400 m³/h
Corrente assorbita <i>Power consumption</i>	n.d.
Raccordo aspiraz. <i>Suction side</i>	5/8" 5/8"
Raccordo mandata <i>Pressure side</i>	3/8" 3/8"
Conneessione acqua <i>Water connection</i>	ø 16
Peso complessivo <i>Total weight</i>	5 Kg.

RICAMBI
SPARE PARTS

Valvola espansione a cono <i>Expansion valve flare</i>	C.88.05.217.A
Valvola espansione O-Ring <i>Expansion valve O-Ring</i>	C.88.05.201.A
Ventilatore <i>Fan</i>	C.88.10.116.A

MC-1
Senza riscaldamento
Without heating
Cod. U.89.11.317.A (12V)
U.89.11.314.A (24V)

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore
Blower speed
3
Potenza frigorifera
Cooling capacity
5 Kw (4300 Kcal/h)
Potenza riscaldam.
Heating capacity
-
Portata aria
Air flow capacity
500 m³/h
Corrente assorbita
Power consumption
13A - 12V
7A - 24V
Raccordo aspiraz. per valvola blocchetto
Suction side for TVX block type
Raccordo mandata per valvola blocchetto
Pressure side for TVX block type
Conneessione acqua
Water connection
-
Peso complessivo
Total weight
5.2 Kg.
RICAMBI
SPARE PARTS
Bocchette
Louvers
C.88.12.653.A
Ventilatore
Blower
C.88.10.097.A (12v)
C.88.10.096.A (24V)
Valvola espansione
Expansion valve
C.88.05.202.A
Piastrina fiss. valvola
Plate valve
C.88.12.482.A
Termostato
Thermostat
C.88.09.009.A
Filtro aria
Air filter
C.74.01.284.A

EP 2 - Con riscaldamento
With heating
Cod. U.89.11.280.A - 12V
U.89.11.279.A - 24V

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore **3**
Blower speed
Potenza frigorifera
Cooling capacity **6.5 Kw (5590 Kcal/h)**
Potenza riscaldam.
Heating capacity **6.5 Kw (5590 Kcal/h)**
Portata aria **350 m³/h**
Air flow capacity
Corrente assorbita **15A - 12V**
Power consumption **8A - 24V**
Raccordo aspiraz. per valvola blocchetto
Suction side for TVX block type
Raccordo mandata per valvola blocchetto
Pressure side for TVX block type
Connessione acqua
Water connection **ø 16**
Peso complessivo
Total weight **5 Kg.**
RICAMBI
SPARE PARTS
Bocchette
Louvers **C.88.12.630.A**
Ventilatore **C.88.10.093.A (12v)**
Blower **C.88.10.092.A(24V)**
Valvola espansione
Expansion valve **C.88.05.202.A**
Piastrina fiss. valvola
Plate valve **C.88.12.481.A**
Termostato
Thermostat **C.88.09.007.A**
Selettore velocità
Fan speed selector **C.88.06.005.A**

EP1/1 (6 bocchette)
Senza riscaldamento
Without heating
Cod. U.89.11.284.A - 12V
U.89.11.285.A - 24V

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore **3**
Blower speed **(Gruppo comandi optional)**
Potenza frigorifera
Cooling capacity **6.5 Kw (5590 Kcal/h)**
Potenza riscaldam.
Heating capacity **-**
Portata aria **600 m³/h**
Air flow capacity **(6 bocchette)**
Corrente assorbita **22A - 12V**
Power consumption **13A - 24V**
Raccordo aspiraz. per valvola blocchetto
Suction side for TVX block type
Raccordo mandata per valvola blocchetto
Pressure side for TVX block type
Connessione acqua
Water connection **-**
Peso complessivo
Total weight **10.5 Kg.**
RICAMBI
SPARE PARTS
Bocchette
Louvers **C.88.12.630.A**
Ventilatore **R.89.10.844.A (12v)**
Blower **C.88.10.087.A (24V)**
Valvola espansione
Expansion valve **C.88.05.202.A**
Piastrina fiss. valvola
Plate valve **C.88.12.481.A**
Termostato
Thermostat **C.88.12.634.A**

EP1/1 (6 bocchette)
Con riscaldamento
With heating
Cod. U.89.11.286.A - 12V
U.89.11.287.A - 24V

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore **3**
Blower speed **(Gruppo comandi optional)**
Potenza frigorifera
Cooling capacity **6.5 Kw (5590 Kcal/h)**
Potenza riscaldam.
Heating capacity **7.5 Kw (6450 Kcal/h)**
Portata aria **500 m³/h**
Air flow capacity **(6 bocchette)**
Corrente assorbita **22A - 12V**
Power consumption **13A - 24V**
Raccordo aspiraz. per valvola blocchetto
Suction side for TVX block type
Raccordo mandata per valvola blocchetto
Pressure side for TVX block type
Connessione acqua
Water connection **ø 16**
Peso complessivo
Total weight **11.5 Kg.**
RICAMBI
SPARE PARTS
Bocchette
Louvers **C.88.12.630.A**
Ventilatore **R.89.10.844.A (12v)**
Blower **C.88.10.087.A (24V)**
Valvola espansione
Expansion valve **C.88.05.202.A**
Piastrina fiss. valvola
Plate valve **C.88.12.481.A**
Termostato
Thermostat **C.88.12.634.A**

EP1/1 (3 bocchette)
Senza riscaldamento
Without heating
Cod. U.89.11.281.A - 12V
U.89.11.290.A - 24V

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore **3**
Blower speed **(Gruppo comandi optional)**
Potenza frigorifera
Cooling capacity **6.5 Kw (5590 Kcal/h)**
Potenza riscaldam.
Heating capacity **-**
Portata aria **600 m³/h**
Air flow capacity **(3 bocchette)**
Corrente assorbita **22A - 12V**
Power consumption **13A - 24V**
Raccordo aspiraz. per valvola blocchetto
Suction side for TVX block type
Raccordo mandata per valvola blocchetto
Pressure side for TVX block type
Connessione acqua
Water connection **-**
Peso complessivo
Total weight **10.5 Kg.**
RICAMBI
SPARE PARTS
Bocchette
Louvers **C.88.12.630.A**
Ventilatore **R.89.10.844.A (12v)**
Blower **C.88.10.087.A (24V)**
Valvola espansione
Expansion valve **C.88.05.202.A**
Piastrina fiss. valvola
Plate valve **C.88.12.481.A**
Termostato
Thermostat **C.88.12.634.A**

EP1/1 (3 bocchette)
Con riscaldamento
With heating
Cod. U.89.11.282.A - 12V
U.89.11.283.A - 24V

DATI TECNICI
TECHNICAL DATA
Velocità ventilatore **3**
Blower speed **(Gruppo comandi optional)**
Potenza frigorifera
Cooling capacity **6.5 Kw (5590 Kcal/h)**
Potenza riscaldam.
Heating capacity **7.5 Kw (6450 Kcal/h)**
Portata aria **500 m³/h**
Air flow capacity **(3 bocchette)**
Corrente assorbita **22A - 12V**
Power consumption **13A - 24V**
Raccordo aspiraz. per valvola blocchetto
Suction side for TVX block type
Raccordo mandata per valvola blocchetto
Pressure side for TVX block type
Connessione acqua
Water connection **ø 16**
Peso complessivo
Total weight **11.5 Kg.**
RICAMBI
SPARE PARTS
Bocchette
Louvers **C.88.12.630.A**
Ventilatore **R.89.10.844.A (12v)**
Blower **C.88.10.087.A (24V)**
Valvola espansione
Expansion valve **C.88.05.202.A**
Piastrina fiss. valvola
Plate valve **C.88.12.481.A**
Termostato
Thermostat **C.88.12.634.A**

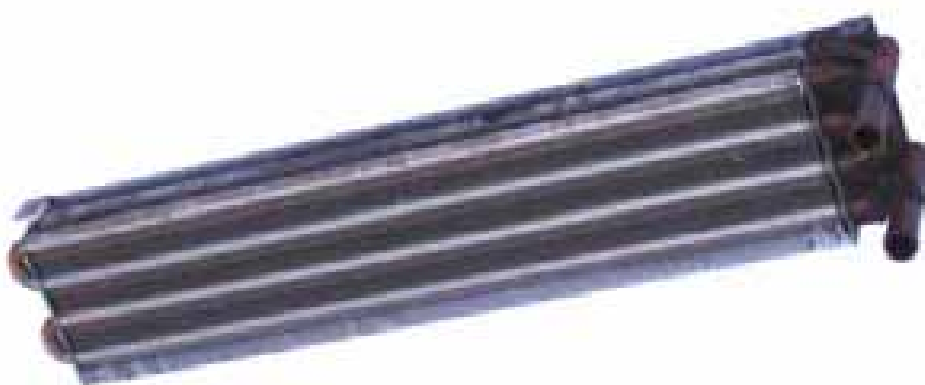


C.83.01.066.A
mm. 380 x 150 x 87.5

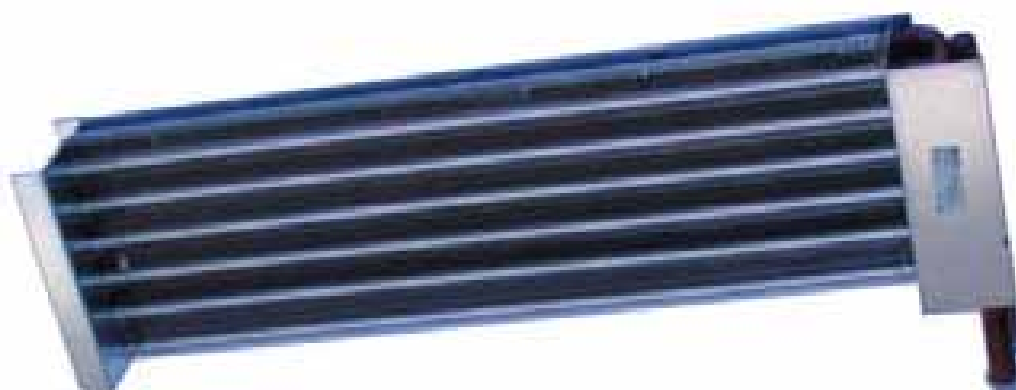
C.83.05.006.A
mm. 330 x 150 x 37.5



C.83.05.008.A
mm. 455 x 100 x 50



C.83.05.009.A
mm. 495 x 150 x 37.5



U. 89.07.016.A

Gruppo condizionamento idraulico completo 12/24 volt

Adatto per applicazioni su veicoli dotati di impianto idraulico come ad esempio macchine movimento terra, gru telescopiche, mezzi ferroviari ecc.ecc.

Il kit e' composto da un compressore SANDEN 7B10, filtro essiccatore, tubazioni, pressostato 2 livelli e un condensatore in alluminio completo di convogliatore elettroventilato.

E' utilizzabile con una motore idraulico da 8 cm cubi (disponibile a richiesta).

Il gruppo viene gia fornito di cablaggio elettrico e relativi rele'

Possibilità di funzionamento sia a 12V che a 24V

NOVITA'
NEW

DIMENSIONI 550 x 305 x h295

Numero di giri Max 2000

Senso di rotazione ORARIO



interno

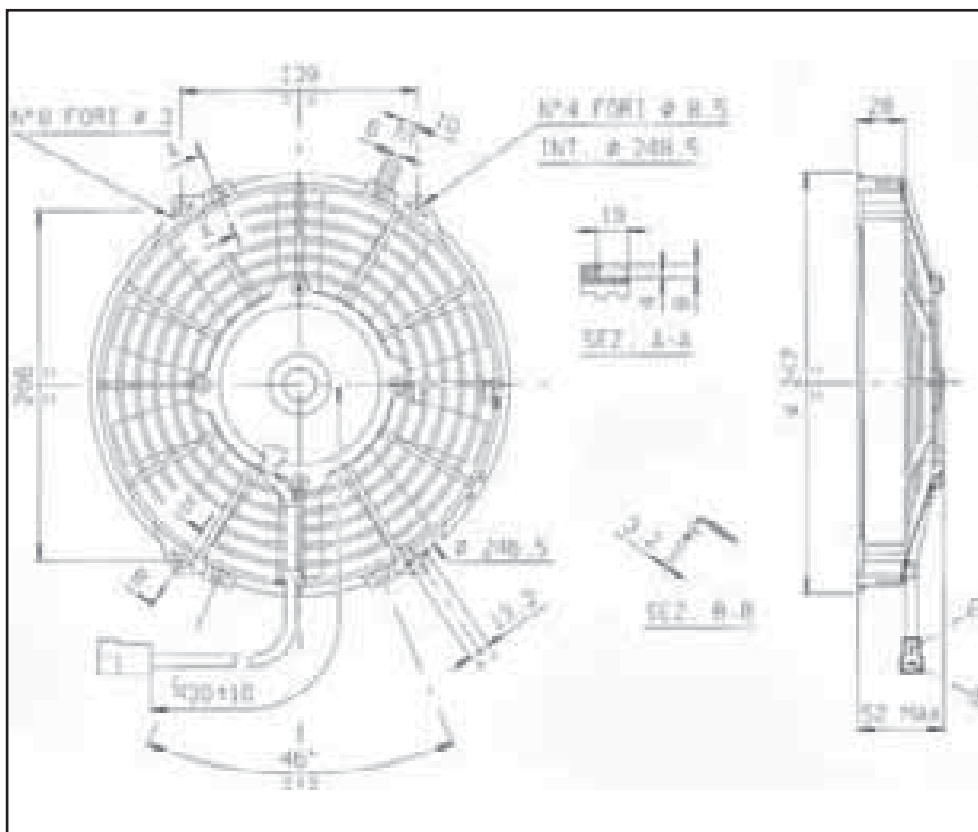


gruppo condensatore

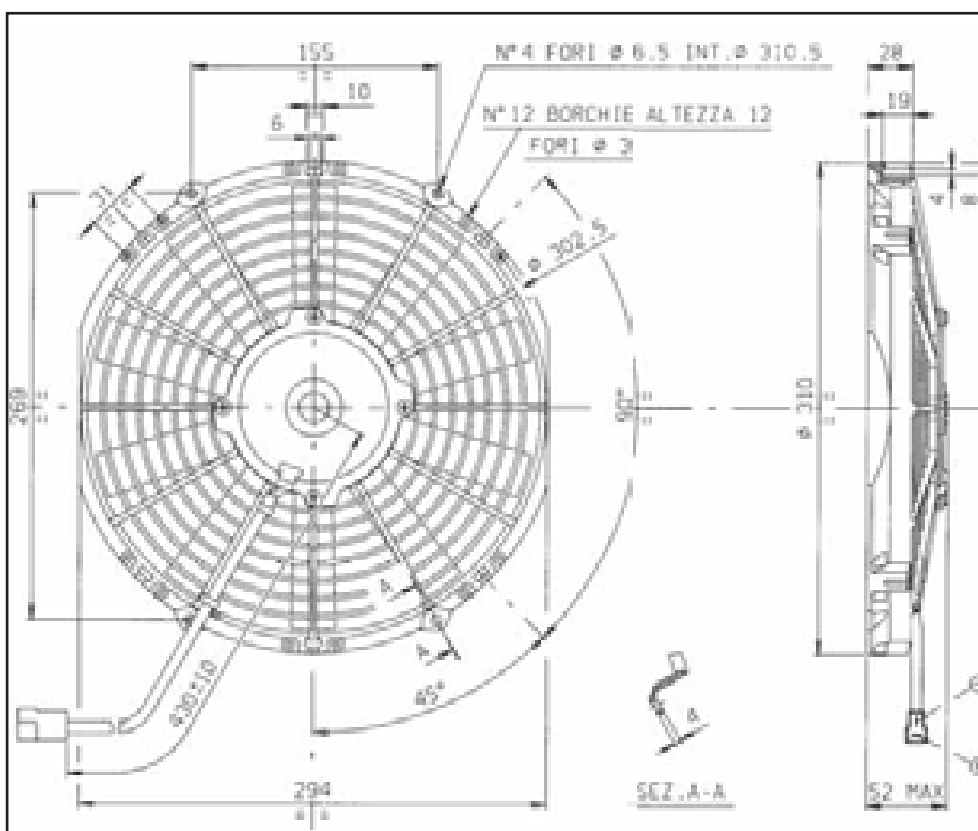
ELETTROVENTILATORI ASSIALI

*AXIAL
MOTOR FANS*

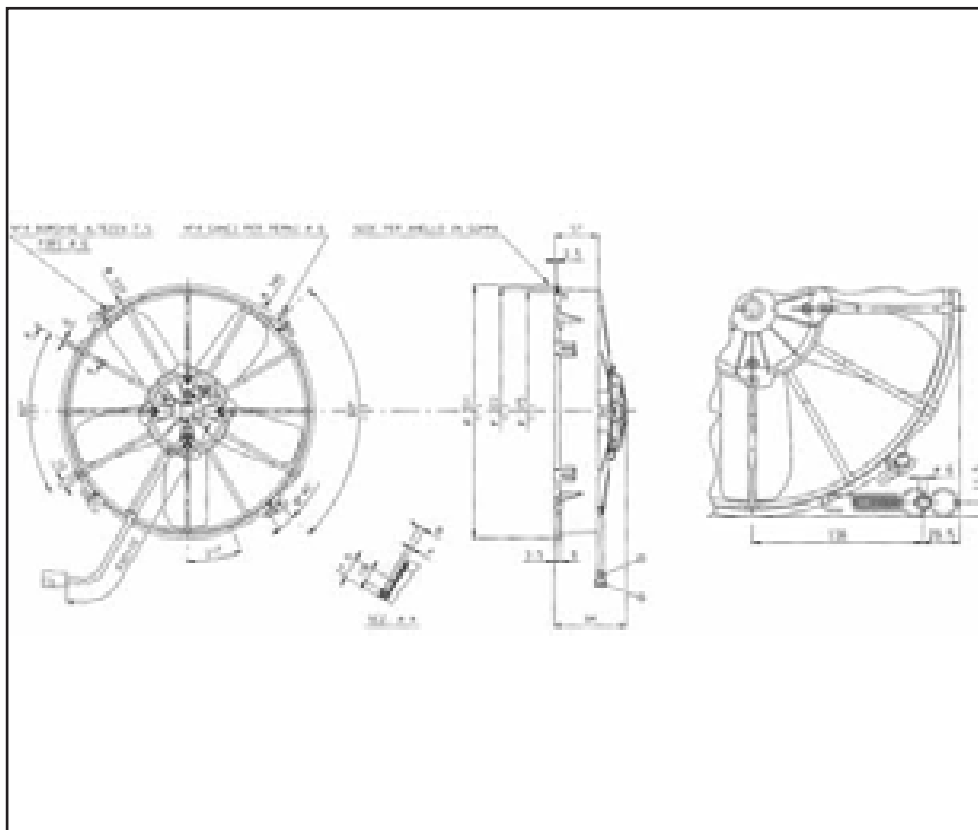
Descrizione Description	CODICE SPAL Spal Code	CODICE AS AS code	DIAM INT.PALE DIAM INT.BLADE	N° PALE N° BLADE		TIPO DI PALE TYPE BLADES	VOLT VOLT
EV.AS.A52-55A 12V FAL3FM6 S.E.	30100029	C.88.10.036.A					
EV.AS.VA01-AP6-36A 12V	30100176	C.88.10.007.A	305	5	ASP	DIRITTE	12
EV.AS.VA01-AP6-43A 12V	30100274	C.88.10.080.A	305	5	ASP	RICURVE	12
EV.AS.VA01-AP70/LL-36A 12V	30102038	C.88.10.007.A	305	5	ASP	DIRITTE	12
EV.AS.VA01-AP70/LL-43A 12V	30102091	C.88.10.080.A	305	5	ASP	RICURVE	12
EV.AS.VA01-BP1-36A 24V	30100167	C.88.10.060.A	305	5	ASP	DIRITTE	24
EV.AS.VA01-BP1-36S 24V	30100166	C.88.10.061.A	305	5	PREM	DIRITTE	24
EV.AS.VA01-BP70/LL-36A 24V	30102545	C.88.10.060.A	305	5	ASP	DIRITTE	24
EV.AS.VA01-BP70/LL-36S 24V	30102546	C.88.10.061.A	305	5	PREM	DIRITTE	24
EV.AS.VA02-A53-40A 12V	30100448	C.88.10.041.A	225	5	ASP	DIRITTE	12
EV.AS.VA03-BP1-37A 24V	30100165	C.88.10.059.A	280	5	ASP	DIRITTE	24
EV.AS.VA03-BP1-37S 24V	30100164	C.88.10.058.A	280	5	PREM	DIRITTE	24
EV.AS.VA03-BP70/LL-37A 24V	30102538	C.88.10.059.A	280	5	ASP	DIRITTE	24
EV.AS.VA03-BP70/LL-37S 24V	30102532	C.88.10.058.A	280	5	PREM	DIRITTE	24
EV.AS.VA07-AP12/C-31A 12V	30100392	C.88.10.001.A	225	10	ASP	DIRITTE	12
EV.AS.VA07-AP12/C-31S 12V <POS	30100405	C.88.10.031.A	225	10	PREM	DIRITTE	12
EV.AS.VA07-BP7/C-31A 24V	30100344	C.88.10.081.A	225	10	ASP	DIRITTE	24
EV.AS.VA07-BP7/C-31S 24V	30100345	C.88.10.082.A	225	10	PREM	DIRITTE	24
EV.AS.VA08-AP10/C-23A 12V	30100385	C.88.10.053.A	350	10	ASP	DIRITTE	12
EV.AS.VA08-AP10/C-23S 12V	30100382	C.88.10.042.A	350	10	PREM	DIRITTE	12
EV.AS.VA09-AP12/C-54A		C.88.10.124.A	280	10	ASP	RICURVE	12
EV.AS.VA09-AP12/C-54S 12V	30100412	C.88.10.035.A	280	10	PREM	RICURVE	12
EV.AS.VA09-AP6-27S 12V	30100809	C.88.10.034.A	280	5	PREM	RICURVE	12
EV.AS.VA09-AP70/LL-27S 12V	30102095	C.88.10.034.A	280	5	PREM	RICURVE	12
EV.AS.VA09-AP8/C-27A 12V	30100364	C.88.10.005.A	280	10	ASP	DIRITTE	12
EV.AS.VA09-AP8/C-27S 12V	30100365	C.88.10.026.A	280	10	PREM	DIRITTE	12
EV.AS.VA09-BP12/C-54A 24V		C.88.10.111.A	280	10	ASP	RICURVE	24
EV.AS.VA09-BP8/C-27A 24V	30100340	C.88.10.055.A	280	10	ASP	DIRITTE	24
EV.AS.VA09-BP8/C-27S 24V	30100341	C.88.10.057.A	280	10	PREM	DIRITTE	24
EV.AS.VA10-AP10/C-61A 12V	30100467	C.88.10.051.A	305	10	ASP	RICURVE	12
EV.AS.VA10-AP10/C-61S 12V	30100469	C.88.10.043.A	305	10	PREM	RICURVE	12
EV.AS.VA10-AP6-25MS 12V	30100047	C.88.10.024.A	305	10	PREM	DIRITTE	12
EV.AS.VA10-BP9/C-25A 24V	30100350	C.88.10.083.A	305	10	ASP	DIRITTE	24
EV.AS.VA10-BP9/C-25S 24V	30100351	C.88.10.084.A	305	10	PREM	DIRITTE	24
EV.AS.VA11-AP7/C-57A 12V	30100435	C.88.10.038.A	255	10	ASP	RICURVE	12
EV.AS.VA11-AP8/C-29S 12V	30100374	C.88.10.048.A	255	10	PREM	DIRITTE	12
EV.AS.VA11-BP12/C-29A 24V	30100348	C.88.10.054.A	255	10	ASP	DIRITTE	24
EV.AS.VA11-BP12/C-29S 24V	30100349	C.88.10.056.A	255	10	PREM	DIRITTE	24
EV.AS.VA11-BP12/C-57A 10FT		C.88.10.128.A	255	10	ASP	RICURVE	24
EV.AS.VA11-BP12/C-57A 24V	30100455	C.88.10.088.A	255	10	ASP	RICURVE	24
EV.AS.VA11-BP12/C-57A 24V PKSL	30100604	C.88.10.088.A					
EV.AS.VA13-AP51/C-35A 12V	30101507	C.88.10.052.A	330	10	ASP	DIRITTE	12
EV.AS.VA13-AP51/C-35S 12V	30101508	C.88.10.049.A	330	10	PREM	DIRITTE	12
EV.AS.VA14-AP7/C-34A 12V	30100358	C.88.10.050.A	190	10	ASP	DIRITTE	12
EV.AS.VA14-AP7/C-34S 12V	30100393	C.88.10.047.A	190	10	PREM	DIRITTE	12
EV.AS.VA14-BP7/C-34A 24V	30100342	C.88.10.105.A	190	10	ASP	DIRITTE	24
EV.AS.VA14-BP7/C-34S 24V	30100343	C.88.10.106.A	190	10	PREM	DIRITTE	24
EV.AS.VA15-BP70/LL-39A 24V	30102556	C.88.10.099.A	255	5	ASP	DIRITTE	24
EV.AS.VA18-AP6-41MA 12V	30100231	C.88.10.020.A	385	10	ASP	DIRITTE	12
EV.AS.VA18-AP6-41MS 12V	30100232	C.88.10.022.A	385	10	PREM	DIRITTE	12
EV.AS.VA18-AP70/LL-41MA 12V	30102036	C.88.10.020.A	385	10	ASP	DIRITTE	12
EV.AS.VA18-AP70/LL-41MS 12V	30102047	C.88.10.022.A	385	10	PREM	DIRITTE	12
EV.AS.VA21-A37/C-45A 12V	30100291	C.88.10.107.A	140	5	ASP	DIRITTE	12
EV.AS.VA21-A37/C-45S 12V	30100292	C.88.10.108.A	140	5	PREM	DIRITTE	12



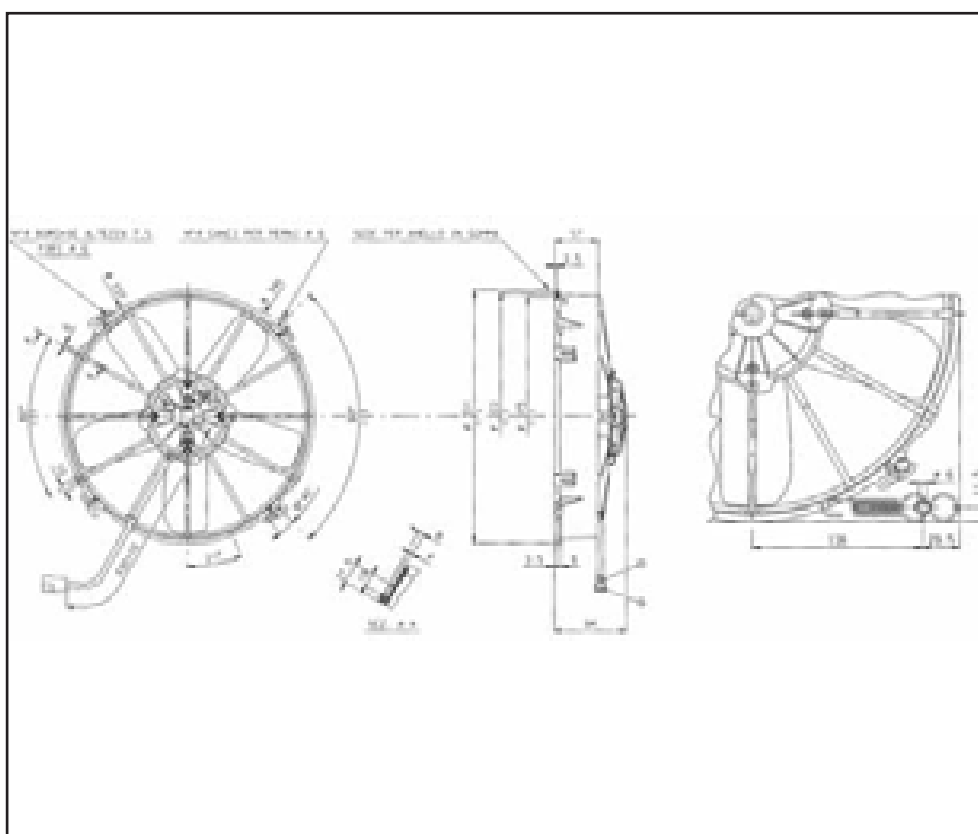
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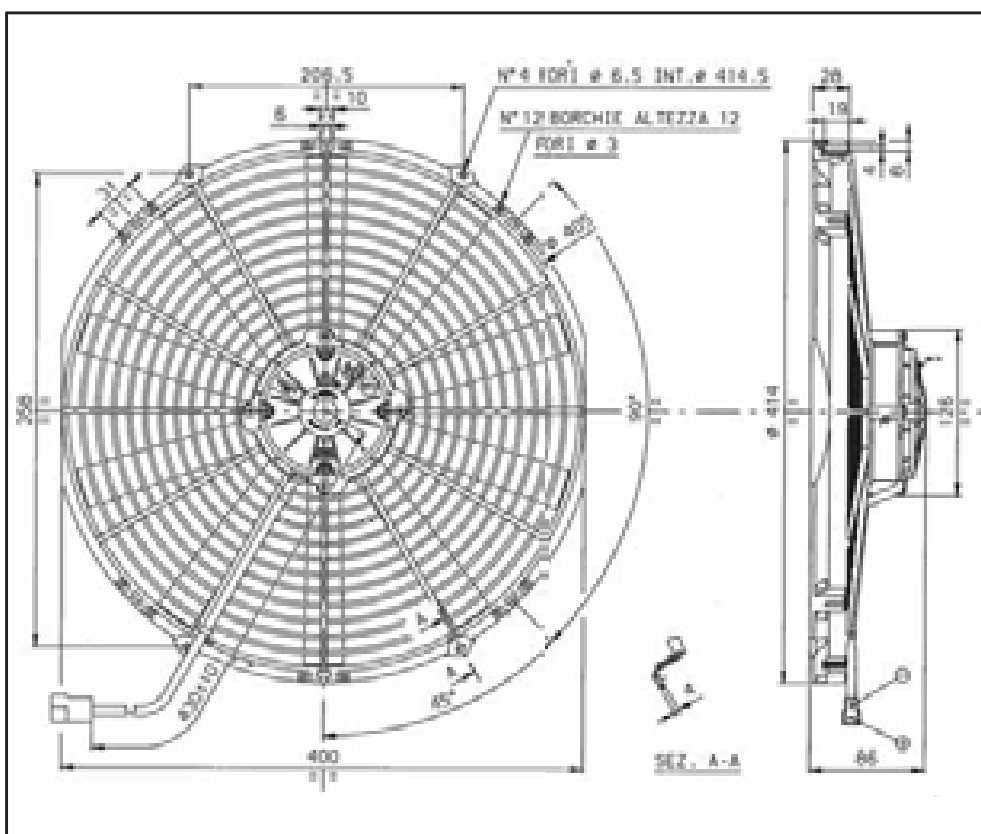
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C.88.10.005.A	280	12	10	DIRITTE	ASP	30100364



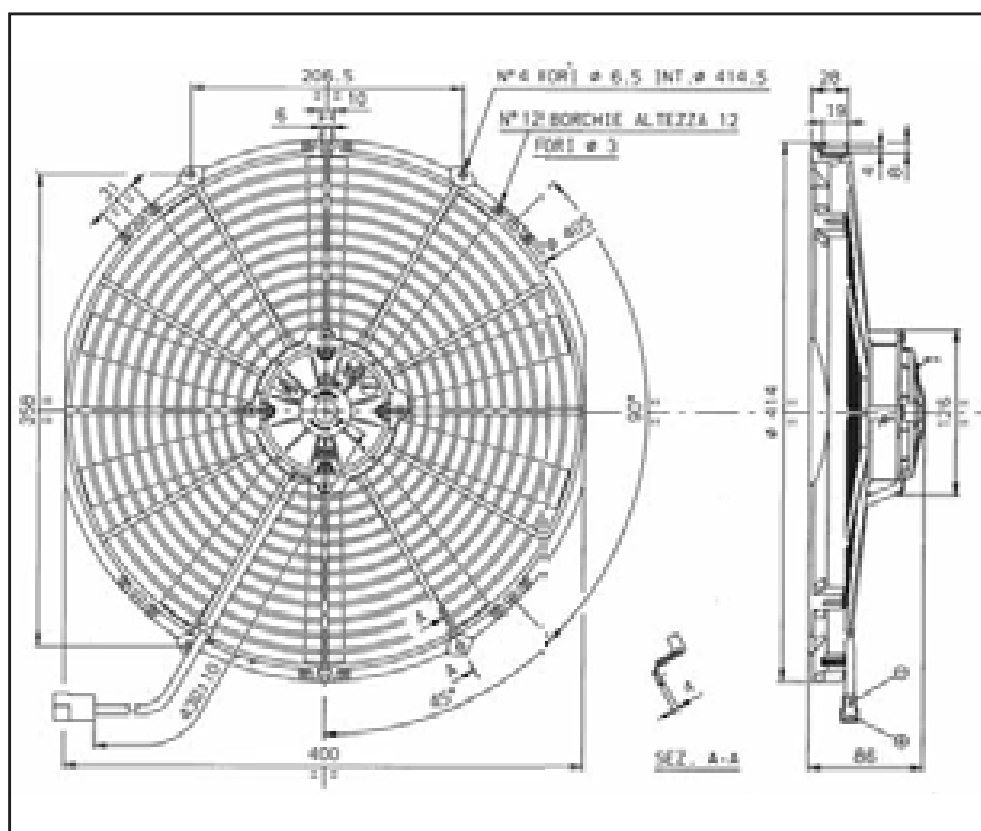
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C.88.10.007.A	305	12	5	DIRITTE	ASP	30102038



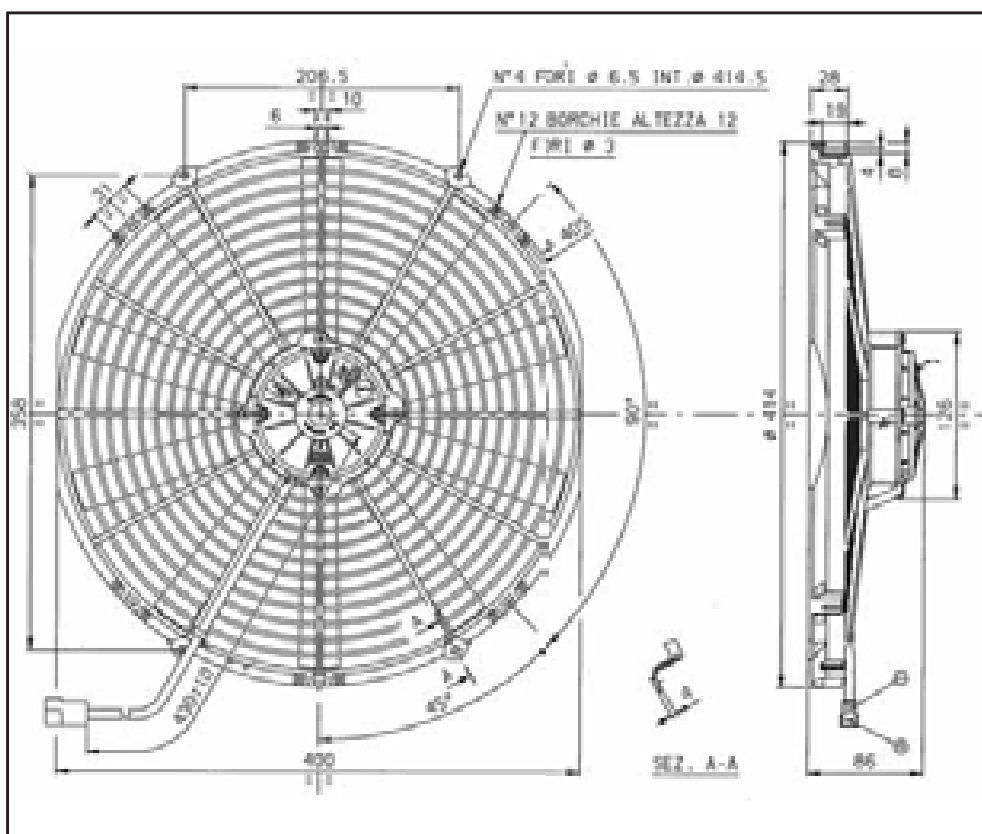
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C.88.10.007.A	305	12	5	DIRITTE	ASP	30100176



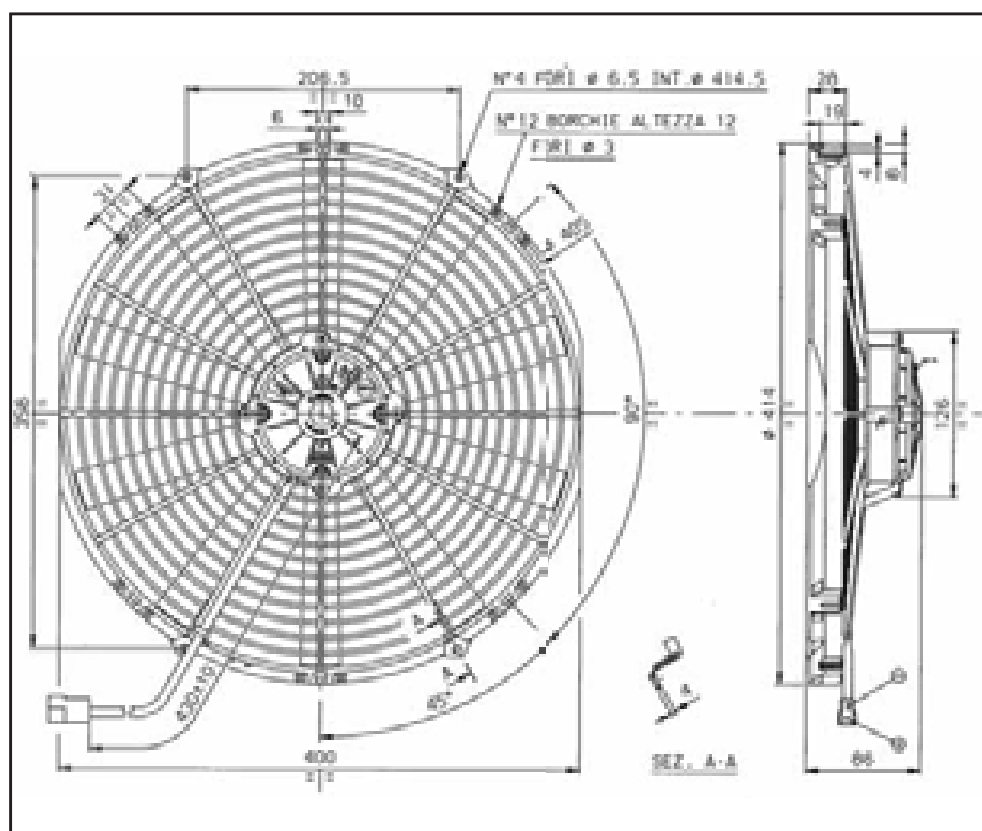
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C.88.10.020.A	385	12	10	DIRITTE	ASP	30100231



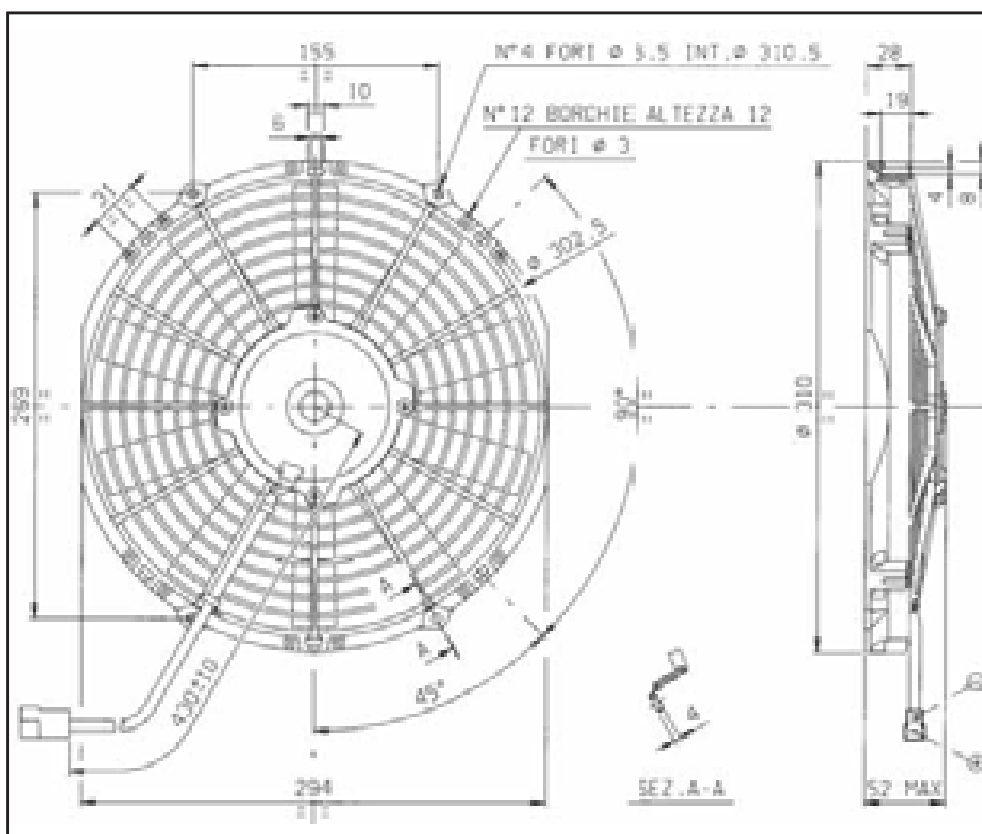
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C.88.10.020.A	385	12	10	DIRITTE	ASP	30102036



Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.022.A	385	12	10	DIRITTE	PREM	30100232



Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.022.A	385	12	10	DIRITTE	PREM	30100247



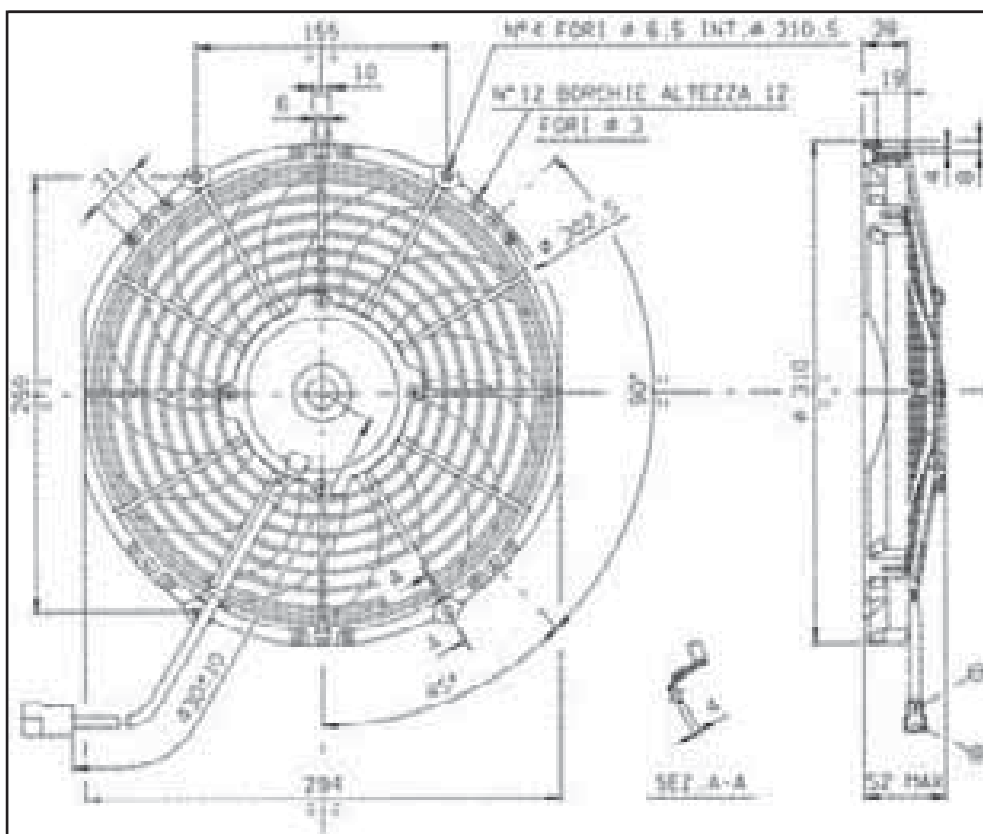
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.026.A	280	12	10	DIRITTE	PREM	30100365

FIGURA NON DISPONIBILE

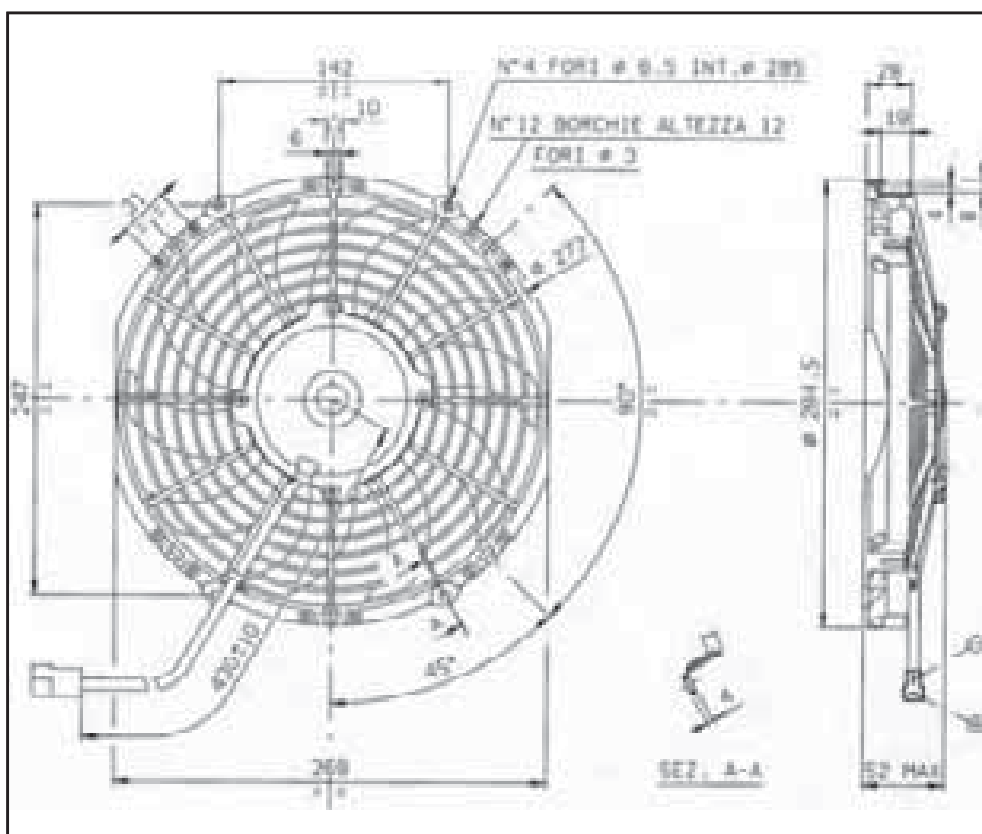
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.024.A	305	12	10	DIRITTE	PREM	30100047

FIGURA NON DISPONIBILE

Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.034.A	280	12	5	RICURVE	PREM	30102095



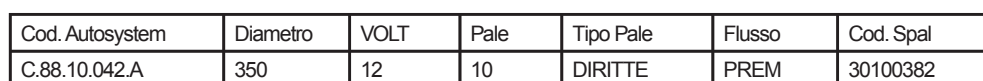
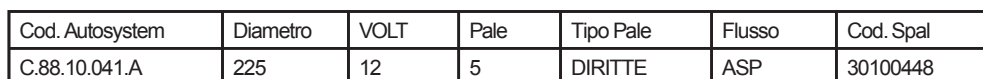
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.035.A	280	12	10	RICURVE	PREM	30100412

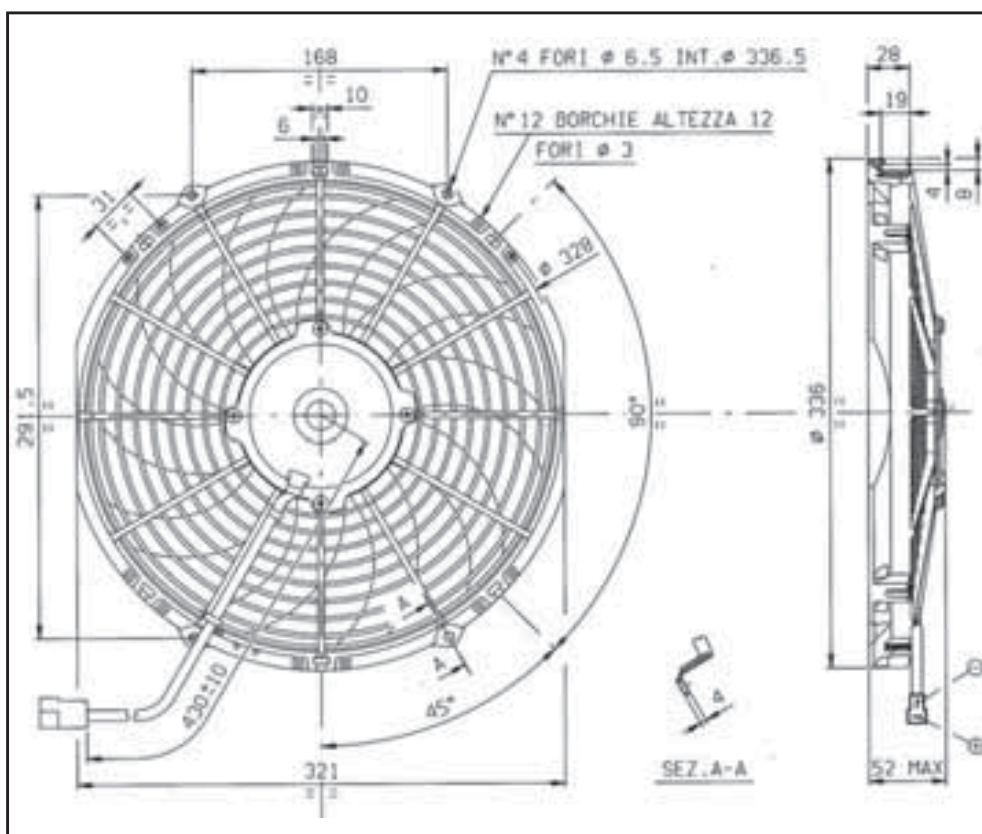


Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.038.A	255	12	10	RICURVE	ASP	30100435

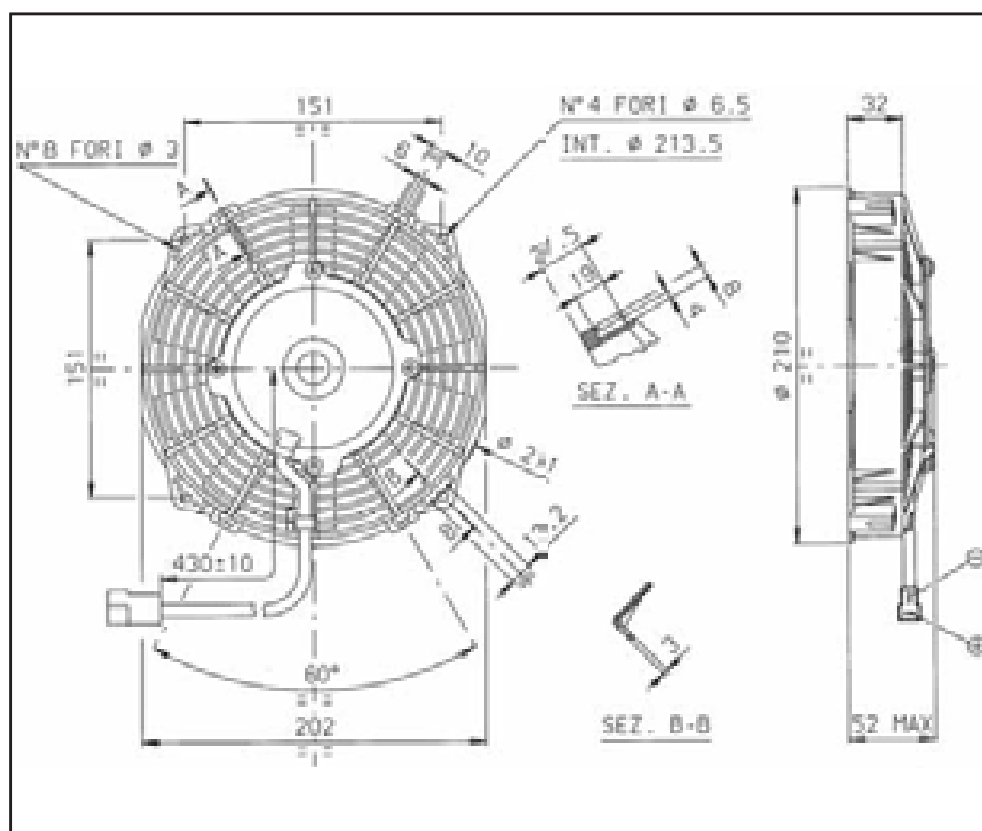
FIGURA NON DISPONIBILE

Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.036.A						30100029

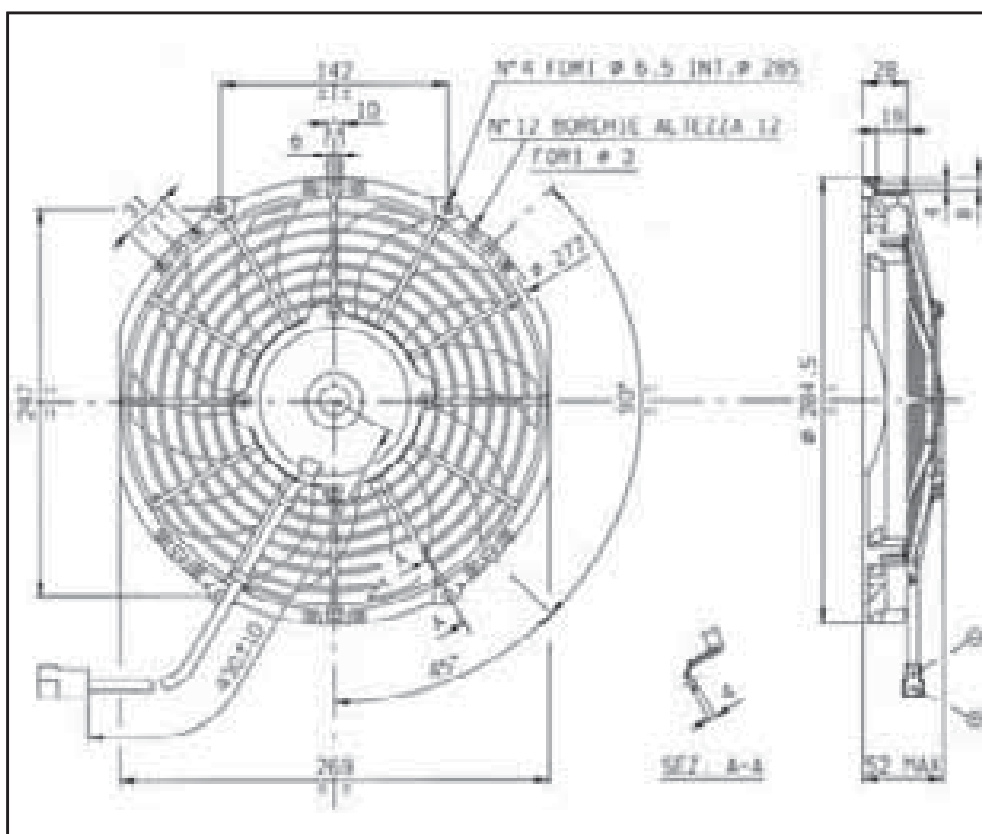




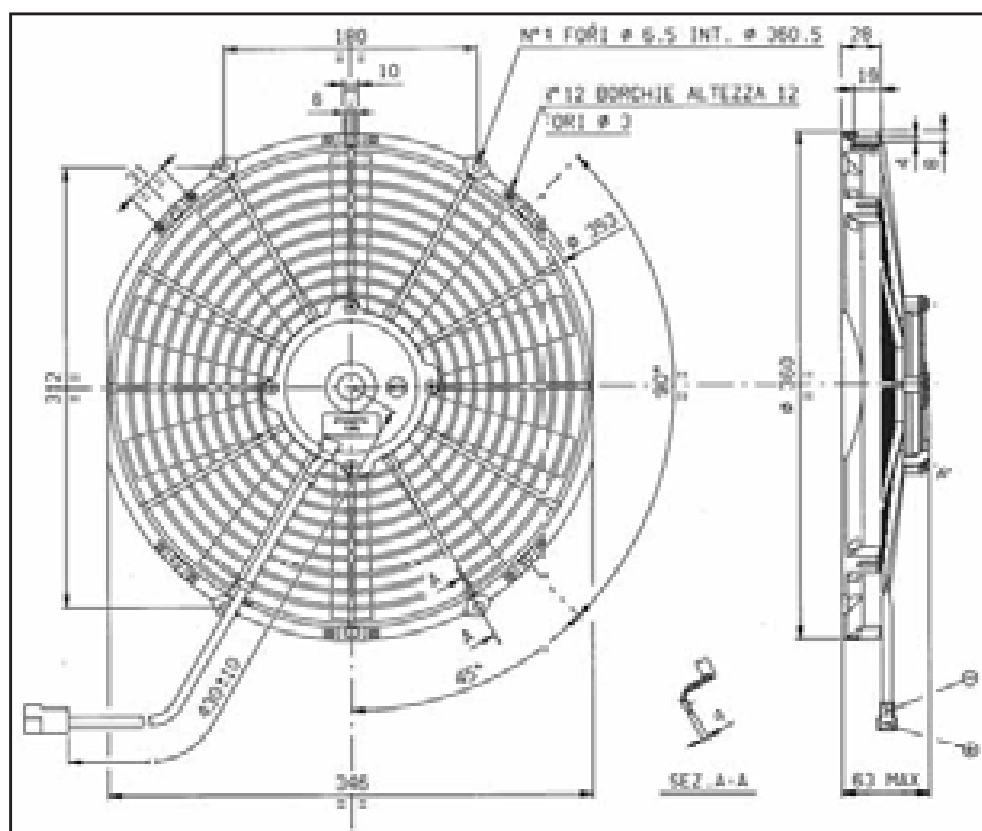
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C.88.10.043.A	305	12	10	RICURVE	PREM	30100469



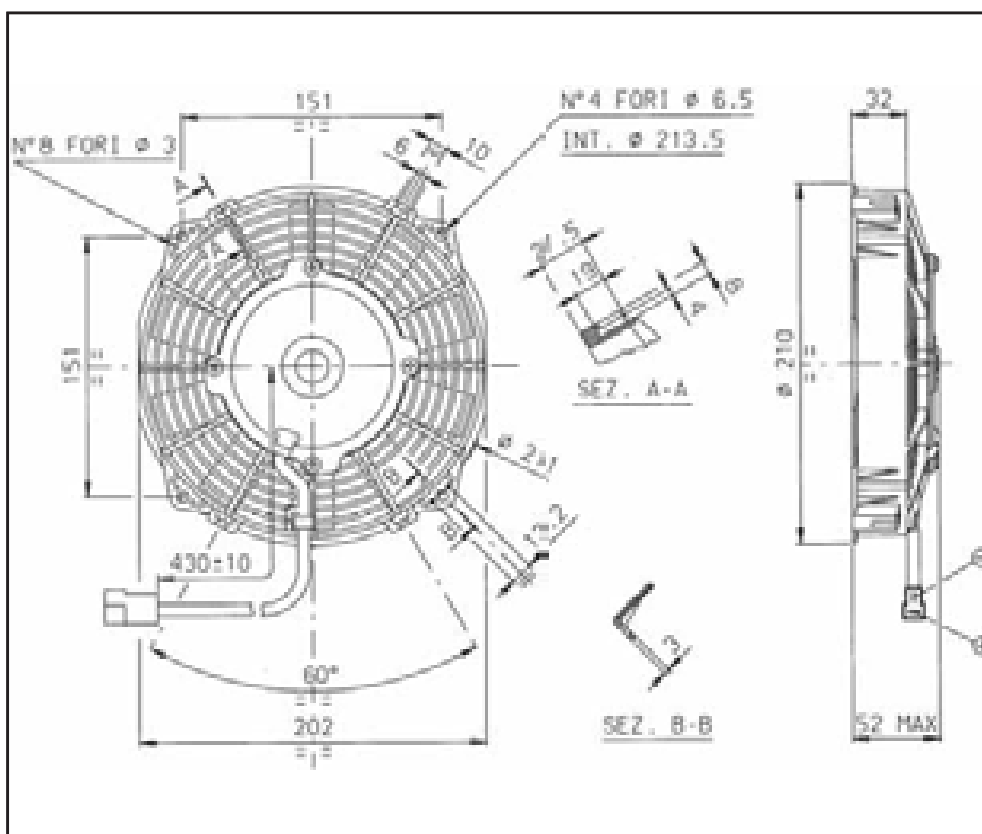
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.047.A	190	12	10	DIRITTE	PREM	30100393



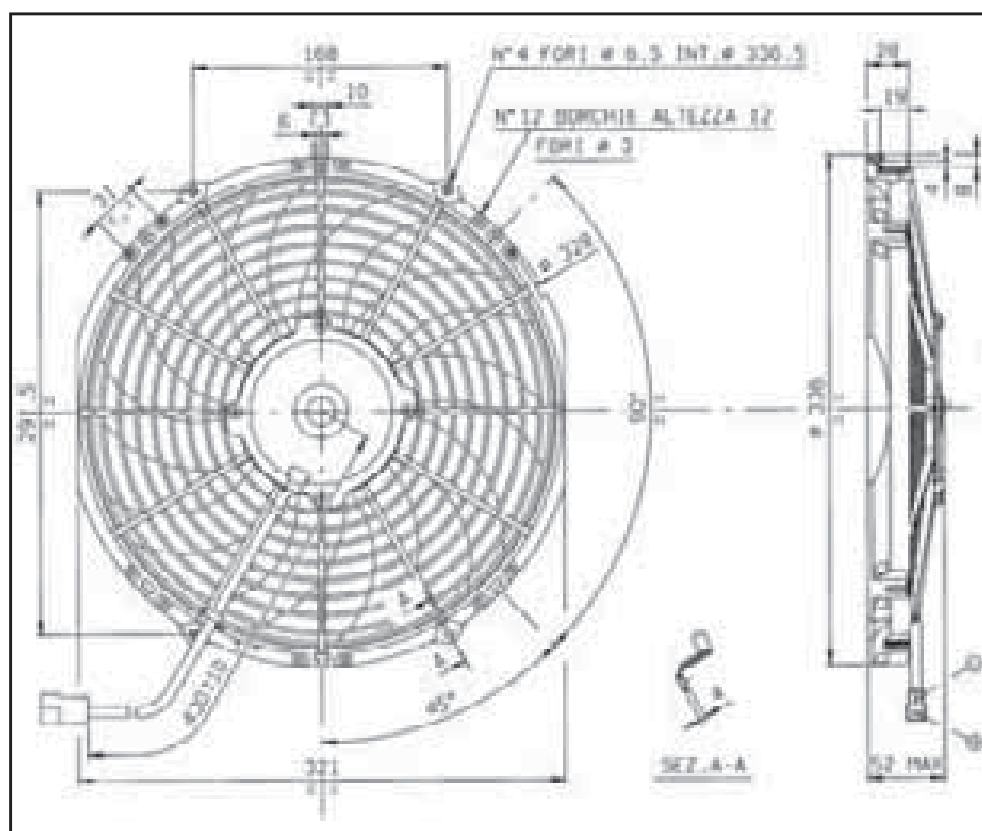
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C.88.10.048.A	255	12	10	DIRITTE	PREM	30100374



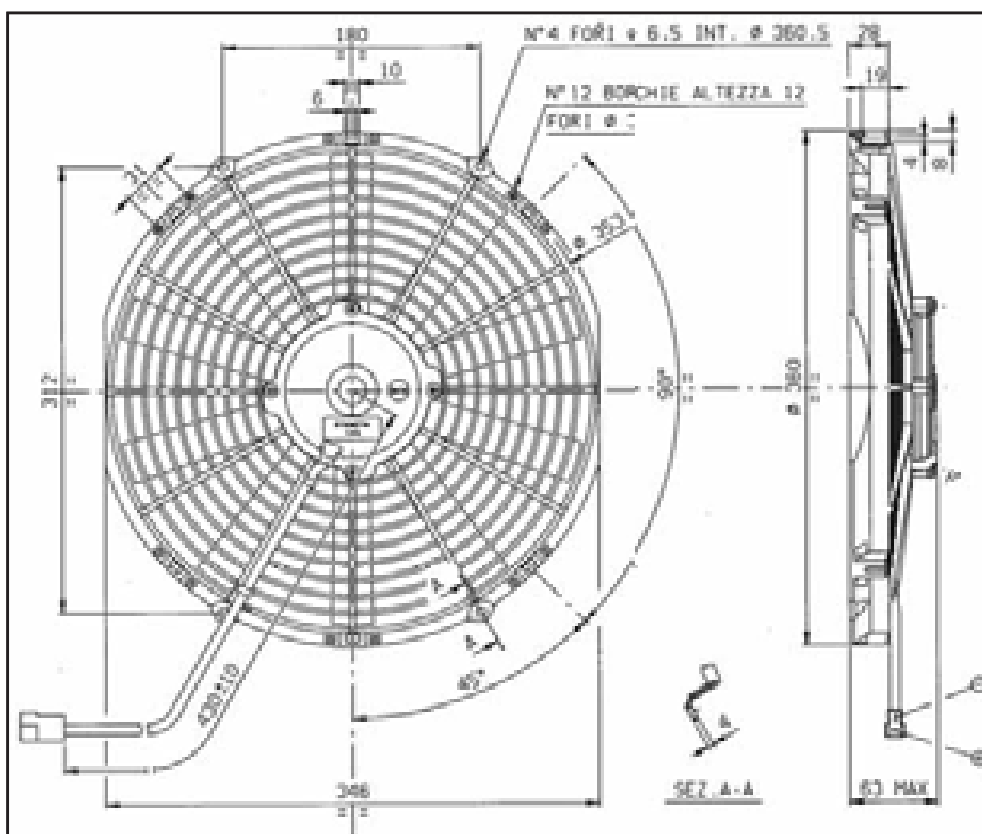
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C.88.10.049.A	330	12	10	DIRITTE	PREM	30101508



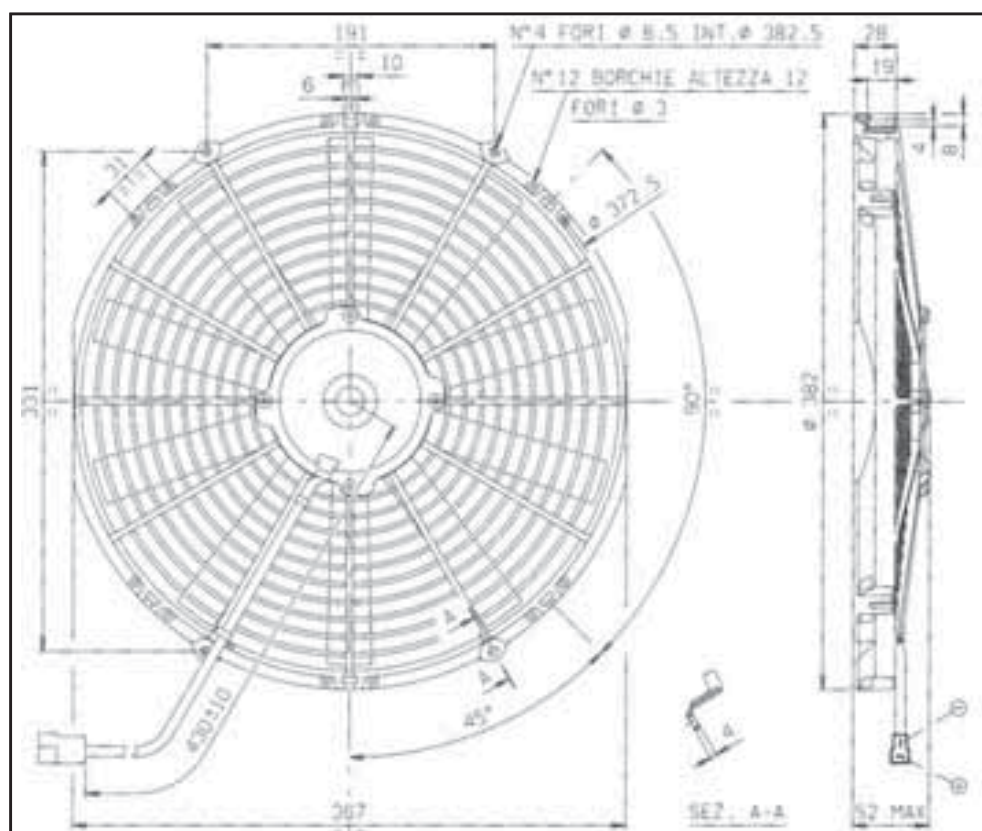
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.050.A	190	12	10	DIRITTE	ASP	30100358



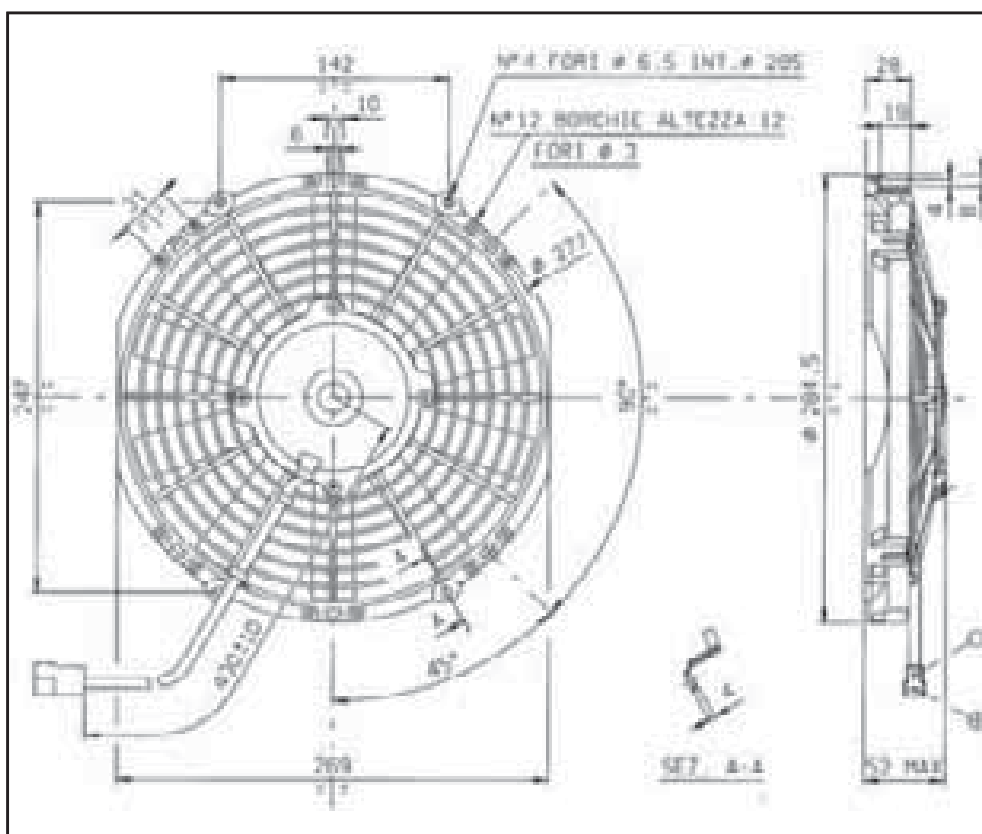
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C.88.10.051.A	305	12	10	RICURVE	ASP	30100467



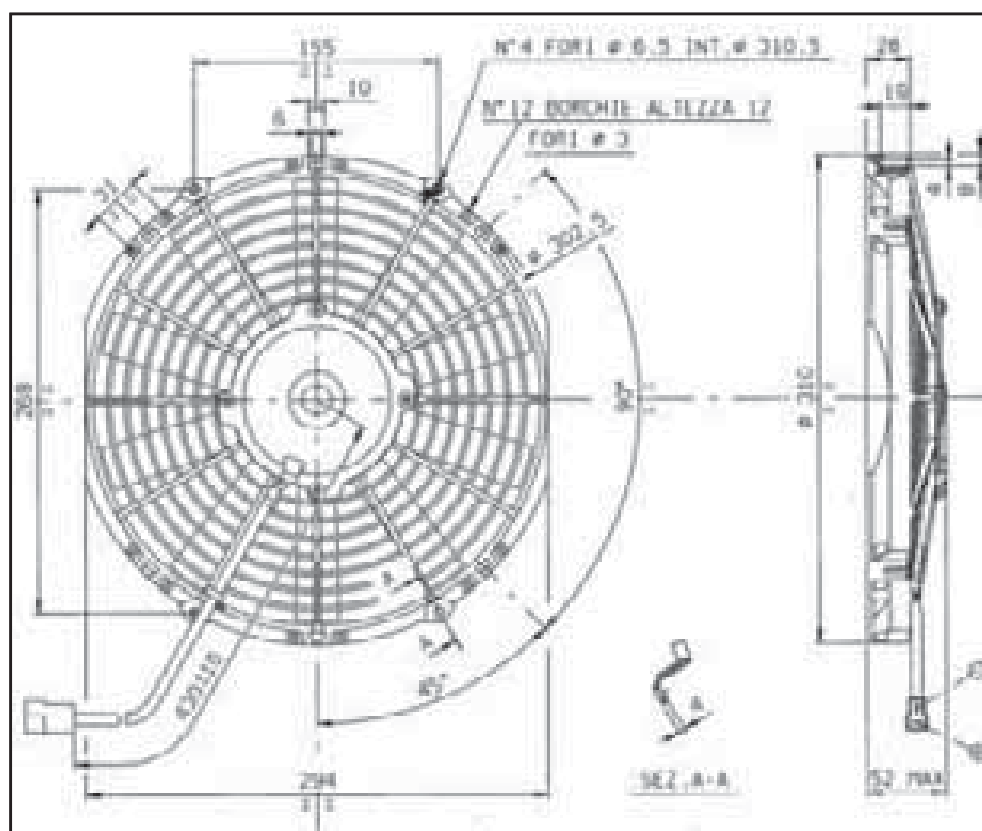
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C.88.10.052.A	330	12	10	DIRITTE	ASP	30101507



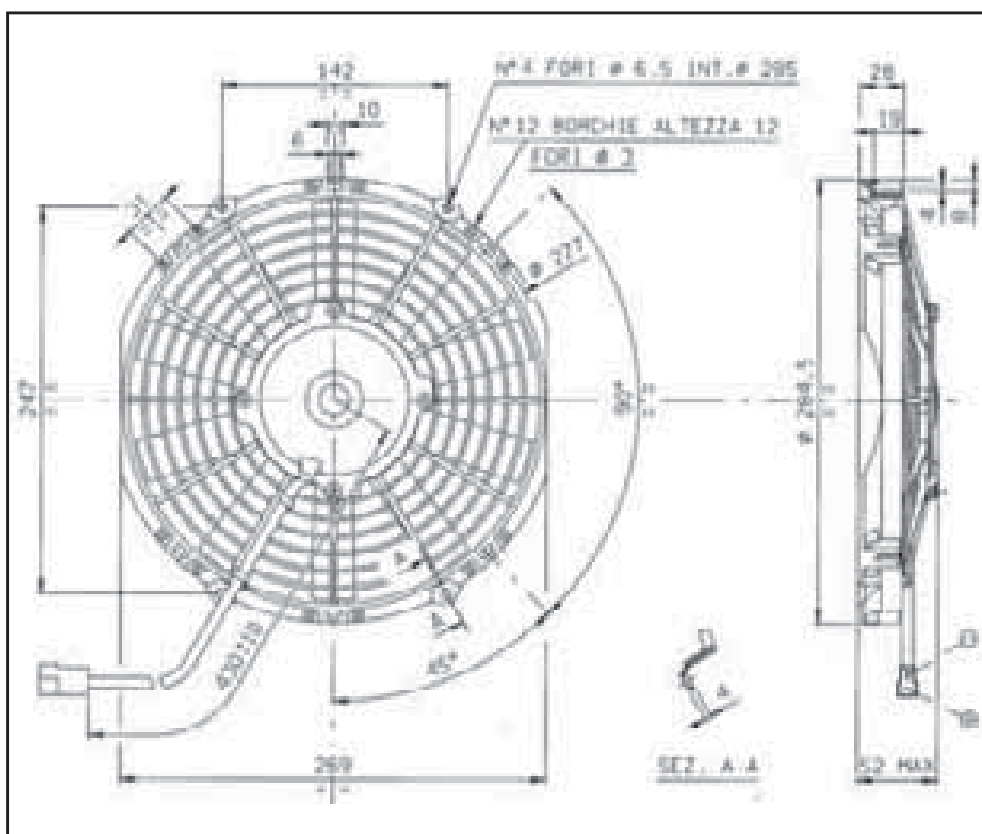
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C.88.10.053.A	350	12	10	DIRITTE	ASP	30100385



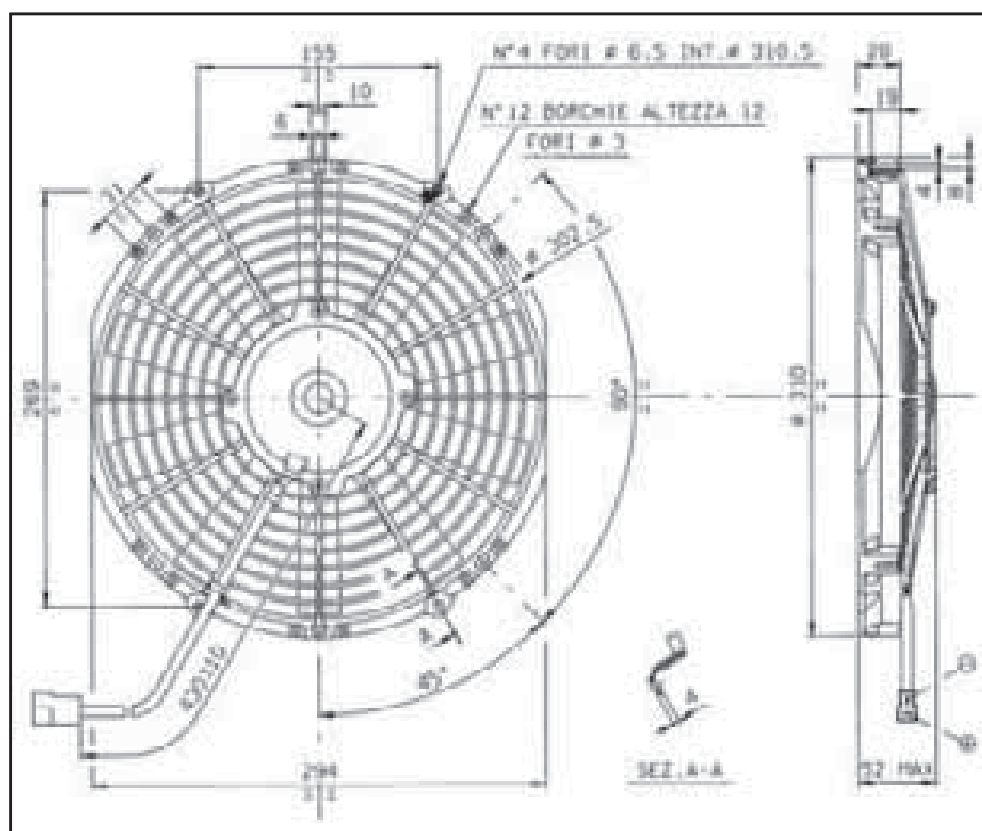
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.054.A	255	24	10	DIRITTE	ASP	30100348



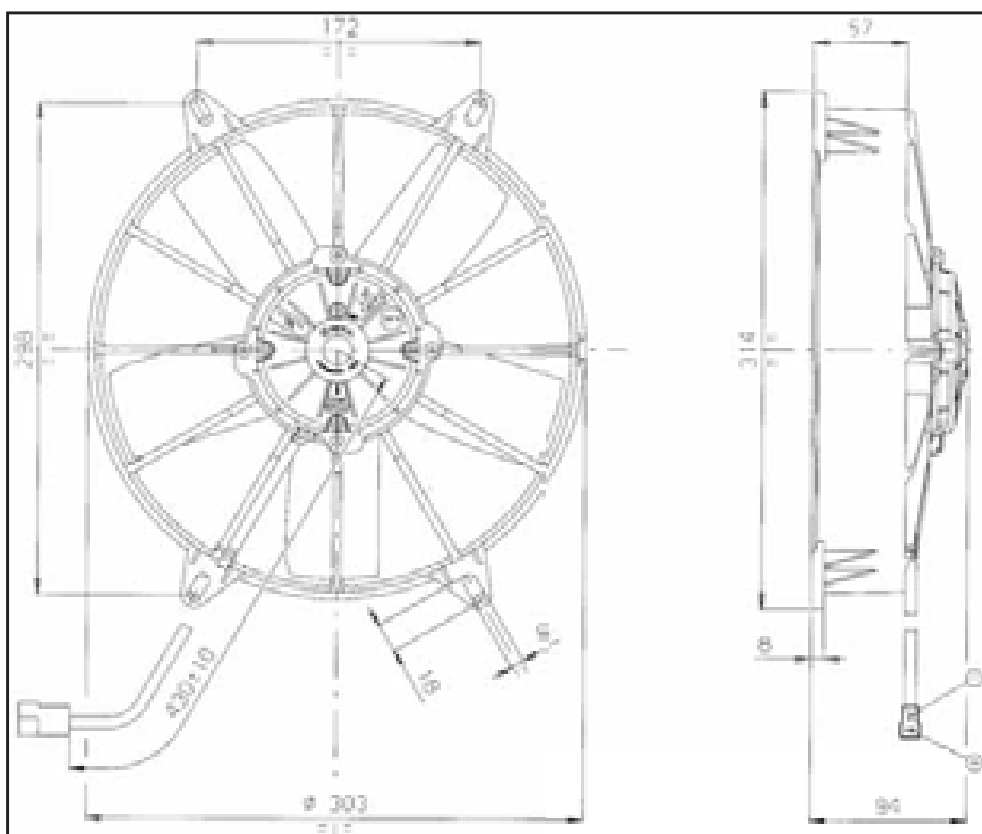
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C.88.10.055.A	280	24	10	DIRITTE	ASP	30100340



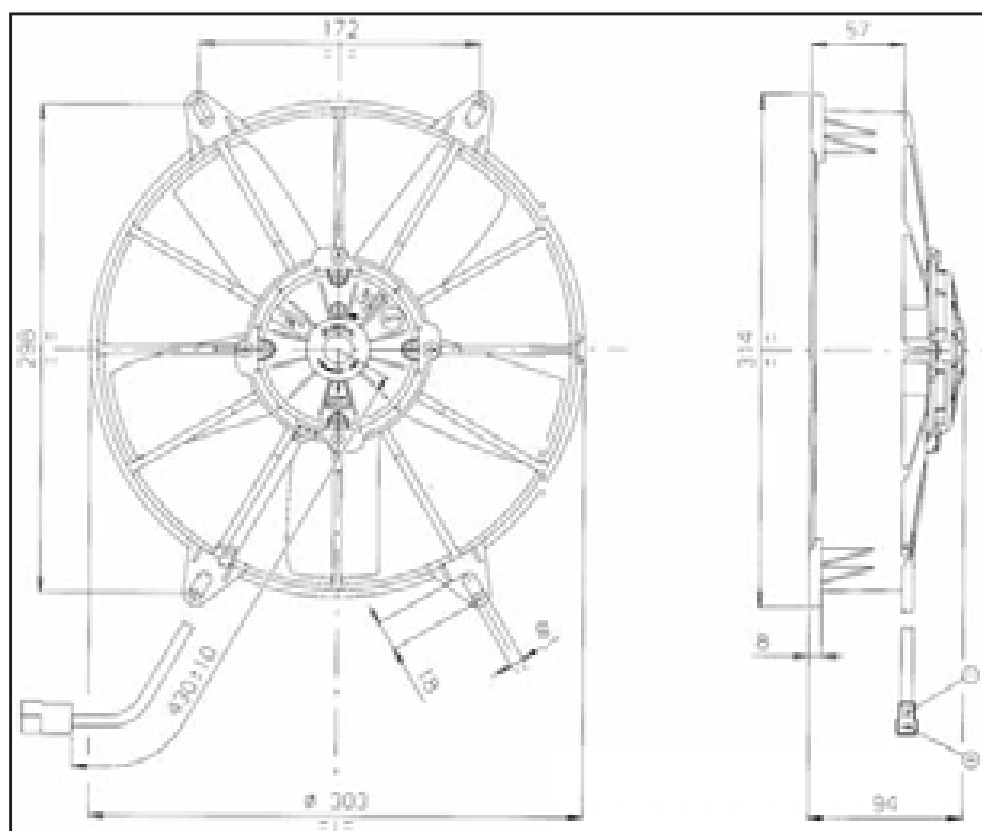
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C.88.10.056.A	255	24	10	DIRITTE	PREM	30100349



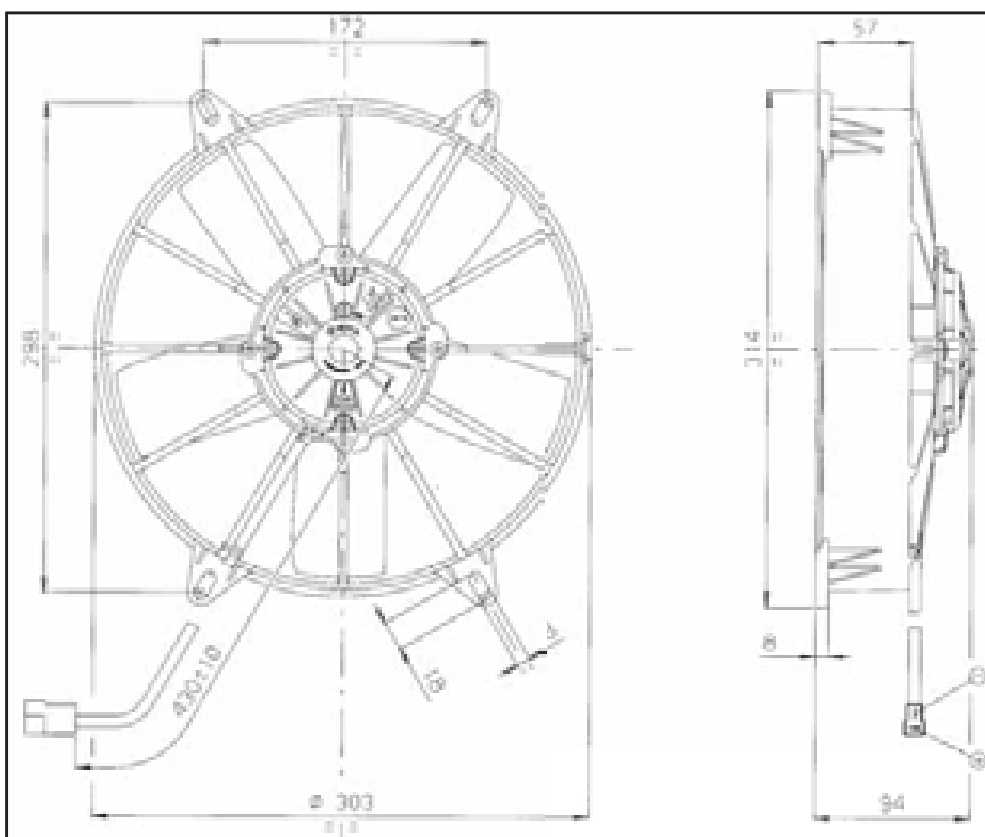
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C.88.10.057.A	280	24	10	DIRITTE	PREM	30100341



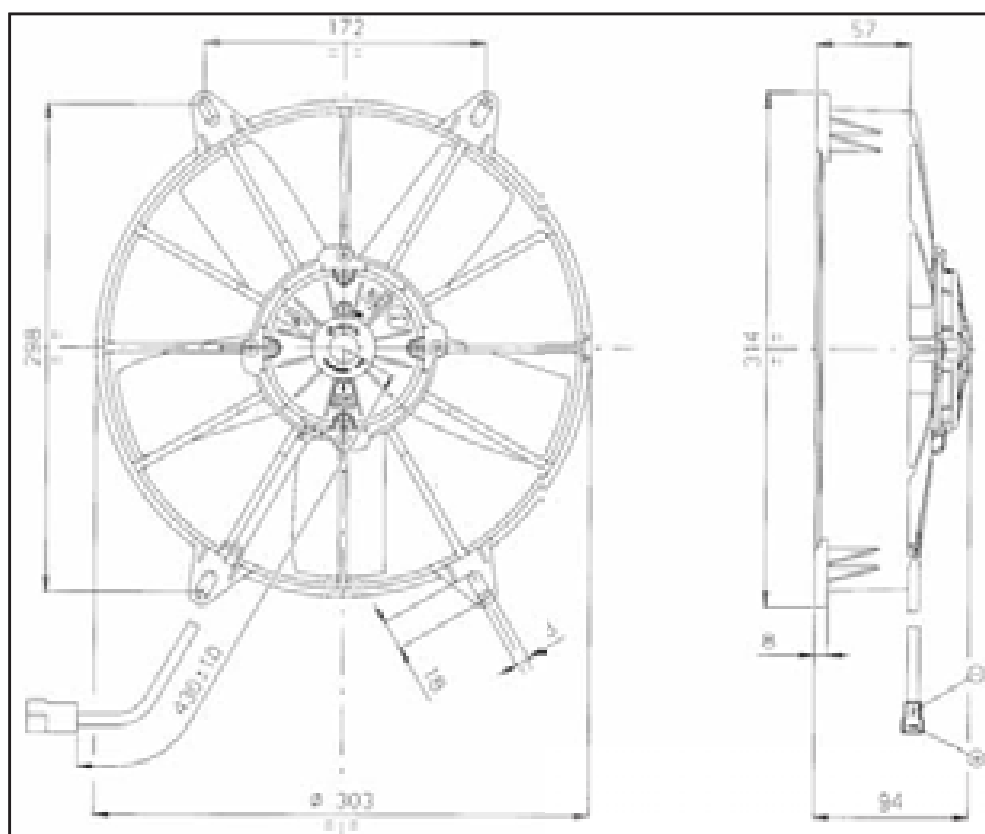
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C.88.10.058.A	280	24	5	DIRITTE	ASP	30100164



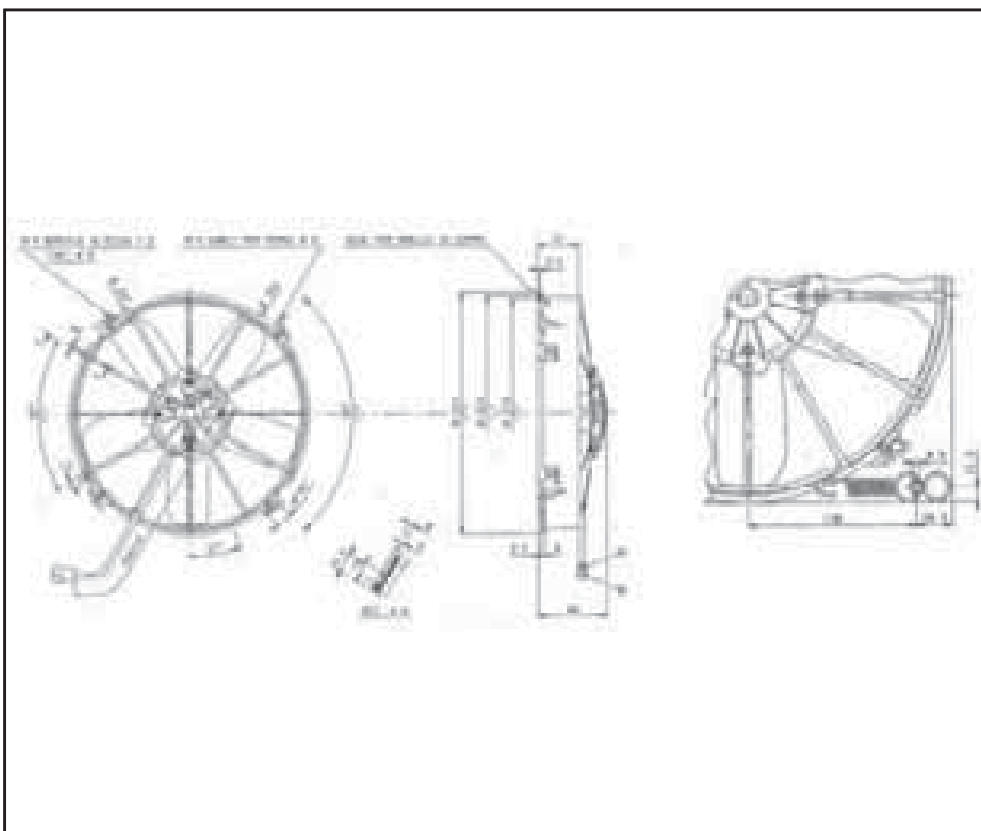
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C.88.10.058.A	280	24	5	DIRITTE	ASP	30102532



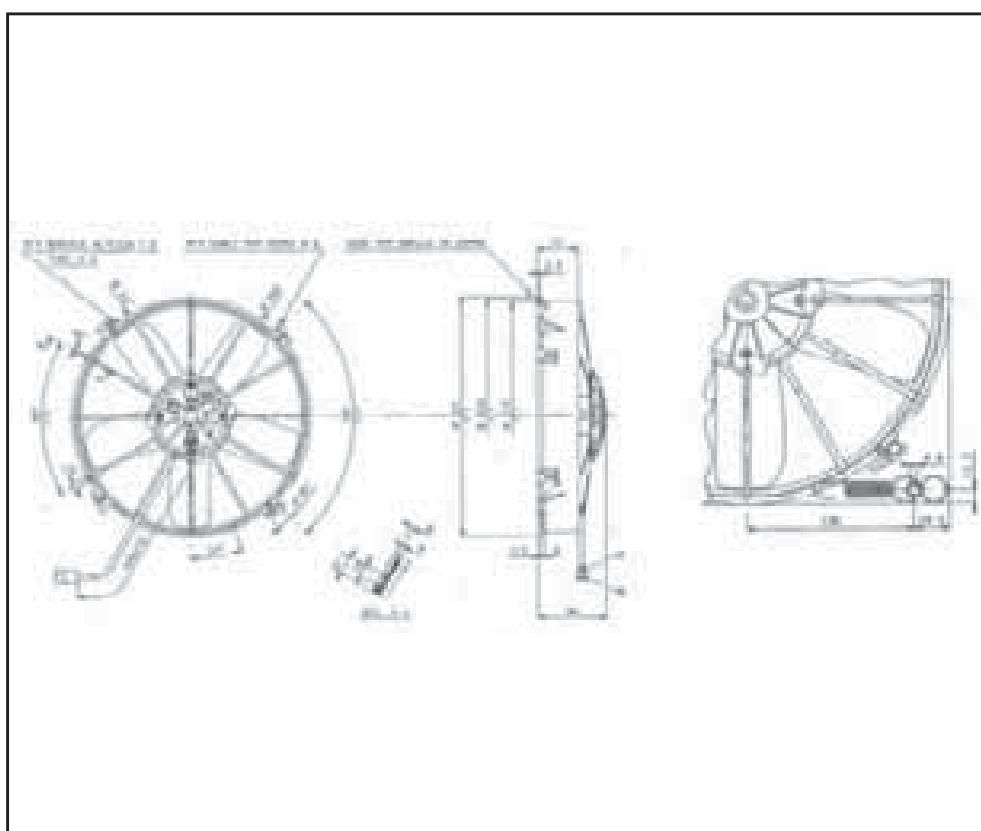
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C.88.10.059.A	280	24	5	DIRITTE	PREM	30100165



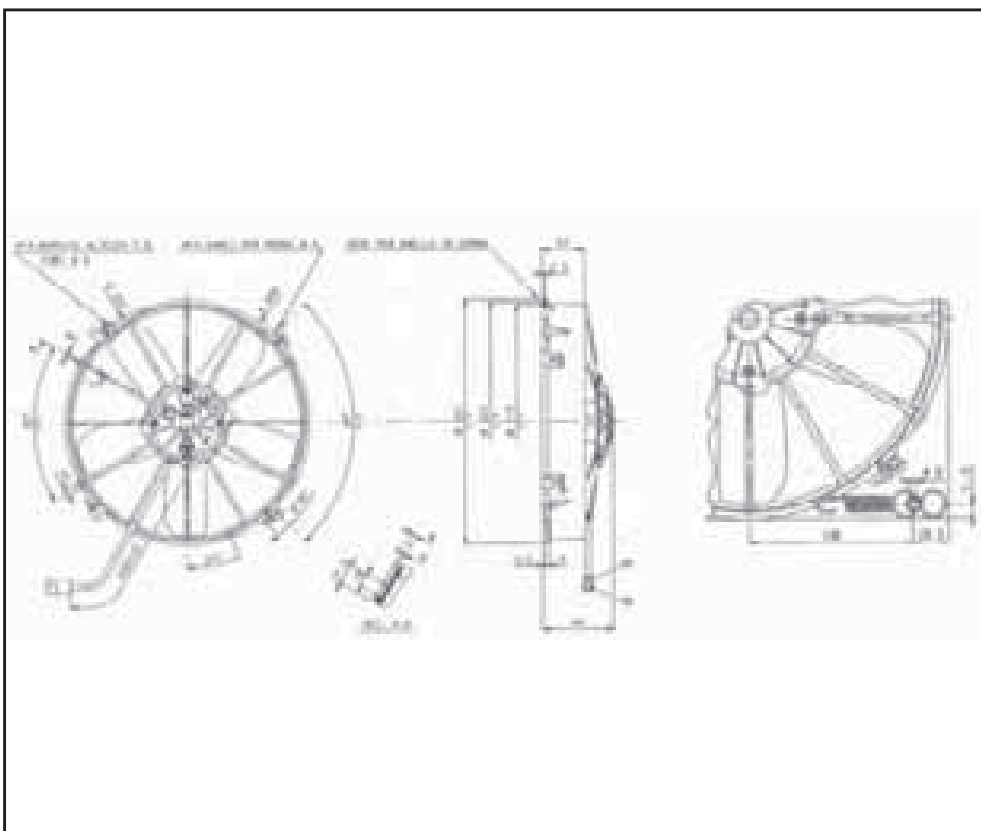
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C.88.10.059.A	280	24	5	DIRITTE	PREM	30102538



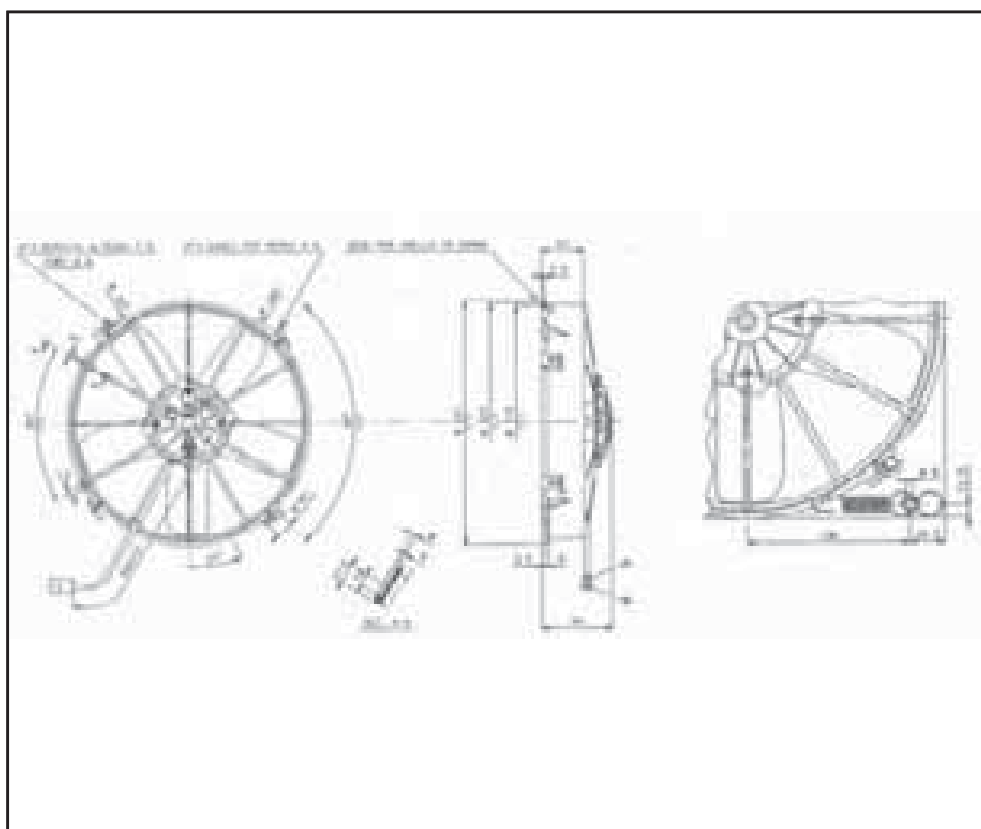
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C.88.10.060.A	305	24	5	DIRITTE	ASP	30100167



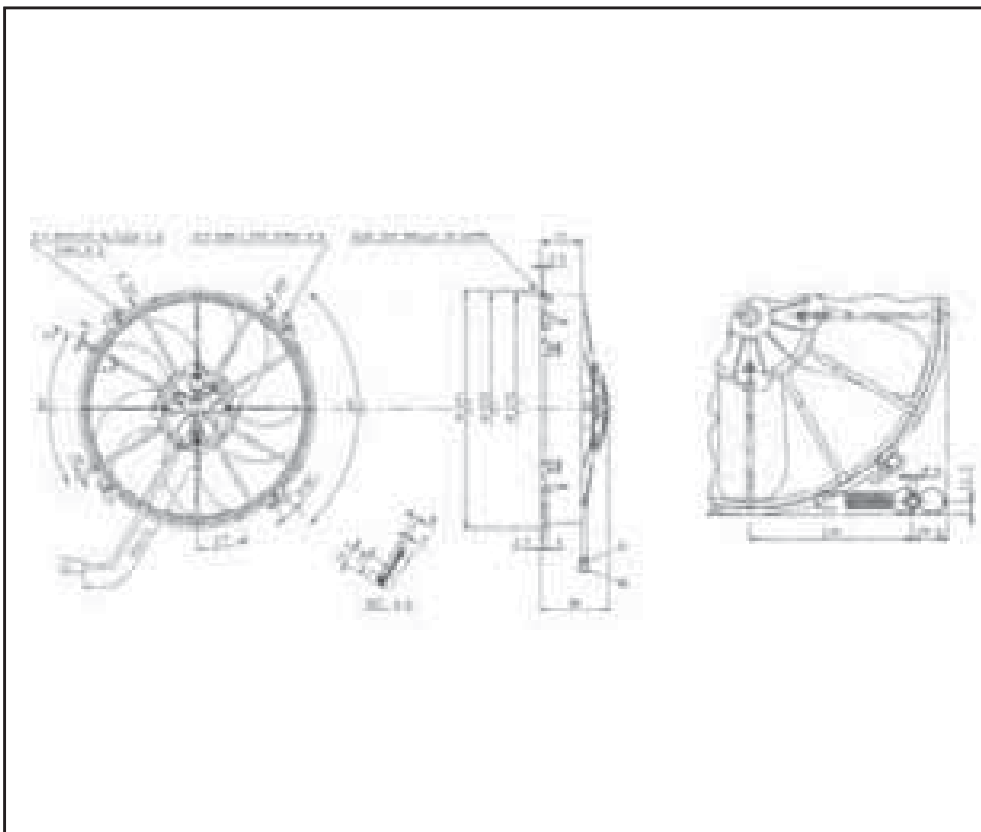
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C.88.10.060.A	305	24	5	DIRITTE	ASP	30102545



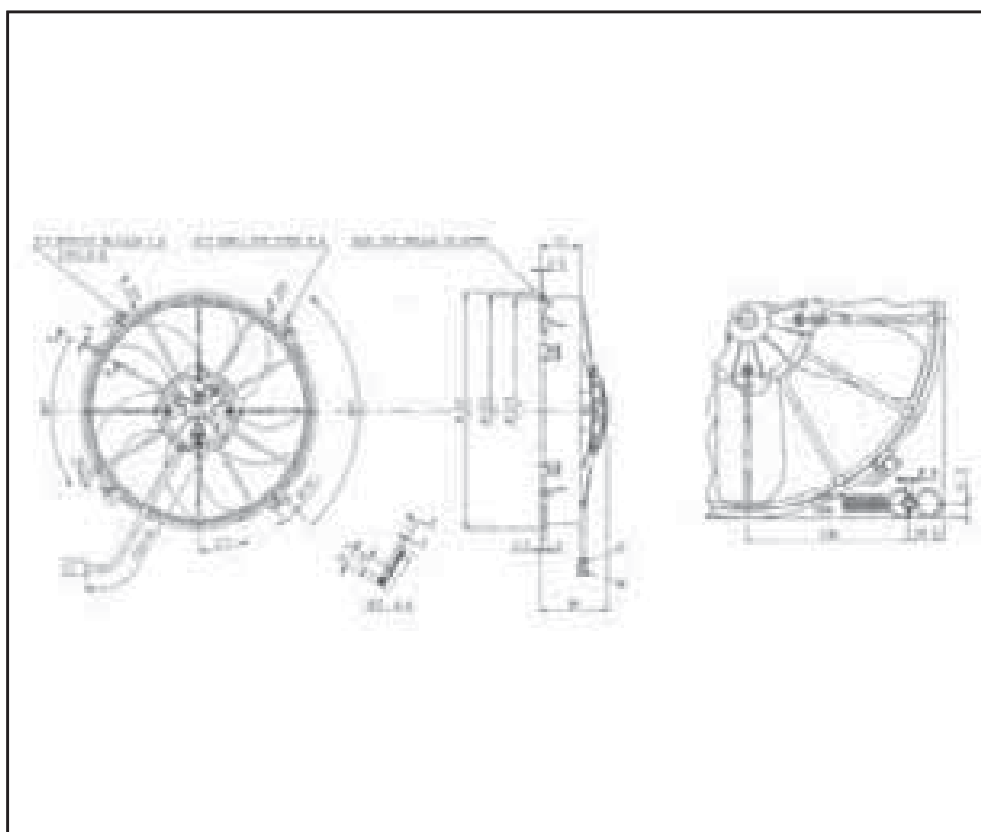
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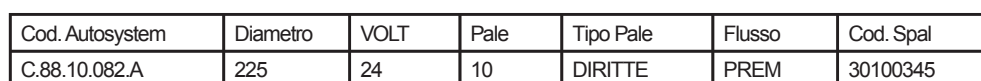
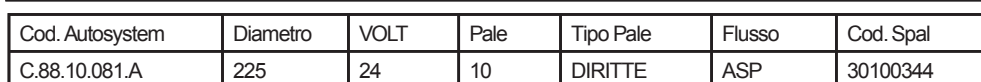
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C.88.10.061.A	305	24	5	DIRITTE	PREM	30102546

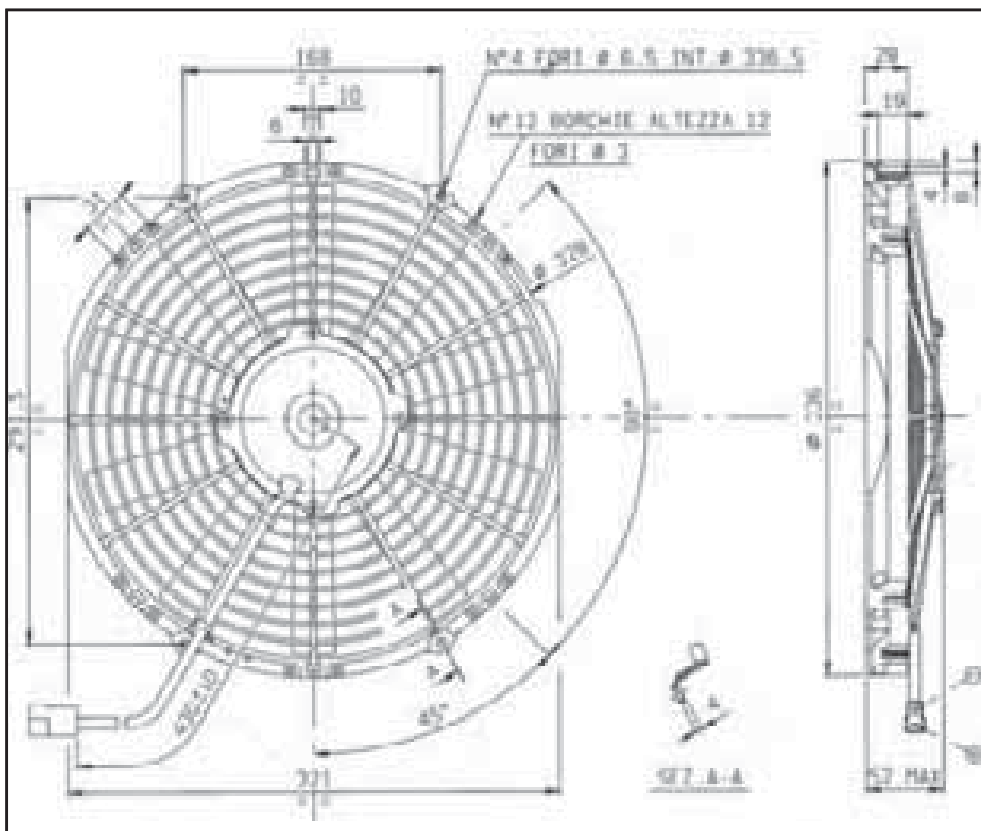


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C.88.10.080.A	305	12	5	RICURVE	ASP	30100274

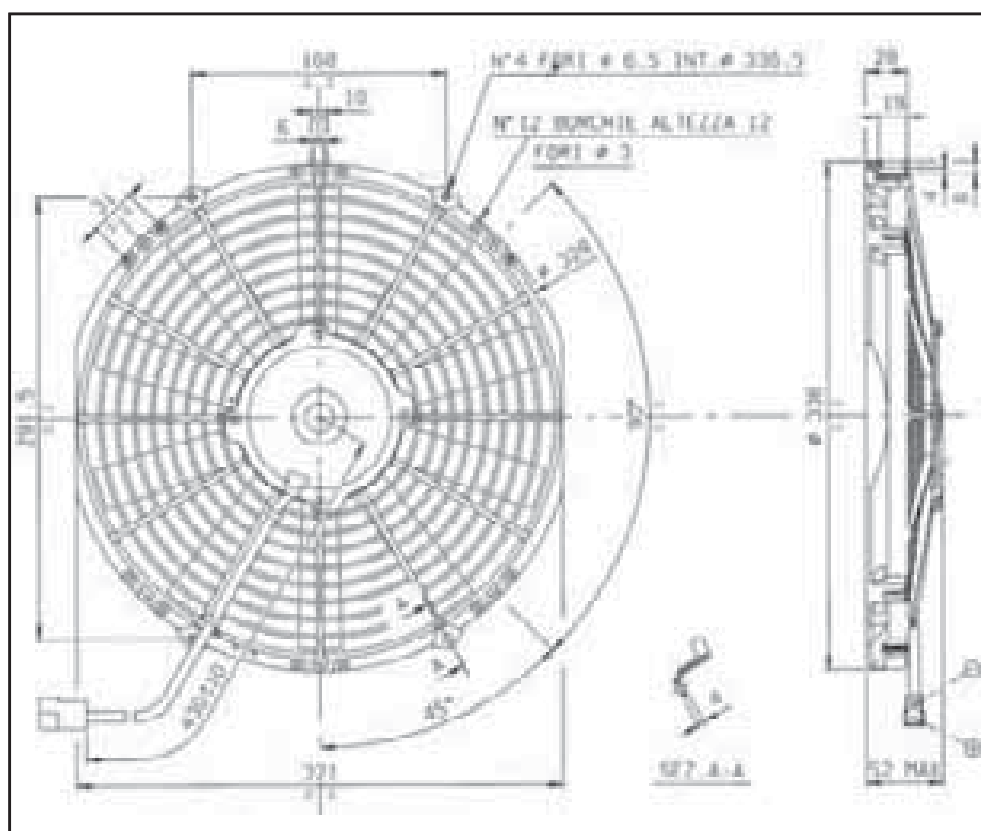


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C.88.10.080.A	305	12	5	RICURVE	ASP	30102091

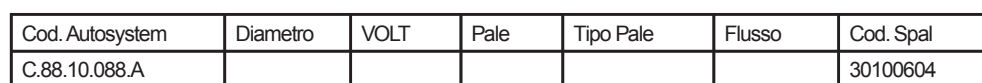
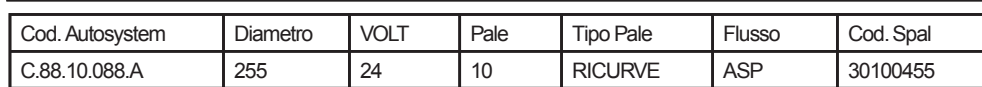




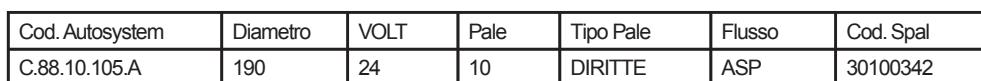
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C.88.10.083.A	305	24	10	DIRITTE	ASP	30100350

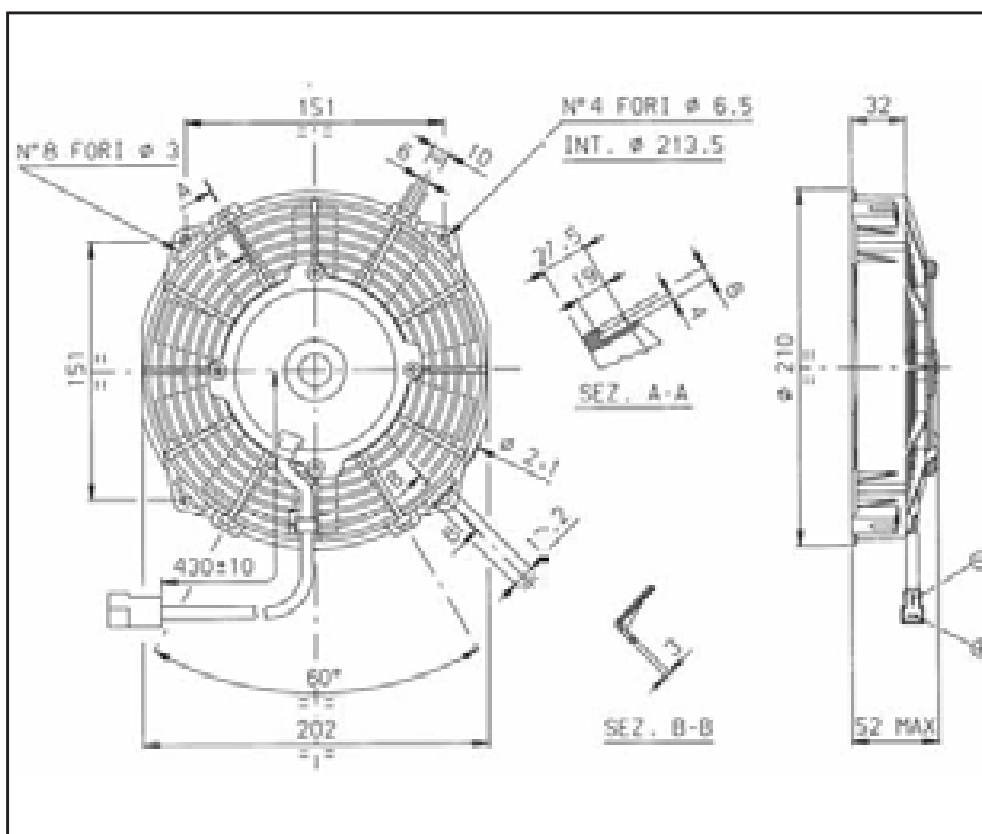


Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.084.A	305	24	10	DIRITTE	PREM	30100351

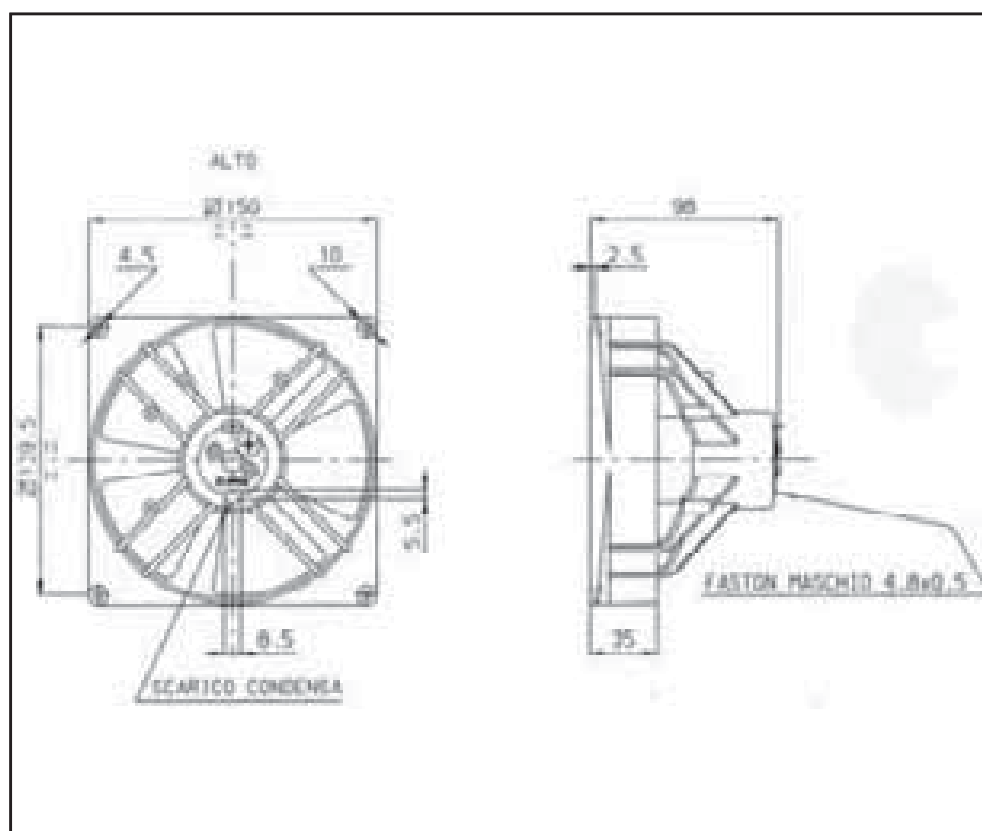


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C.88.10.099.A	255	24	5	DIRITTE	ASP	30102556

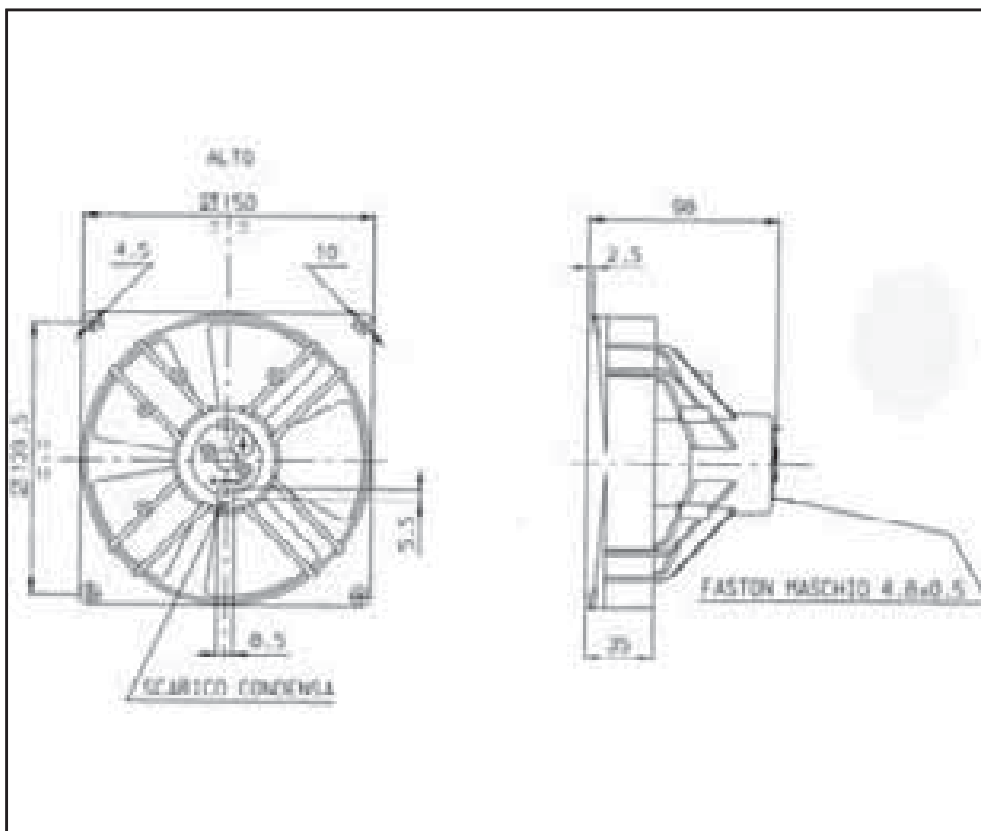




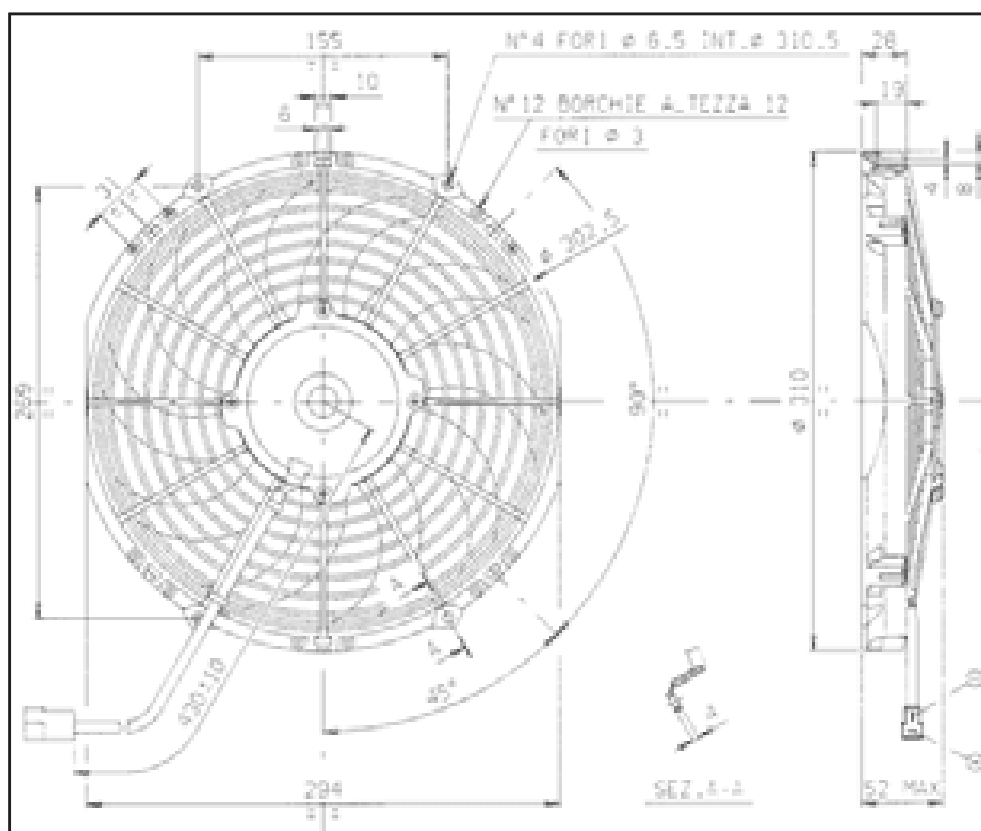
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.106.A	190	24	10	DIRITTE	PREM	30100343



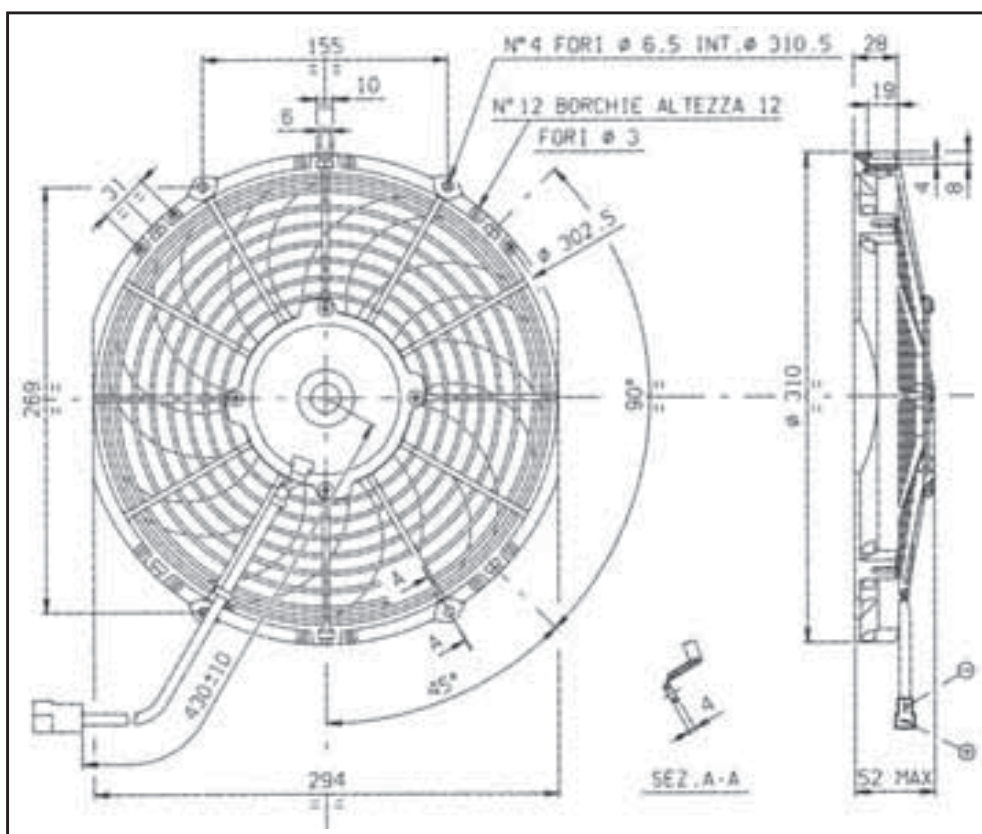
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.107.A	140	12	5	DIRITTE	ASP	30100291



Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.108.A	140	12	5	DIRITTE	PREM	30100292



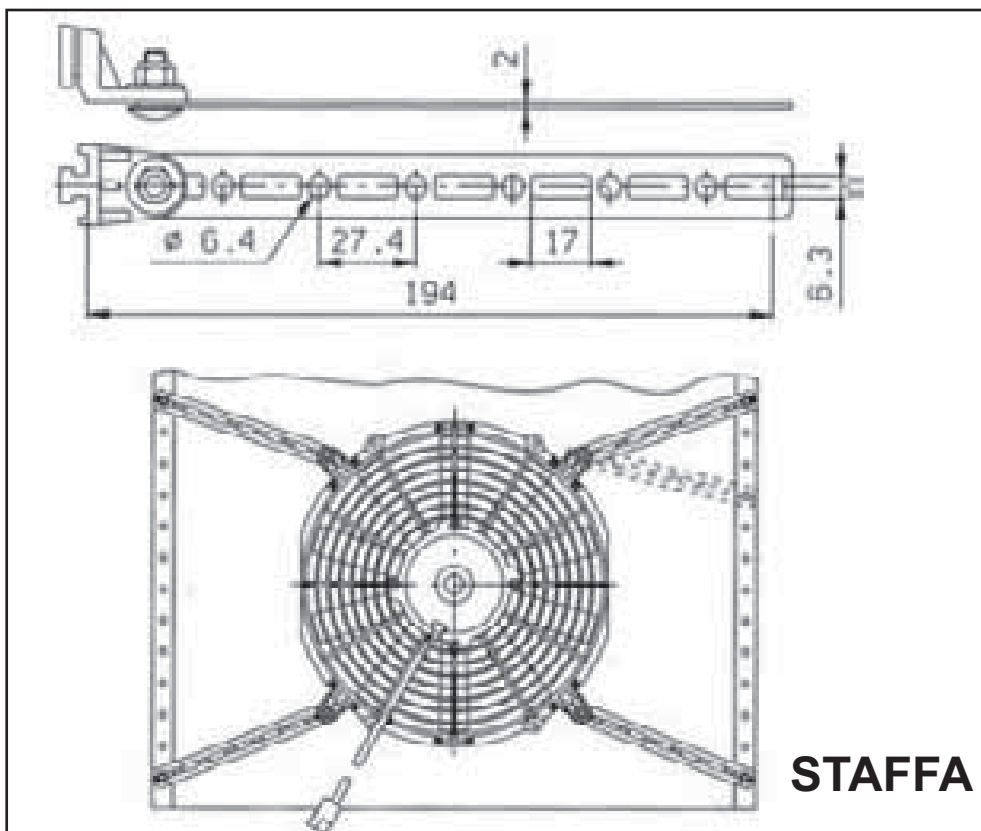
Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.111.A	280	24	10	RICURVE	ASP	



Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.124.A	280	12	10	RICURVE	ASP	

FIGURA NON DISPONIBILE

Cod. Autosystem	Diametro	VOLT	Pale	Tipo Pale	Flusso	Cod. Spal
C.88.10.128.A	255	24	10	RICURVE	ASP	

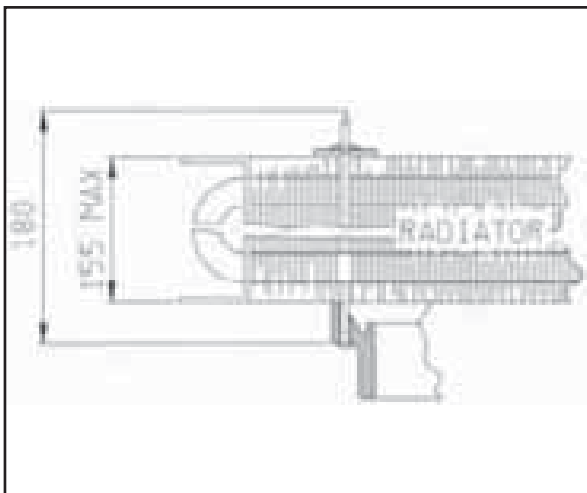


Codice / Code Autosystem	Volt	Codice originale Original Code
C.95.00.205.A		30130011

ELETTROVENTILATORI CENTRIFUGHI

*CENTRIFUGAL
MOTOR FANS*

Descrizione Description	CODICE SPAL Spal Code	CODICE AS AS code
EV.C. 006-A22-26D		C.88.10.093.A
EV.C. 009-B40-22 1VEL.		C.88.10.129.A
EV.C.001-A07-01D 12V	30000010	C.88.10.069.A
EV.C.001-A07-01S 12V	30000011	C.88.10.070.A
EV.C.001-B08-01D 24V	30000012	C.88.10.103.A
EV.C.001-B08-01S 24V	30000013	C.88.10.104.A
EV.C.001-B46-03D 24V OR RPA3VC	30001006	C.88.10.071.A
EV.C.001-B53-03S 24V OR RPA3VC	30001009	C.88.10.072.A
EV.C.002-A46-02 12V RPA3VCV	30001209	C.88.10.062.A
EV.C.002-B46-02 24V RPA3VCV	30001219	C.88.10.066.A
EV.C.004-B41-28S 24V	30000361	C.88.10.074.A
EV.C.004-B42-28D 24V	30000362	C.88.10.073.A
EV.C.004-B43-28S 24V RPA3VCB	30001519	C.88.10.101.A
EV.C.004-B44-28D 24V RPA3VCB	30001522	C.88.10.102.A
EV.C.005-A46-02 3VEL		C.88.10.125.A
EV.C.005-B46-02 3VEL		C.88.10.126.A
EV.C.006-A22-26D 12V CB	30000323	C.88.10.021.A
EV.C.006-A22-26D 12V TRANC CB	30000315	C.88.10.030.A
EV.C.006-A39-22 12V RA3VCV	30000126	C.88.10.090.A
EV.C.006-A40-22 12V L320 S.E.	30000106	C.88.10.023.A
EV.C.006-A45-22 12V GR RPA3VCB	30002128	C.88.10.065.A
EV.C.006-A45-22 12V L310 RPA3V	30002160	C.88.10.064.A
EV.C.006-A46-22 12V GR RPA3VCV	30002134	C.88.10.063.A
EV.C.006-B39-22 24V RA3VCV	30000065	C.88.10.100.A
EV.C.006-B46-22 24V GR RPA3VCV	30002145	C.88.10.067.A
EV.C.006-B50-22 24V RA3VCV	30000067	C.88.10.068.A
006-B29-26D		C.88.10.094.A
EV.C.007-A42-32D 12V		C.88.10.118.A
EV.C.007-B42-32D 24V VE	30000423	C.88.10.110.A
EV.C.007-B42-32D 24V RPA3VCB	30002604	C.88.10.095.A
EV.C.008-A45-02 12V GR RPA3VCV	30003110	C.88.10.097.A
EV.C.008-B45-02 24V GR RPA3VCV	30003117	C.88.10.096.A
EV.C.008-		
EV.C.009-B40/I1-22 24V GR FM5	30000542	C.88.10.092.A
EV.C.009-B40-22 24V GR RA3VCV	30000508	C.88.10.087.A
EV.C. 009-B40-22 1VEL.		C.88.10.129.A
EV.C.010-A22-70D 12V CB	30003503	C.88.10.021.A
EV.C.010-B29-70D 24V RPA3VCB	30003516	C.88.10.094.A
EV.C.A21-22 12V L330 S.E.	30000007	C.88.10.014.A
EV.C.A22-22 12V INT177	30000008	C.88.10.029.A
EV.C.A45-22 12V L330 S.E.	30000900	C.88.10.039.A
EV.C.A47-48S 12V FPVW	30000009	C.88.10.009.A
KIT FISS.EV.PIAT PERN+MOLLA	30130013	C.88.12.617.A
STAFFA+ORECC.FISS.EV.PIAT	30130011	C.95.00.205.A



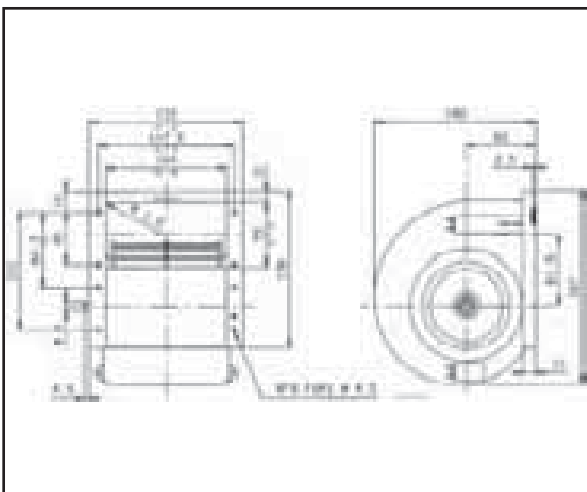
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C.88.12.617.A		30130013

FIGURA NON DISPONIBILE

Codice / Code Autosystem	Volt	Codice originale Original Code
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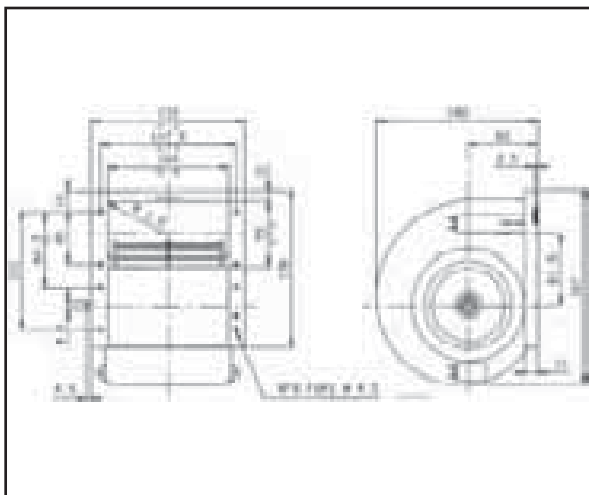
FIGURA NON DISPONIBILE

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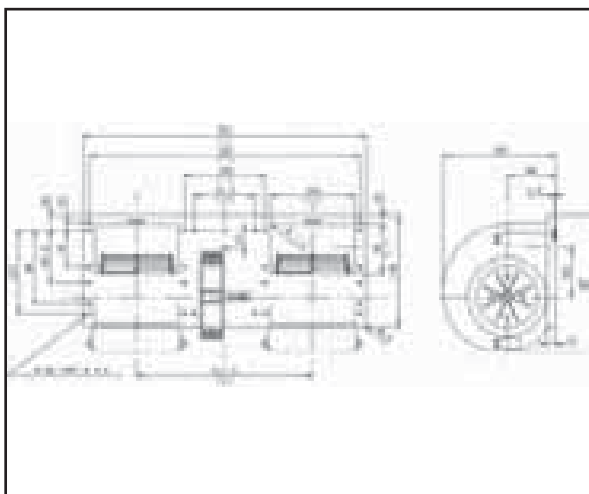


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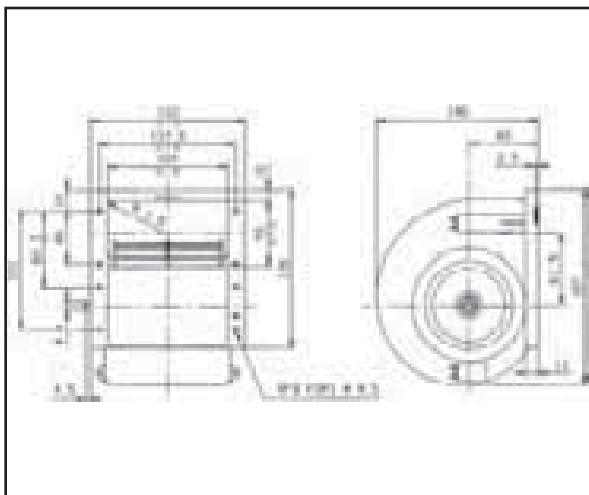
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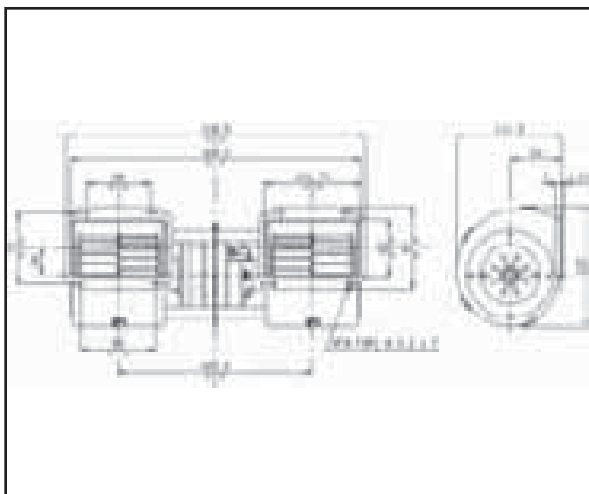
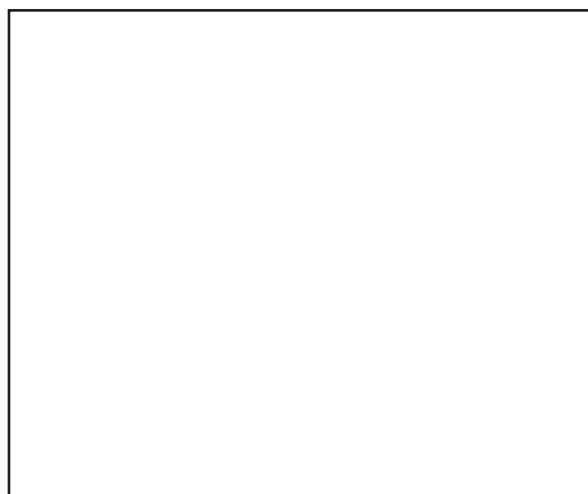
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C.88.10.029.A	12	30000008



Codice / Code Autosystem	Volt	Codice originale Original Code
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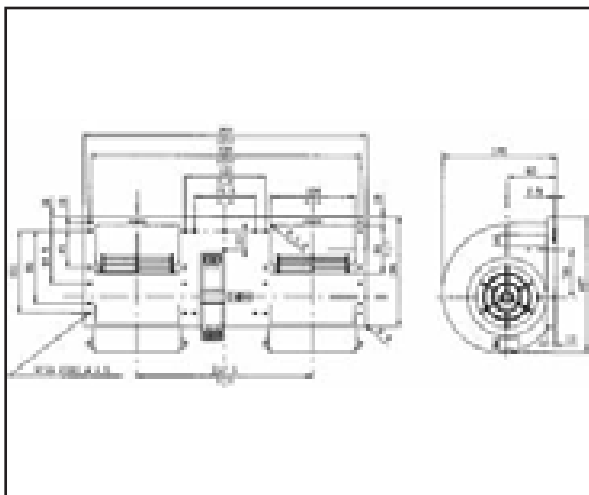


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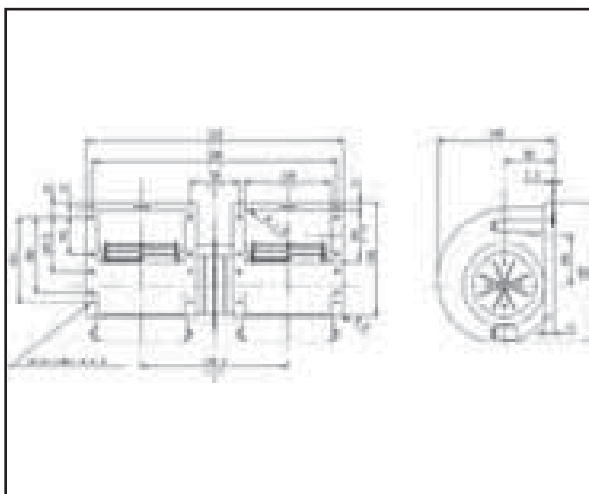


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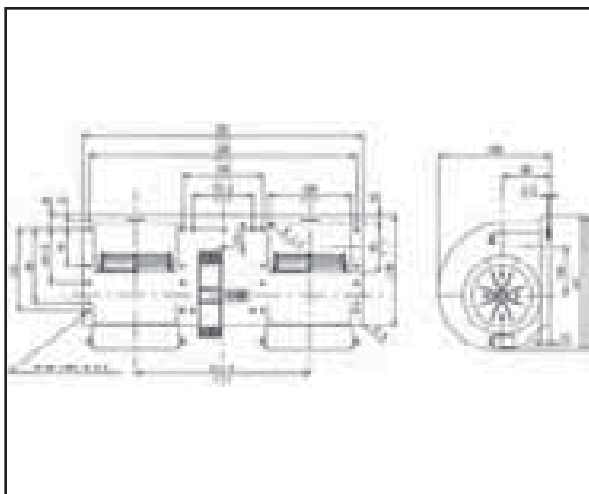




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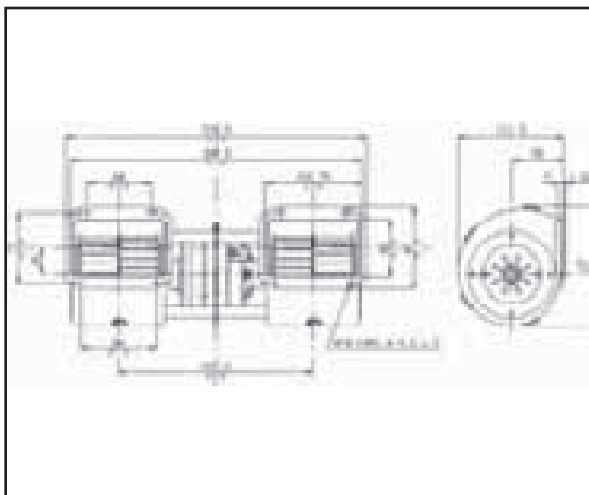


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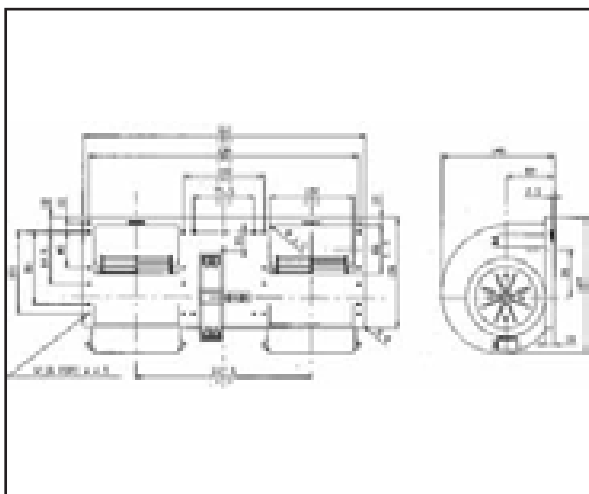


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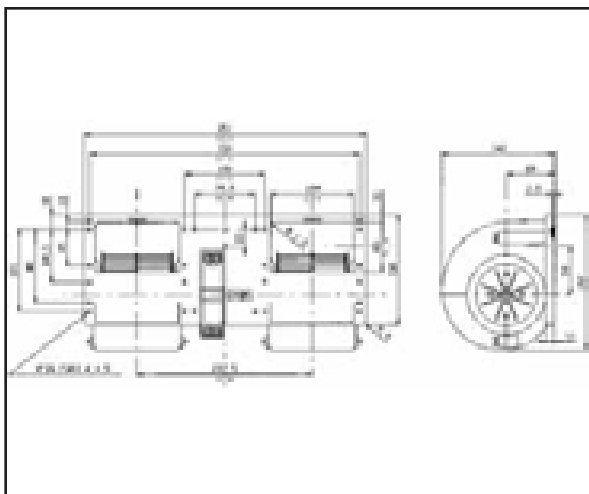




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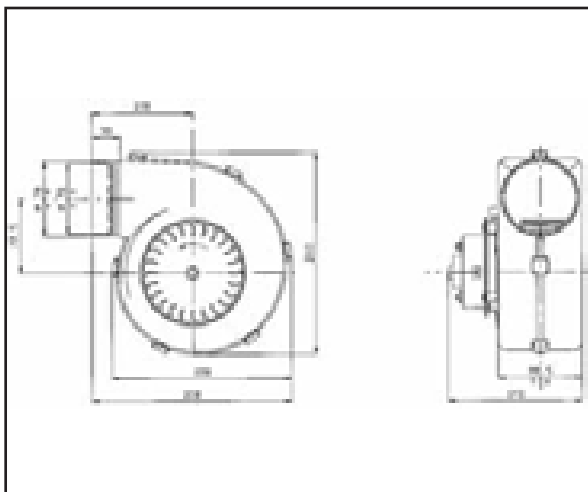


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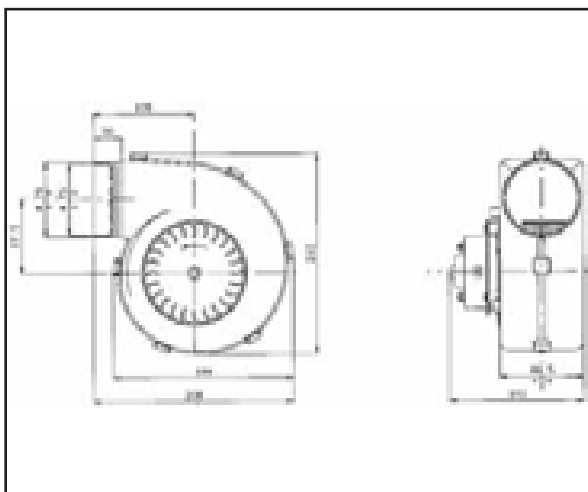


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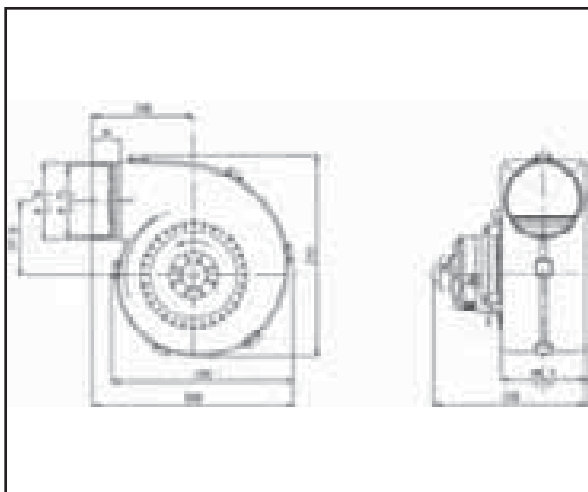




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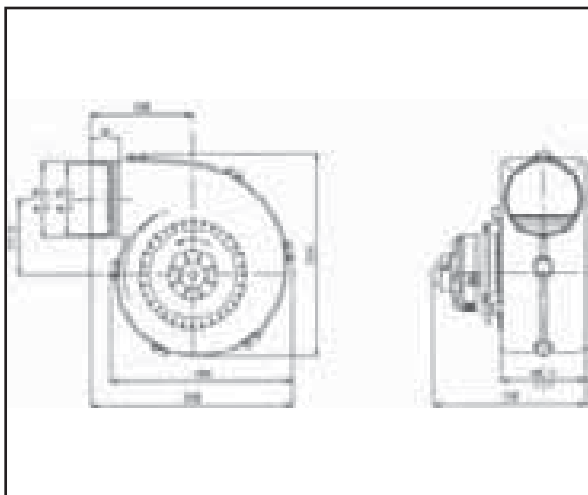


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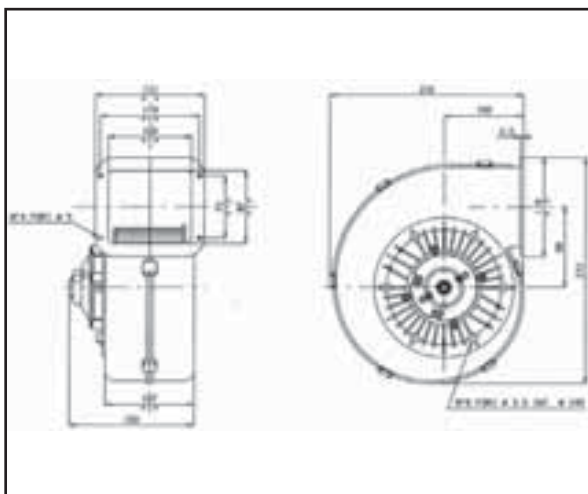


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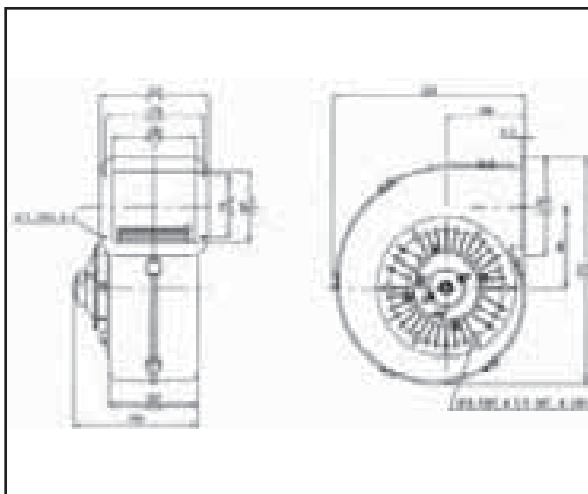




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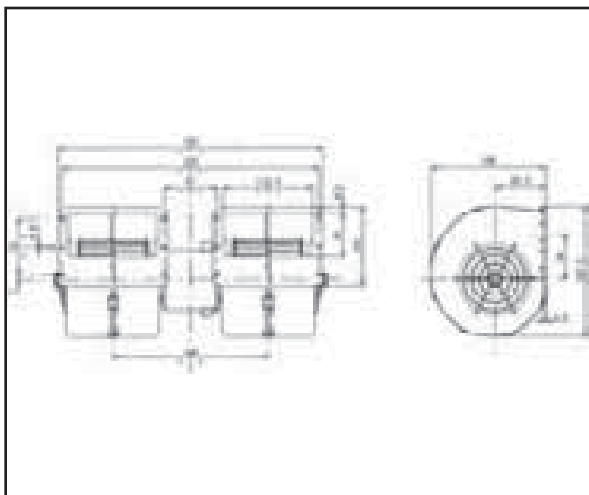


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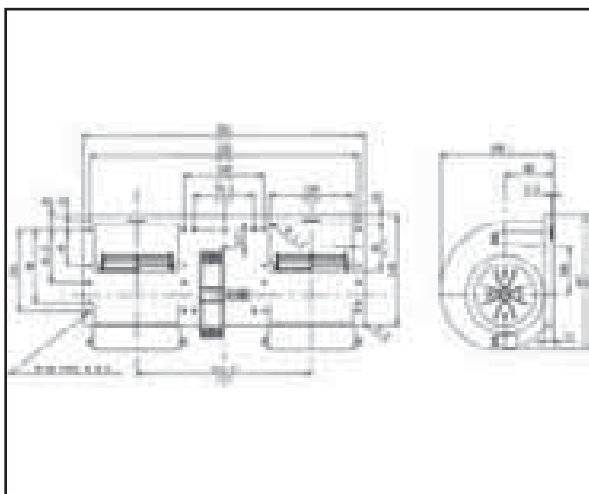


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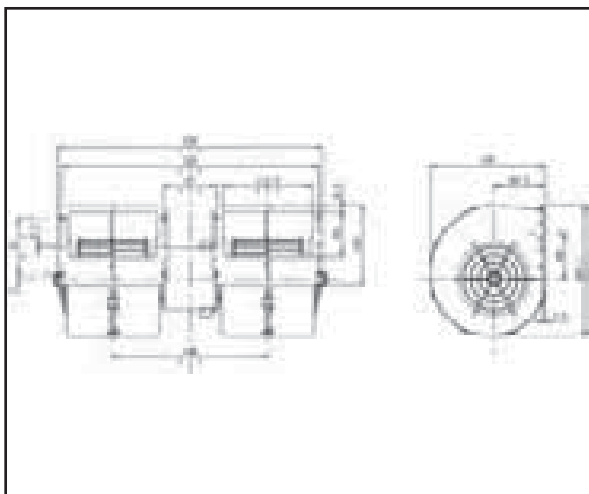




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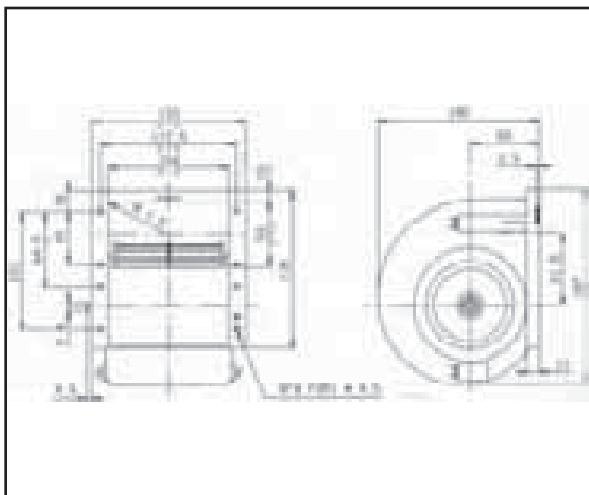


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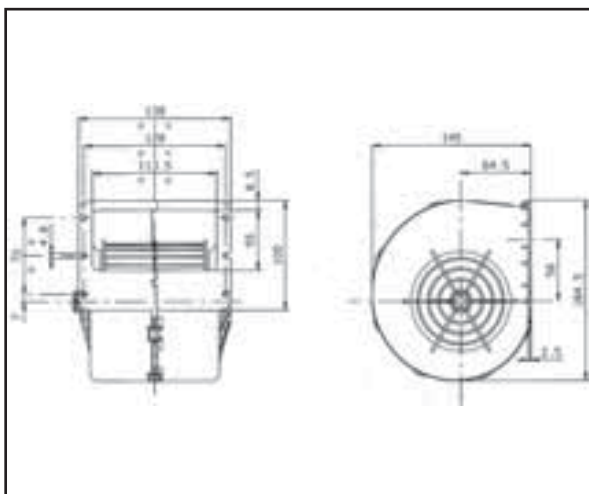


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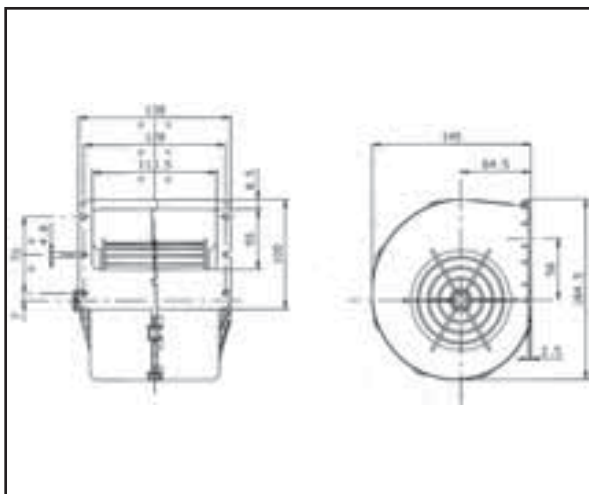




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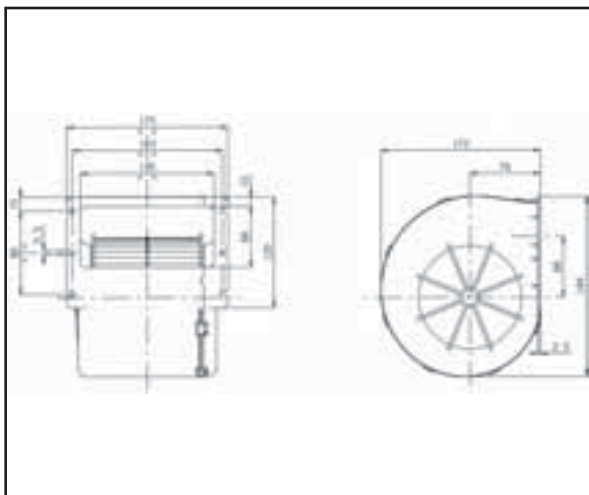


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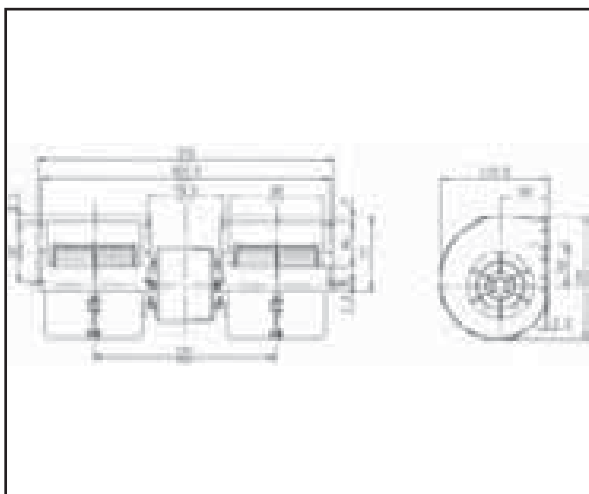


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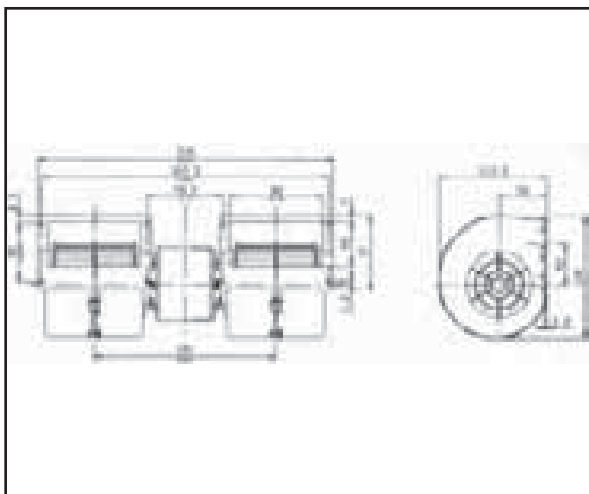




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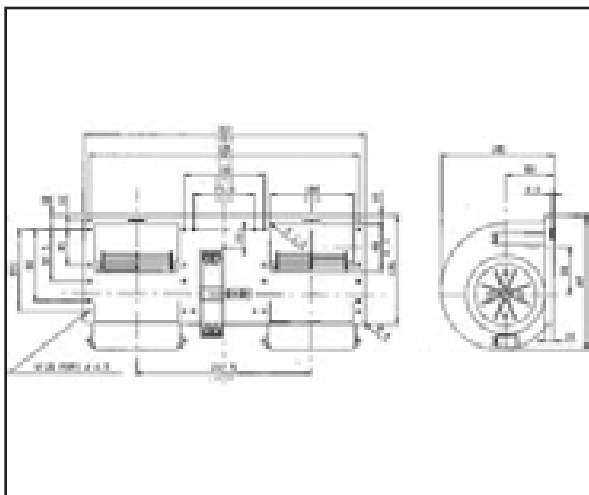


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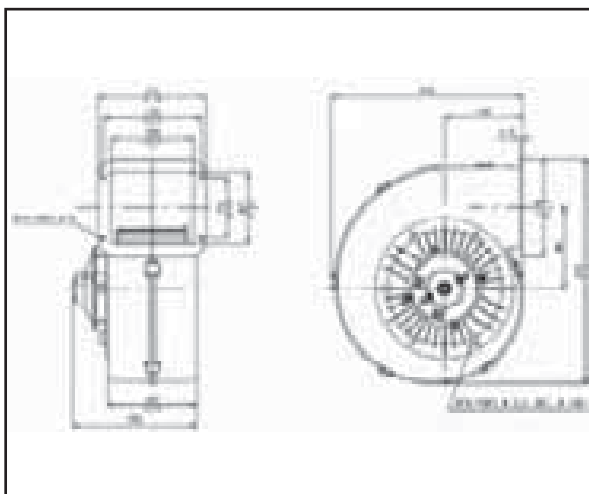


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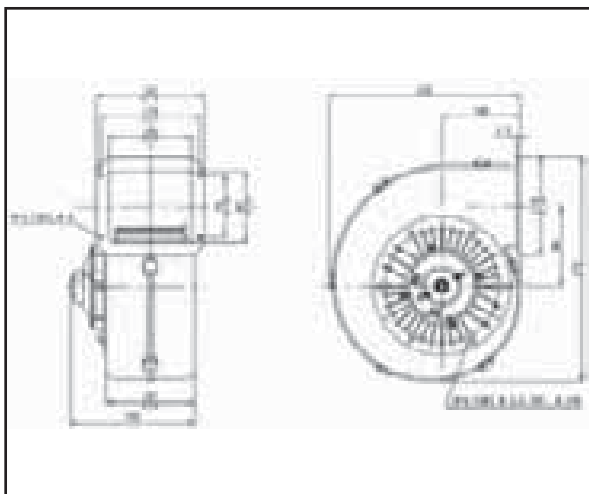




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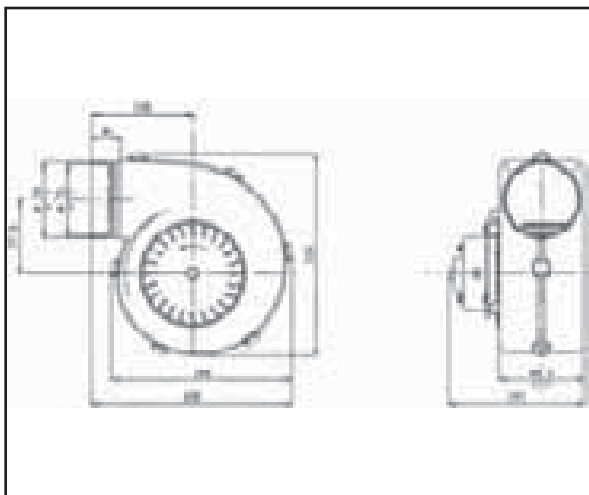


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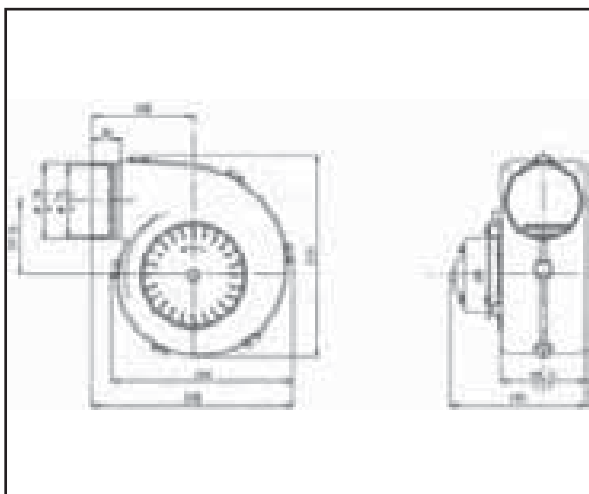


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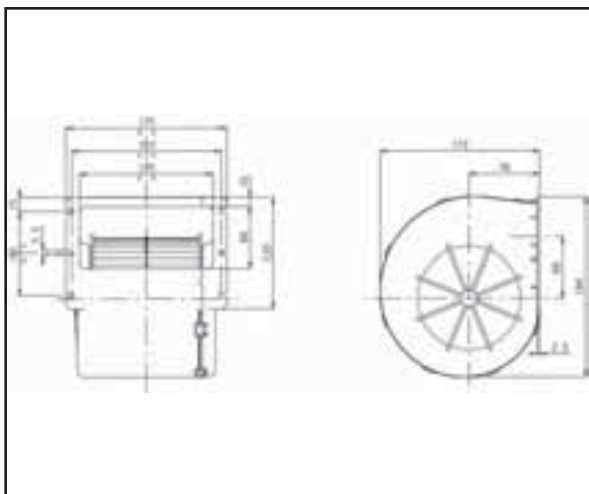




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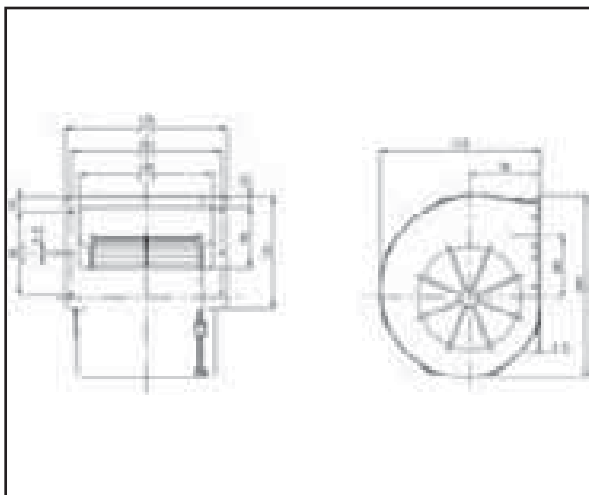


Codice / Code Autosystem	Volt	Codice originale Original Code
C.88.10.104.A	24	30000013

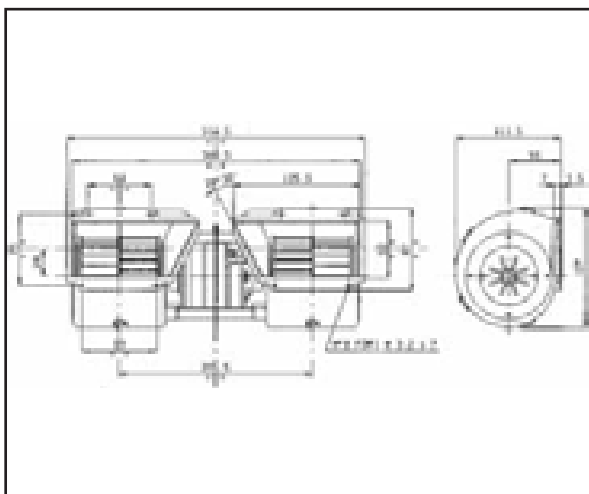


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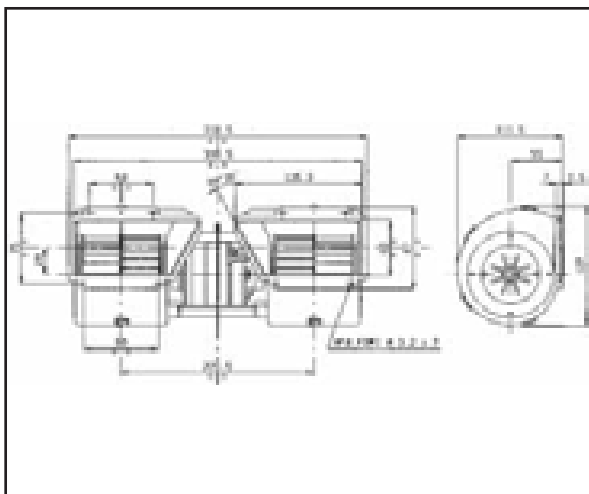




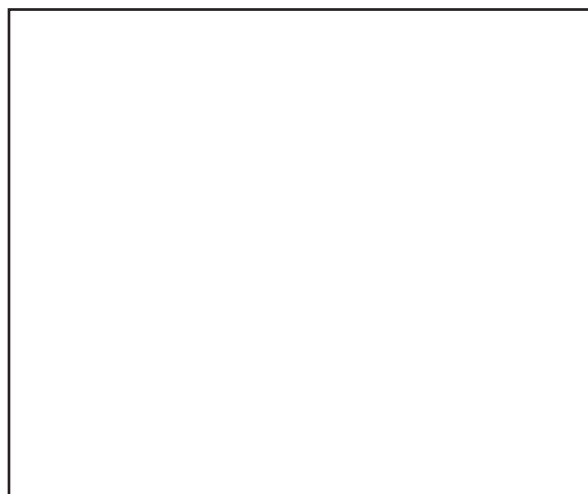
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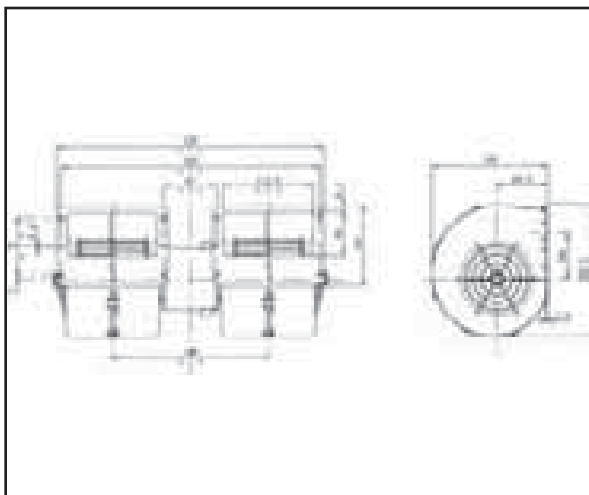


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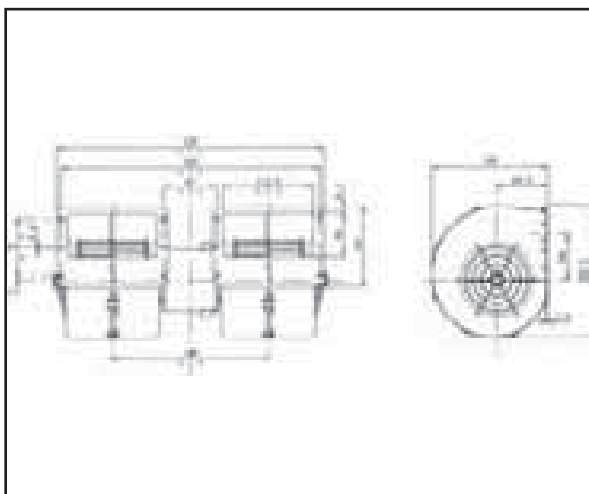


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C.88.10.126.A	12	





Codice / Code Autosystem	Volt	Codice originale Original Code
C.88.10.129.A	24	



Codice / Code Autosystem	Volt	Codice originale Original Code
C.88.10.129.A	24	



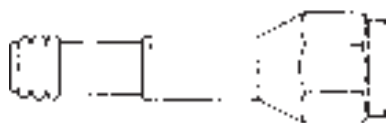
NOVITA'
NEW

Trasporto
Refrigerato
CARRIER

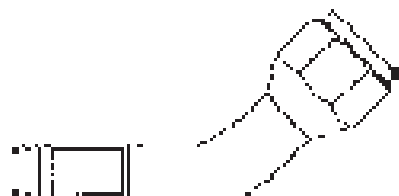
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RACCORDI E TUBI GAS

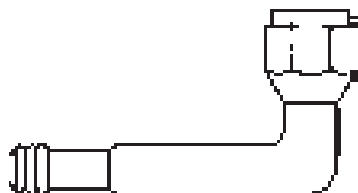
*FITTINGS &
GAS HOSES*

FEMMINA DIRITTO
STRAIGHT FEMALE

RACCORDI FEMMINA CONO
FLARE FEMALE FITTINGS

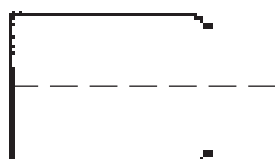
Codice Code	Tubo Hose size	Note Notes
C.95.10.103.A	G6 - 5/16"	
C.95.10.104.A	G8 - 13/32"	
C.95.10.105.A	G10 - 1/2"	
C.95.10.106.A	G12 - 5/8"	

CURVA 45°
ELBOW 45°

RACCORDI FEMMINA CONO
FLARE FEMALE FITTINGS

Codice Code	Tubo Hose size	Note Notes
C.95.10.107.A	G6 - 5/16"	
C.95.10.108.A	G8 - 13/32"	
C.95.10.109.A	G10 - 1/2"	
C.95.10.110.A	G12 - 5/8"	

CURVA 90°
ELBOW 90°

RACCORDI FEMMINA CONO
FLARE FEMALE FITTINGS

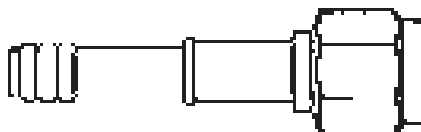
Codice Code	Tubo Hose size	Note Notes
C.95.10.111.A	G6 - 5/16"	
C.95.10.112.A	G8 - 13/32"	
C.95.10.113.A	G10 - 1/2"	
C.95.10.114.A	G12 - 5/8"	

CAMPANA IN ALLUMINIO
ALUMINIUM FERULE
CAMPANA IN ACCIAIO
STEEL FERULE


Codice Code	Tubo Hose size	Codice Code
C.95.03.035.A	G6 - 5/16"	C.95.10.186.A
C.95.02.033.A	G8 - 13/32"	C.95.10.187.A
C.95.01.045.A	G10 - 1/2"	C.95.10.188.A
C.95.04.020.A	G12 - 5/8"	C.95.10.189.A

RACCORDI O-Ring senza campana

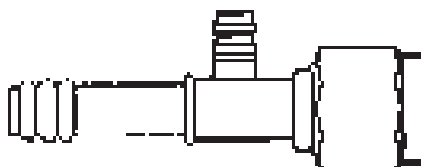
FEMMINA DIRITTO STRAIGHT FEMALE



RACCORDI FEMMINA O-RING O-RING FEMALE FITTINGS

Codice Code	Tubo Hose size	Note Notes
C.95.10.157.A	G6 - 3/8"	
C.95.10.158.A	G8 - 1/2"	
C.95.10.159.A	G10 - 5/8"	
C.95.10.160.A	G12 - 3/4"	

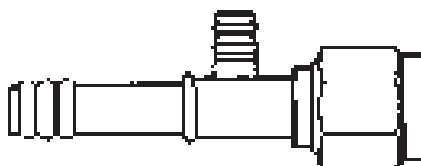
FEMMINA DIRITTO STRAIGHT FEMALE



RACCORDI FEMMINA O-RING CON VALVOLA A.P. O-RING FEMALE FITTINGS WITH H.P. VALVE

Codice Code	Tubo Hose size	Note Notes
C.95.10.161.A	G6 - 3/8"	
C.95.10.162.A	G8 - 1/2"	

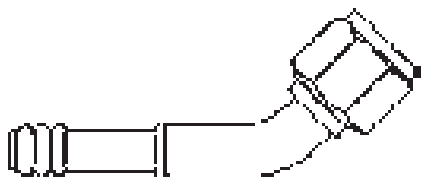
FEMMINA DIRITTO STRAIGHT FEMALE



RACCORDI FEMMINA O-RING CON VALVOLA B.P. O-RING FEMALE FITTINGS WITH L.P. VALVE

Codice Code	Tubo Hose size	Note Notes
C.95.10.163.A	G10 - 5/8"	
C.95.10.164.A	G12 - 3/4"	

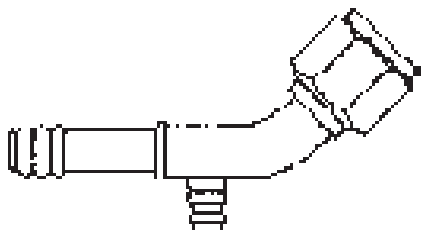
FEMMINA 45° 45° ELBOW FEMALE



RACCORDI FEMMINA O-RING O-RING FEMALE FITTINGS

Codice Code	Tubo Hose size	Note Notes
C.95.10.165.A	G6 - 3/8"	
C.95.10.166.A	G8 - 1/2"	
C.95.10.167.A	G10 - 5/8"	
C.95.10.168.A	G12 - 3/4"	

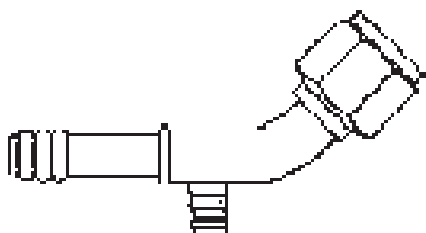
FEMMINA 45° 45° ELBOW FEMALE



RACCORDI FEMMINA O-RING CON VALVOLA A.P. O-RING FEMALE FITTINGS WITH H.P. VALVE

Codice Code	Tubo Hose size	Note Notes
C.95.10.169.A	G6 - 3/8"	
C.95.10.170.A	G8 - 1/2"	

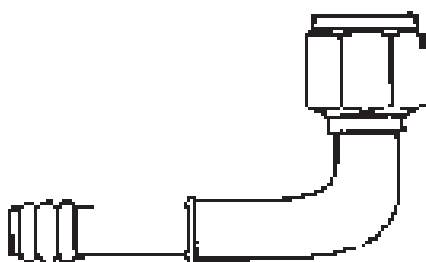
FEMMINA 45°
45° ELBOW FEMALE



RACCORDI FEMMINA O-RING CON VALVOLA B.P.
O-RING FEMALE FITTINGS WITH L.P. VALVE

Codice Code	Tubo Hose size	Note Notes
C.95.10.171.A	G10 - 5/8"	
C.95.10.172.A	G12 - 3/4"	

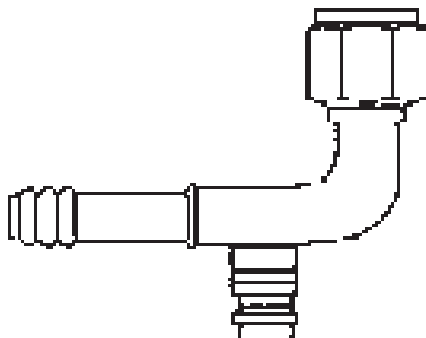
FEMMINA 90°
90° ELBOW FEMALE



RACCORDI FEMMINA O-RING
O-RING FEMALE FITTINGS

Codice Code	Tubo Hose size	Note Notes
C.95.10.173.A	G6 - 3/8"	
C.95.10.174.A	G8 - 1/2"	
C.95.10.175.A	G10 - 5/8"	
C.95.10.176.A	G12 - 3/4"	

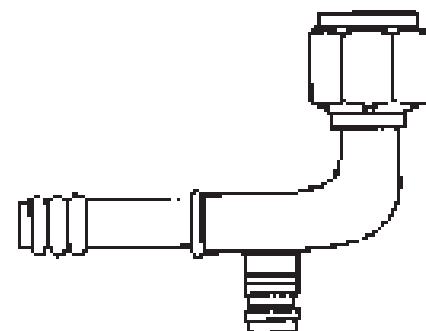
FEMMINA 90°
90° ELBOW FEMALE



RACCORDI FEMMINA O-RING CON VALVOLA A.P.
O-RING FEMALE FITTINGS WITH H.P. VALVE

Codice Code	Tubo Hose size	Note Notes
C.95.10.177.A	G6 - 3/8"	
C.95.10.178.A	G8 - 1/2"	

FEMMINA 90°
90° ELBOW FEMALE

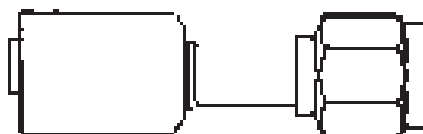


RACCORDI FEMMINA O-RING CON VALVOLA B.P.
O-RING FEMALE FITTINGS WITH L.P. VALVE

Codice Code	Tubo Hose size	Note Notes
C.95.10.179.A	G10 - 5/8"	
C.95.10.180.A	G12 - 3/4"	

RACCORDI CONO

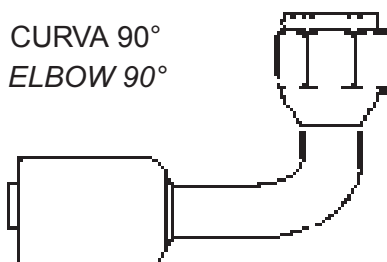
FEMMINA DIRITTO
STRAIGHT FEMALE



RACCORDI FEMMINA CONO + CAMPANA
FLARE FEMALE FITTINGS + FERULE

Codice Code	Tubo Hose size	Note Notes
C.95.03.038.A	G6 - 5/16"	
C.95.02.038.A	G8 - 13/32"	
C.95.01.051.A	G10 - 1/2"	

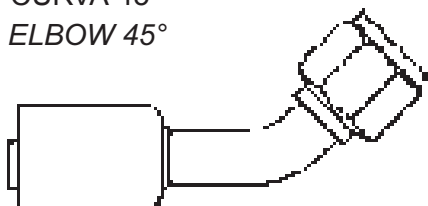
CURVA 90°
ELBOW 90°



RACCORDI FEMMINA CONO + CAMPANA
FLARE FEMALE FITTINGS + FERULE

Codice Code	Tubo Hose size	Note Notes
C.95.03.037.A	G6 - 5/16"	
C.95.02.037.A	G8 - 13/32"	
C.95.01.050.A	G10 - 1/2"	

CURVA 45°
ELBOW 45°



RACCORDI FEMMINA CONO + CAMPANA
FLARE FEMALE FITTINGS + FERULE

Codice Code	Tubo Hose size	Note Notes
C.95.10.230.A	G10 - 1/2"	

DIRITTO
STRAIGHT



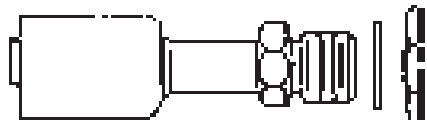
GIUNZIONI PER RACCORDI
SPLICERS FOR FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.181.A	/	G6 - 5/16"	
C.95.10.182.A	/	G8 - 13/32"	
C.95.10.183.A	/	G10 - 1/2"	
C.95.10.184.A	/	G12 - 5/8"	

GIUNZIONI RIDOTTE
REDUCE SPLICERS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.213.A	/	G6 - G8	
C.95.10.214.A	/	G8 - G10	
C.95.10.215.A	/	G10 - G12	

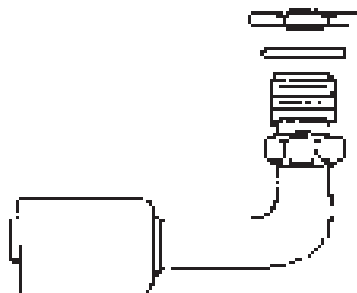
MASCHIO DIRITTO
STRAIGHT MALE



RACCORDI MASCHIO INSERTO O-RING
INSERT O-RING MALE FITTINGS

Codice Code	Tubo Hose size	Note Notes
C.95.03.046.A	G6 - 3/8"	
C.95.10.116.A	G8 - 1/2"	
C.95.01.064.A	G10 - 5/8"	

CURVA 90°
ELBOW 90°



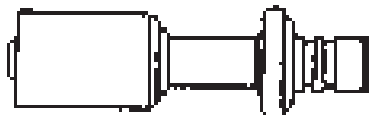
RACCORDI MASCHIO INSERTO O-RING
INSERT O-RING MALE FITTINGS

Codice Code	Tubo Hose size	Note Notes
C.95.10.118.A	G6 - 3/8"	
C.95.10.119.A	G8 - 1/2"	
C.95.10.120.A	G10 - 5/8"	

RACCORDI SPRINGLOCK

FORD - VOLVO

MASCHIO DIRITTO
STRAIGHT MALE

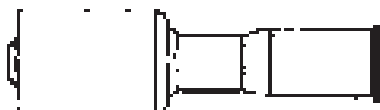


Codice Code	Tubo Hose size	Note Notes
C.95.10.121.A	G6 - 3/8"	
C.95.10.122.A	G8 - 1/2"	
C.95.10.123.A	G10 - 5/8"	
C.95.10.124.A	G12 - 3/4"	

STEP UP - STEP DOWN

C.95.10.125.A	Tubo G12 - Raccordo 5/8"	
C.95.10.126.A	Tubo G6 - Raccordo 1/2"	

FEMMINA DIRITTO
STRAIGHT FEMALE

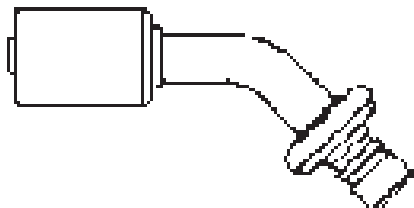


Codice Code	Tubo Hose size	Note Notes
C.95.10.127.A	G6 - 3/8"	
C.95.10.128.A	G8 - 1/2"	
C.95.10.129.A	G10 - 5/8"	
C.95.10.130.A	G12 - 3/4"	

STEP UP - STEP DOWN

C.95.10.131.A	Tubo G12 - Raccordo 5/8"	
C.95.10.132.A	Tubo G6 - Raccordo 1/2"	

MASCHIO 45°
45° MALE



Codice Code	Tubo Hose size	Note Notes
C.95.10.133.A	G6 - 3/8"	
C.95.10.134.A	G8 - 1/2"	
C.95.10.135.A	G10 - 5/8"	
C.95.10.136.A	G12 - 3/4"	

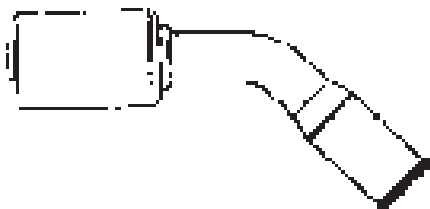
STEP UP - STEP DOWN

C.95.10.137.A	Tubo G12 - Raccordo 5/8"	
C.95.10.138.A	Tubo G6 - Raccordo 1/2"	

RACCORDI SPRINGLOCK

FORD - VOLVO

FEMMINA 45°
45° FEMALE

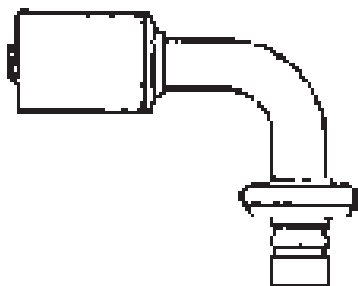


Codice Code	Tubo Hose size	Note Notes
C.95.10.139.A	G6 - 3/8"	
C.95.10.140.A	G8 - 1/2"	
C.95.10.141.A	G10 - 5/8"	
C.95.10.142.A	G12 - 3/4"	

STEP UP - STEP DOWN

C.95.10.143.A	Tubo G12 - Raccordo 5/8"	
C.95.10.144.A	Tubo G6 - Raccordo 1/2"	

MASCHIO 90°
90° MALE

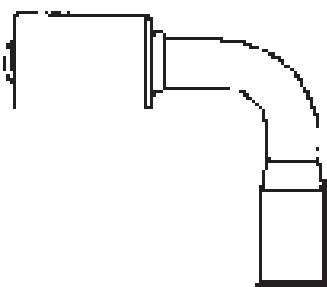


Codice Code	Tubo Hose size	Note Notes
C.95.10.145.A	G6 - 3/8"	
C.95.10.146.A	G8 - 1/2"	
C.95.10.147.A	G10 - 5/8"	
C.95.10.148.A	G12 - 3/4"	

STEP UP - STEP DOWN

C.95.10.149.A	Tubo G12 - Raccordo 5/8"	
C.95.10.150.A	Tubo G6 - Raccordo 1/2"	

FEMMINA 90°
90° FEMALE

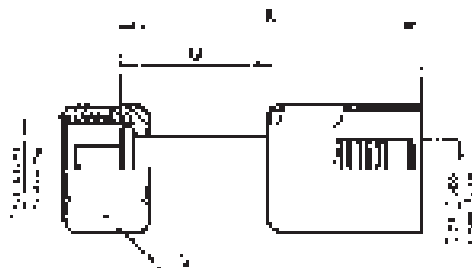


Codice Code	Tubo Hose size	Note Notes
C.95.10.151.A	G6 - 3/8"	
C.95.10.152.A	G8 - 1/2"	
C.95.10.153.A	G10 - 5/8"	
C.95.10.154.A	G12 - 3/4"	

STEP UP - STEP DOWN

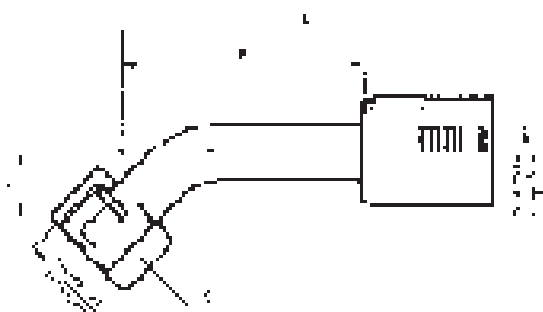
C.95.10.155.A	Tubo G12 - Raccordo 5/8"	
C.95.10.156.A	Tubo G6 - Raccordo 1/2"	

FEMMINA DIRITTA O-RING O-RING STRAIGHT FEMALE



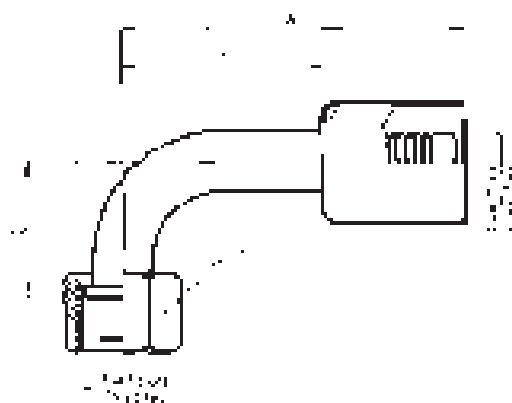
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.001.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.02.001.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.01.001.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.04.001.A	7/8" - 14 UNF - 2B	G12 - 5/8"	

FEMMINA 45° O-RING O-RING 45° ELBOW FEMALE

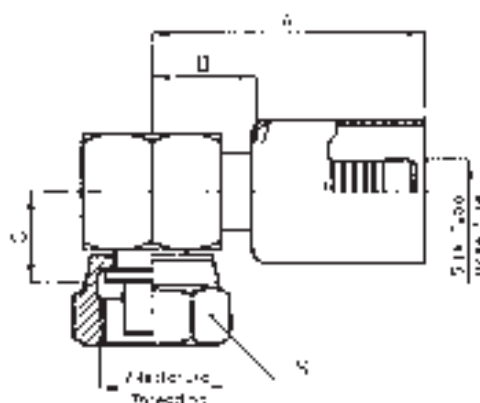


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.002.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.02.002.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.01.002.A	7/8" - 14 UNF - 2B	G10 - 1/2"	

FEMMINA 90° O-RING O-RING 90° ELBOW FEMALE



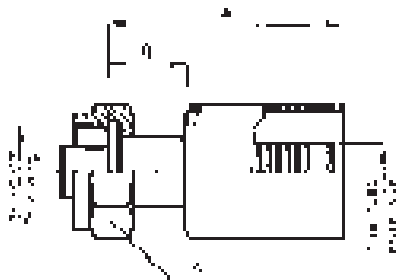
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.003.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.02.003.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.01.003.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.04.003.A	7/8" - 14 UNF - 2B	G12 - 5/8"	



FEMMINA 90° O-RING BLOCCHETTO O-RING 90° ELBOW FEMALE SHORT

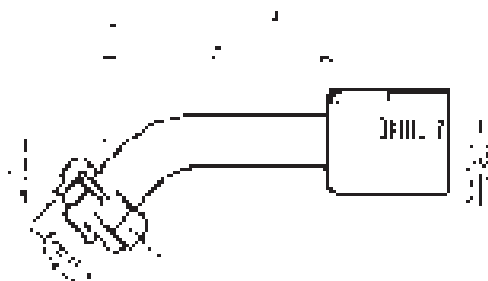
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.004.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.02.004.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.01.004.A	7/8" - 14 UNF - 2B	G10 - 1/2"	

FEMMINA DIRITTA O-RING ROTALOCK O-RING STRAIGHT FEMALE ROTALOCK



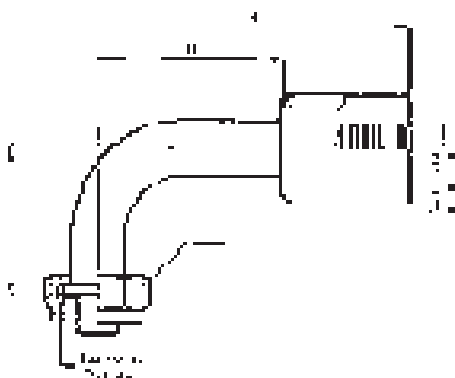
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.005.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.01.005.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.04.005.A	1" - 14 UNS - 2B	G12 - 5/8"	

FEMMINA 45° O-RING ROTALOCK O-RING 45° ELBOW FEMALE ROTALOCK



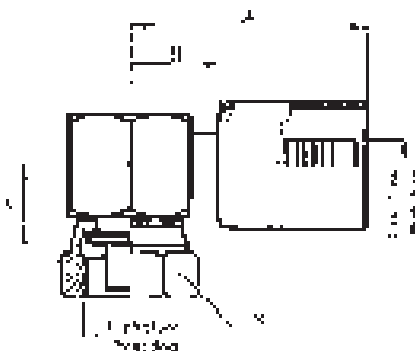
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.006.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.01.006.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.04.006.A	1" - 14 UNS - 2B	G12 - 5/8"	

FEMMINA 90° O-RING ROTALOCK O-RING 90° ELBOW FEMALE ROTALOCK



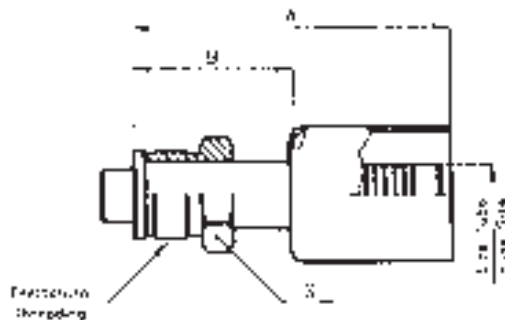
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.007.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.01.007.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.04.007.A	1" - 14 UNS - 2B	G12 - 5/8"	

FEMMINA 90° O-RING ROTALOCK BLOCCHETTO O-RING 90° ELBOW FEMALE ROTALOCK SHORT



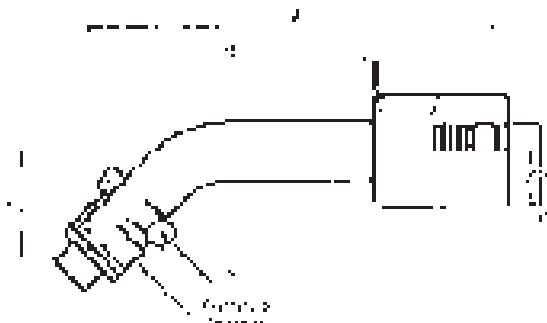
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.008.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.01.008.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.04.008.A	1" - 14 UNS - 2B	G12 - 5/8"	

MASCHIO DIRITTO O-RING O-RING STRAIGHT MALE



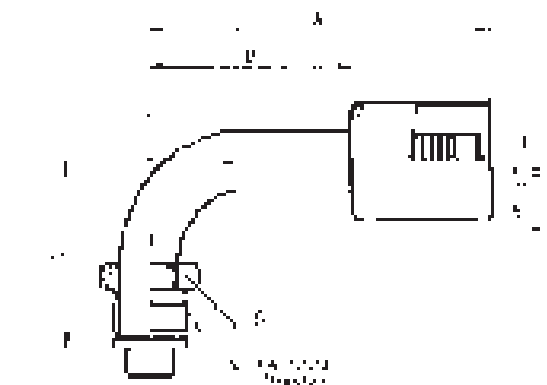
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.009.A	5/8" - 18 UNF - 2A	G6 - 5/16"	
C.95.02.009.A	3/4" - 18 UNS - 2A	G8 - 13/32"	
C.95.01.009.A	7/8" - 18 UNS - 2A	G10 - 1/2"	

MASCHIO 45° O-RING O-RING 45° ELBOW MALE



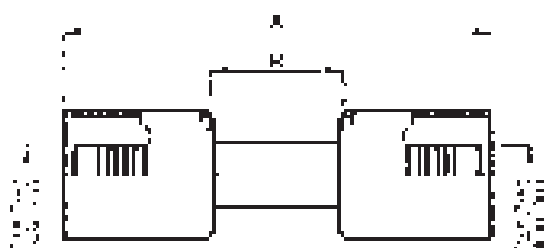
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.010.A	5/8" - 18 UNF - 2A	G6 - 5/16"	
C.95.02.010.A	3/4" - 18 UNS - 2A	G8 - 13/32"	
C.95.01.010.A	7/8" - 18 UNS - 2A	G10 - 1/2"	

MASCHIO 90° O-RING O-RING 90° ELBOW MALE

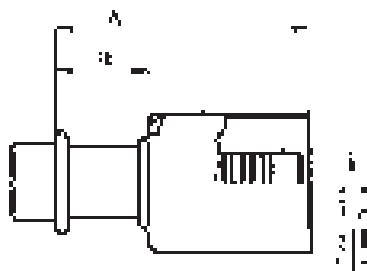


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.011.A	5/8" - 18 UNF - 2A	G6 - 5/16"	
C.95.02.011.A	3/4" - 18 UNS - 2A	G8 - 13/32"	
C.95.01.011.A	7/8" - 18 UNS - 2A	G10 - 1/2"	

GIUNZIONE CONNECTION FITTING

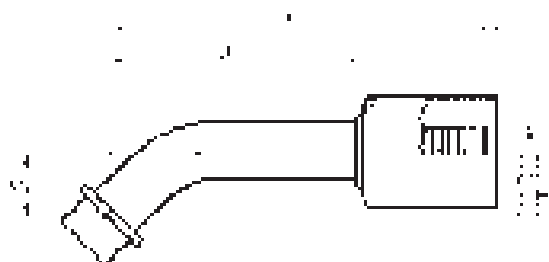


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.012.A	/	G6 - 5/16"	
C.95.02.012.A	/	G8 - 13/32"	
C.95.01.012.A	/	G10 - 1/2"	



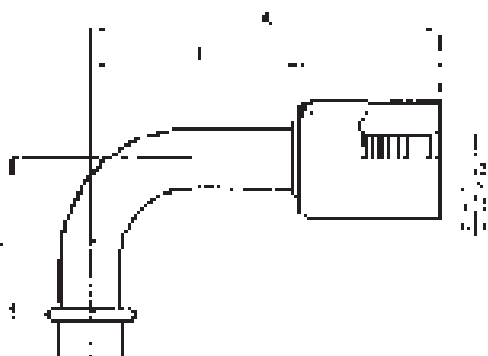
RACCORDO DRITTO PER VALVOLA ESPANSIONE
STRAIGHT FITTING FOR EXPANSION VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.013.A	/	G6 - 5/16"	
C.95.01.013.A	/	G10 - 1/2"	



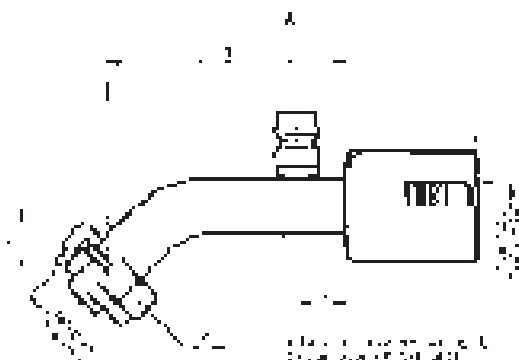
RACCORDO 45° PER VALVOLA ESPANSIONE
45° ELBOW FITTING FOR EXPANSION VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.014.A	/	G6 - 5/16"	
C.95.01.014.A	/	G10 - 1/2"	



RACCORDO 90° PER VALVOLA ESPANSIONE
90° ELBOW FITTING FOR EXPANSION VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.015.A	/	G6 - 5/16"	
C.95.01.015.A	/	G10 - 1/2"	



**FEMMINA 45° O-RING ROTALOCK CON VALVOLA DI CARICA
 ALTA PRESSIONE**
**O-RING 45° ELBOW FEMALE ROTALOCK WITH HIGH-PRES-
 SURE CHARGE VALVE**

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.016.A	1" - 14 UNS - 2B	G8 - 13/32"	

FEMMINA 45° O-RING ROTALOCK CON VALVOLA DI CARICA BASSA PRESSIONE

O-RING 45° ELBOW FEMALE ROTALOCK WITH LOW-PRESSURE CHARGE VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.01.016.A	1" - 14 UNS - 2B	G10 - 1/2"	

FEMMINA 90° O-RING ROTALOCK CON VALVOLA DI CARICA ALTA PRESSIONE

O-RING 90° ELBOW FEMALE ROTALOCK WITH HIGH-PRESSURE CHARGE VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.017.A	1" - 14 UNS - 2B	G8 - 13/32"	

FEMMINA 90° O-RING ROTALOCK CON VALVOLA DI CARICA BASSA PRESSIONE

O-RING 90° ELBOW FEMALE ROTALOCK WITH LOW-PRESSURE CHARGE VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.01.017.A	1" - 14 UNS - 2B	G10 - 1/2"	

GIUNZIONE CON VALVOLA DI CARICA ALTA PRESSIONE
CONNECTION FITTING WITH HIGH-PRESSURE VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.018.A	/	G6 - 5/16"	
C.95.02.018.A	/	G8 - 13/32"	

GIUNZIONE CON VALVOLA DI CARICA BASSA PRESSIONE
CONNECTION FITTING WITH LOW-PRESSURE VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.01.018.A	/	G10 - 1/2"	
C.95.04.018.A	/	G12 - 5/8"	

FEMMINA 90° O-RING BLOCCHETTO CON VALVOLA DI
CARICA ALTA PRESSIONE
*O-RING 90° ELBOW FEMALE SHORT WITH
HIGH-PRESSURE CHARGE VALVE*

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.03.019.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.02.019.A	3/4" - 16 UNF - 2B	G8 - 13/32"	

FEMMINA 90° O-RING ROTALOCK BLOCCHETTO CON
VALVOLA DI CARICA ALTA PRESSIONE
*O-RING 90° ELBOW FEMALE ROTALOCK SHORT
WITH HIGH-PRESSURE CHARGE VALVE*

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.02.020.A	1" - 14 UNS - 2B	G8 - 13/32"	

FEMMINA 90° O-RING BLOCCETTO CON VALVOLA DI CARICA BASSA PRESSIONE
O-RING 90° ELBOW FEMALE SHORT WITH LOW-PRESSURE CHARGE VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.01.019.A	1" - 14 UNS 2B	G10 - 1/2"	
C.95.04.019.A	1" - 14 UNS 2B	G12 - 5/8"	

RACCORDI SPECIALI

*SPECIAL
FITTINGS*

Raccordo spec. 7/8"
per valvola espansione
C.82.51.032.A



Raccordo spec. 5/8"
per valvola espansione
C.82.51.035.A



Raccordo spec. 5/8"
per valvola espansione
C.82.51.031.A



Raccordo flottante F. 5/8" a 180°
C.95.03.022.A



Raccordo flottante F. 5/8" speciale
C.95.03.043.A



Raccordo speciale per tubo 1/2"
C.95.01.070.A



Raccordo speciale per tubo 5/16"
C.95.03.051.A



Raccordo spec. in alluminio per tubo 1/2"
R.95.01.062.A



Raccordo spec. in alluminio per tubo 1/2"
R.95.01.066.A



Raccordo spec. in alluminio per tubo
5/16"
R.95.03.045.A



Raccordo spec. in alluminio per tubo
5/16"
R.95.03.048.A



Raccordo speciale per tubo 13/32"
R.95.02.044.A



Raccordo speciale per tubo 1/2"
R.95.01.060.A



Raccordo speciale per tubo 13/32"
R.95.02.046.A



Raccordo speciale per tubo 13/32"
R.95.02.047.A



Raccordo speciale per tubo 1/2"
R.95.01.069.A



Raccordo a 3 vie 5/8"
C.95.03.054.A



Raccordo a 3 vie 5/8"
C.95.03.047.A



Raccordo a 3 vie 7/8"
C.95.01.065.A



Raccordo a 3 vie
per tubi 1/2"
C.95.01.072.A



Raccordo a 3 vie
per tubi 13/32"
C.95.02.048.A



Raccordo a 3 vie
per tubi 5/16"
C.95.03.052.A

VALVOLA
EGELHOF



Raccordo a 3 vie 7/8"
C.95.04.022.A

Raccordo a 3 vie 5/8"
C.95.04.021.A



Piastrina fissatubi
C.88.12.481.A



Kit DUCATO IMPIANTO ORIGINALE
R.89.00.1021.A

FLANGIA
ORIG.
FIAT



Raccordo a 3 vie 7/8"
C.95.01.073.A



Raccordo a 3 vie 5/8"
C.95.03.053.A





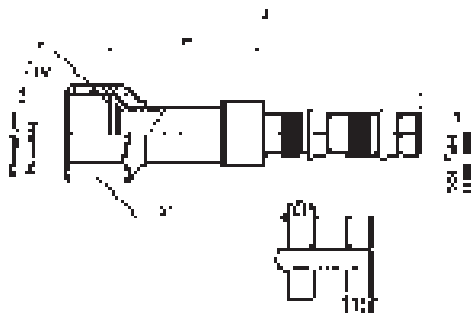
C.80.10.460.A
Sdoppiamento impianto originale
Transporter T5

R.89.00.1069.A
kit sdoppiamento per
v.e.Transporter T5

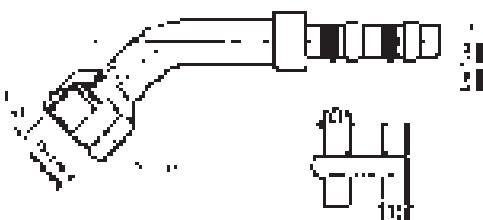


C.80.10.462.A
Sdoppiamento impianto originale
Master / Sprinter / T4

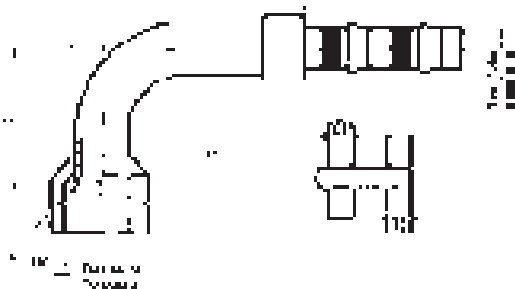
R.89.00.1097.A
kit sdoppiamento per
v.e.Master / Sprinter / T4

FRIGOCLIC FEMMINA DIRITTA CONO
FRIGOCLIC FLARE STRAIGHT FEMALE


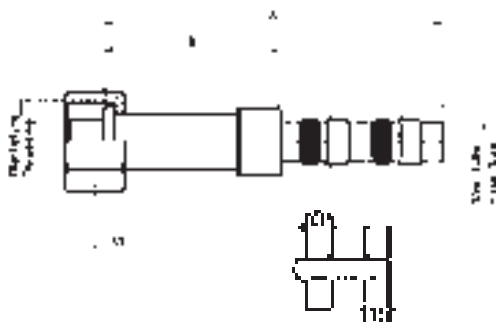
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.001.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.002.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.003.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.10.004.A	1"1/16 - 14 UNS-2B	G12 - 5/8"	
C.95.10.190.A	5/8" - 18 UNF - 2B	G8 - 13/32"	Ridotta
C.95.10.193.A	3/4" - 16 UNF - 2B	G10 - 1/2"	Ridotta
C.95.10.195.A	7/8" - 14 UNS - 2B	G12 - 5/8"	Ridotta

FRIGOCLIC FEMMINA 45° CONO
FRIGOCLIC FLARE 45° ELBOW FEMALE


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.005.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.006.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.007.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.10.008.A	1"1/16 - 14 UNS-2B	G12 - 5/8"	

FRIGOCLIC FEMMINA 90° CONO
FRIGOCLIC FLARE 90° ELBOW FEMALE


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.009.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.010.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.012.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.10.013.A	1"1/16 - 14 UNS-2B	G12 - 5/8"	
C.95.10.191.A	5/8" - 18 UNF - 2B	G8 - 13/32"	Ridotta
C.95.10.192.A	3/4" - 16 UNF - 2B	G10 - 1/2"	Ridotta

FRIGOCLIC FEMMINA DIRITTA O-RING
FRIGOCLIC O-RING STRAIGHT FEMALE


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.014.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.015.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.016.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.10.017.A	1"1/16 - 14 UNS-2B	G12 - 5/8"	

FRIGOCLIC FEMMINA 45°O-RING

FRIGOCLIC O-RING 45°ELBOW FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.018.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.019.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.020.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.10.021.A	1"1/16 - 14 UNS-2B	G12 - 5/8"	

FRIGOCLIC FEMMINA 90°O-RING

FRIGOCLIC O-RING 90°ELBOW FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.022.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.023.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.024.A	7/8" - 14 UNF - 2B	G10 - 1/2"	
C.95.10.025.A	1"1/16 - 14 UNS-2B	G12 - 5/8"	

FRIGOCLIC FEMMINA DIRITTA O-RING ROTALOCK

FRIGOCLIC O-RING ROTALOCK STRAIGHT FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.026.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.10.027.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.10.204.A	1" - 14 UNS - 2B	G12 - 5/8"	

FRIGOCLIC FEMMINA 90°O-RING ROTALOCK

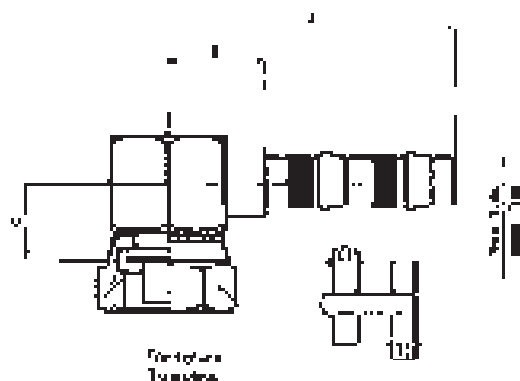
FRIGOCLIC O-RING ROTALOCK 90°ELBOW FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.028.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.10.029.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.10.208.A	1" - 14 UNS - 2B	G12 - 5/8"	

FRIGOCLIC FEMMINA 45°O-RING ROTALOCK

FRIGOCLIC O-RING ROTALOCK 45°ELBOW FEMALE

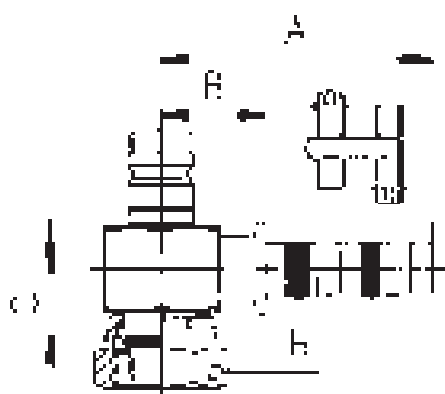
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.205.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.10.206.A	1" - 14 UNS - 2B	G10 - 1/2"	
C.95.10.207.A	1" - 14 UNS - 2B	G12 - 5/8"	



RACCORDI / FITTINGS

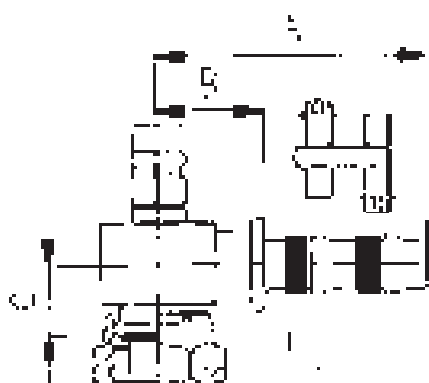
FRIGOCLIC FEMMINA 90°BLOCCHETTO O-RING ROTALOCK
 FRIGOCLIC O-RING ROTALOCK 90°ELBOW SHORT FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.030.A	1" - 14 UNS - 2B	G8 - 13/32"	
C.95.10.031.A	1" - 14 UNS - 2B	G10 - 1/2"	



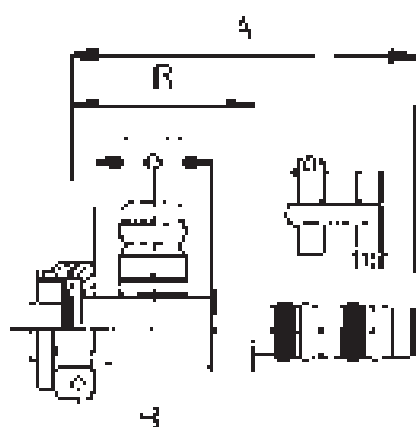
FRIGOCLIC FEMMINA 90°BLOCCHETTO O-RING ROTALOCK
 FRIGOCLIC O-RING ROTALOCK 90°ELBOW SHORT FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.244.A	1" - 14 UNS - 2B	G8 - 13/32"	



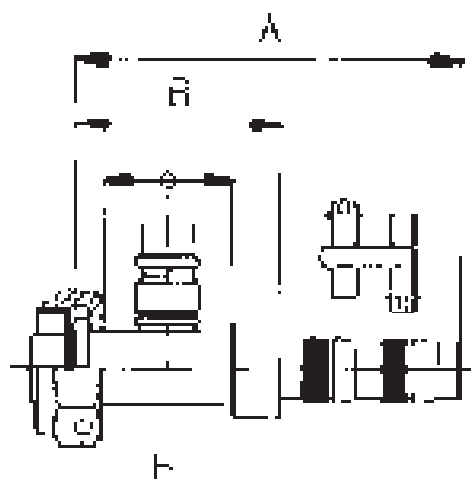
FRIGOCLIC FEMMINA 90°BLOCCHETTO O-RING ROTALOCK
 FRIGOCLIC O-RING ROTALOCK 90°ELBOW SHORT FEMALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.245.A	1" - 14 UNS - 2B	G10 - 1/2"	



FRIGOCLIC FEMM. DIR. BLOCCHETTO O-RING ROTALOCK
 FRIGOCLIC O-RING ROTALOCK ELBOW SHORT FEMALE

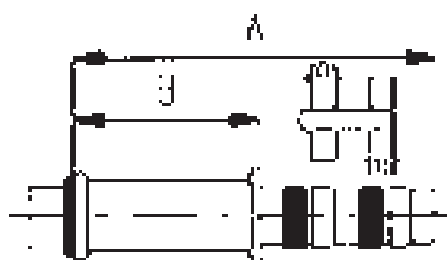
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.242.A	1" - 14 UNS - 2B	G8 - 13/32"	



CON VALVOLA B.P.

 FRIGOCLIC FEMM. DIR. BLOCCHETTO O-RING ROTALOCK
 FRIGOCLIC O-RING ROTALOCK ELBOW SHORT FEMALE

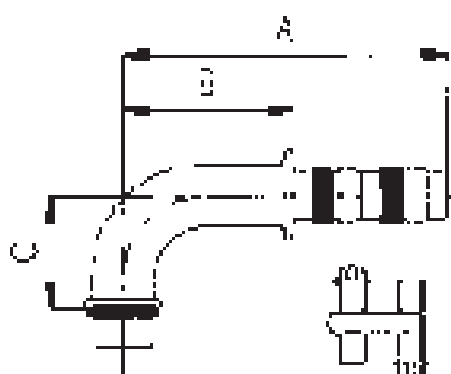
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.243.A	1" - 14 UNS - 2B	G10 - 1/2"	



FRIGOCLIC DRITTO PER VALVOLA ESPANSIONE

FRIGOCLIC STRAIGHT FITTING FOR EXPANSION VALVE

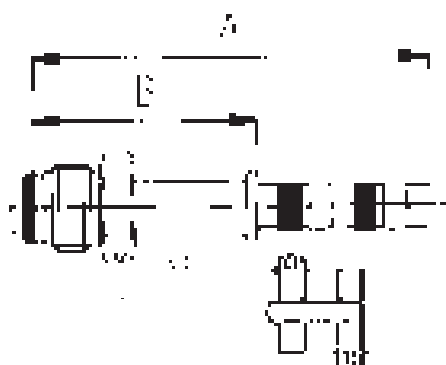
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.238.A	/	G6 - 5/16"	
C.95.10.239.A	/	G10 - 1/2"	



FRIGOCLIC 90° PER VALVOLA ESPANSIONE

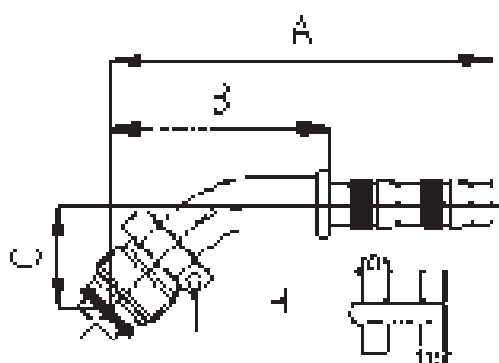
FRIGOCLIC 90° ELBOW FITTING FOR EXPANSION VALVE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.240.A	/	G6 - 5/16"	
C.95.10.241.A	/	G10 - 1/2"	



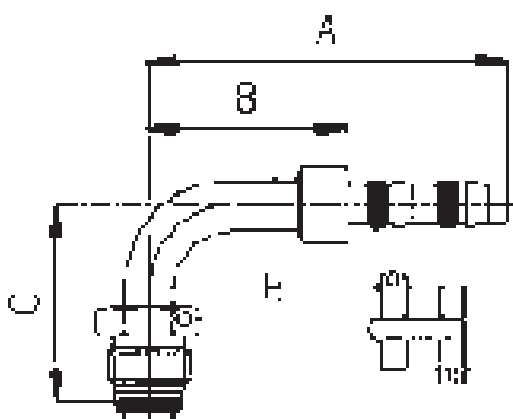
FRIGOCLIC MASCHIO DIRITTO O-RING
FRIGOCLIC O-RING STRAIGHT MALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.227.A	5/8" - 18 UNF - 2B	G6 - 5/16"	
C.95.10.228.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.229.A	7/8" - 14 UNF - 2B	G10 - 1/2"	



FRIGOCLIC MASCHIO 45° O-RING
FRIGOCLIC O-RING 45° ELBOW MALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.235.A	3/4" - 16 UNF - 2B	G8 - 13/32"	
C.95.10.236.A	7/8" - 14 UNF - 2B	G10 - 1/2"	



FRIGOCLIC MASCHIO 90° O-RING
FRIGOCLIC O-RING 90° ELBOW MALE

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.237.A	3/4" - 16 UNF - 2B	G8 - 13/32"	

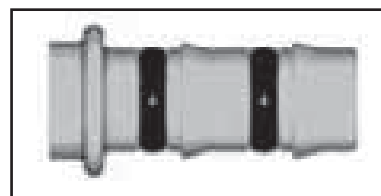
SIZE									
			I.D.	O.D.	MAX WALL THICK. DIFF	WORKING PRESSURE	BURST PRESSURE	WEIGHT	MIN. BEND RADIUS
Cod. Autosystem	DN	DASH - INCH	mm	mm	mm	bar	bar	g/m	mm
C.95.10.289.A	8	06 - 5/16"	8.0	12.7	0.4	35	>250	90	40
C.95.10.290.A	10.5	08 - 13/32"	10.5	16.0	0.4	35	>250	140	50
C.95.10.291.A	13	10 - 1/2"	13.0	18.1	0.5	35	>150	160	80
C.95.10.292.A	16	12 - 5/8"	16.0	21.7	0.5	35	>150	200	90

CARATTERISTICHE SPECIALI

- Tubo universale, compatibile con i più comuni refrigeranti e lubrificanti percompressori
- Bassa permeabilità a fluidi refrigeranti - Dimensioni compatte - Leggerezza, alta flessibilità
- bassa trasmissine di vibrazioni - Gamma di raccordi integrati con inserti Frigoclic™ standard

SIZE				
			REFRIMASTER FERRULE	REFRIMASTER CLAMP
Cod. Autosystem	DN	DASH - INCH	CODE	CODE
C.95.10.293.A	8	06 - 5/16"	C00700-06	C01000-06
C.95.10.294.A	10.5	08 - 13/32"	C00700-08	C01000-08
C.95.10.295.A	13	10 - 1/2"	C00700-10	C01000-10
C.95.10.296.A	16	12 - 5/8"	C00700-12	C01000-12

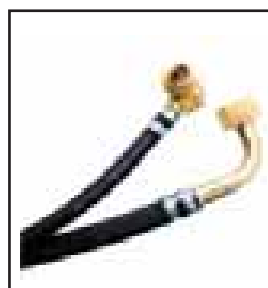
raccordi compatibili
FRIGOCLIC™ garantisce la tenuta



UN SOLO inserto

fascette installabili
sul campo

ghiera presata



DUE soluzioni di raccordatura
per qualsiasi applicazione

SPECIFICHE: SAE J2064 Tipo E

PRINCIPALI APPLICAZIONI: refrigerazione mobile (camion frigorifero) ed impianti di condizionamento su autobus e macchine movimento terra (off highway)

STRUTTURA:

SOTTOSTRATO: composito termoplastico resistente alle alte temperature

RINFORZO: una treccia tessile ad alta resistenza

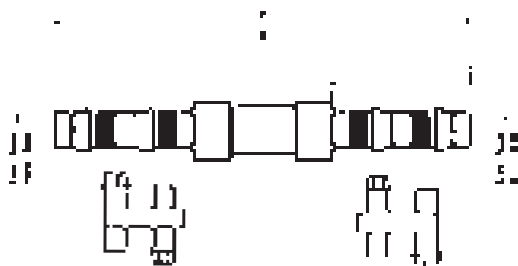
COPERTURA: gomma sintetica resistente agli agenti atmosferici

REFRIGERANTI: compatibile con un' ampia gamma di refrigeranti (R134a, R404A, R407C)

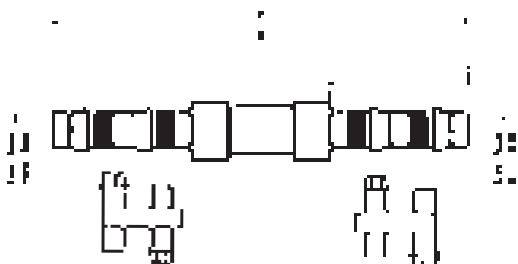
SERVIZIO CONTINUO: -40 °C / +125 °C

MASSIMA TEMPERATURA OPERATIVA

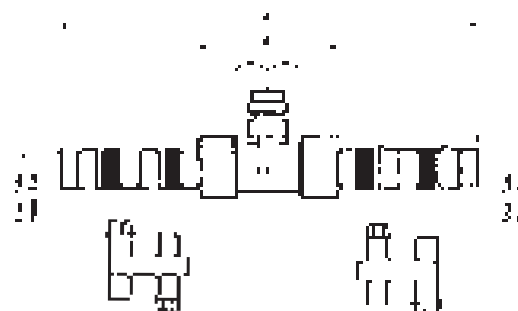
(PICCO): 140 °C

FRIGOCLIC GIUNZIONE
FRIGOCLIC CONNECTION FITTING


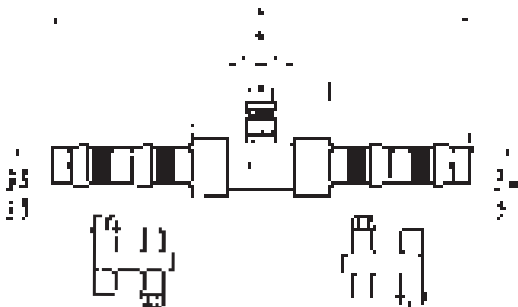
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.032.A	-	G6 - 5/16"	
C.95.10.033.A	-	G8 - 13/32"	
C.95.10.034.A	-	G10 - 1/2"	
C.95.10.035.A	-	G12 - 5/8"	

FRIGOCLIC GIUNZIONE GLACIER
GLACIER FRIGOCLIC CONNECTION FITTING


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.200.A	-	G6 - 5/16"	
C.95.10.201.A	-	G8 - 13/32"	
C.95.10.202.A	-	G10 - 1/2"	
C.95.10.203.A	-	G12 - 5/8"	

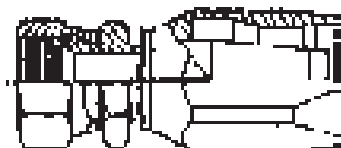
FRIGOCLIC GIUNZIONE CON VALVOLA ALTA PRESSIONE
FRIGOCLIC CONNECTION FITTING WITH HIGH PRESS. VALVE


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.036.A	-	G6 - 5/16"	
C.95.10.037.A	-	G8 - 13/32"	

FRIGOCLIC GIUNZIONE CON VALVOLA BASSA PRESSIONE
FRIGOCLIC CONNECTION FITTING WITH LOW PRESS. VALVE


Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.038.A	-	G10 - 1/2"	
C.95.10.039.A	-	G12 - 5/8"	

DIRITTO DOPPIO ESAGONO
DOUBLE HEX. STRAIGHT

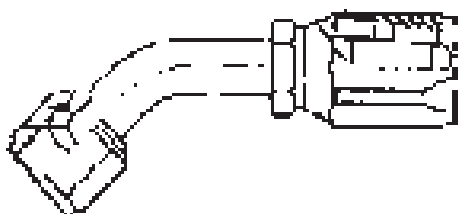


RACCORDI RECUPERABILI FEMMINA CONO SVASATO 45° FLARE 45° FEMALE REUSABLE FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.049.A	7/16" - 20 UNF - 2B	G4 - 3/16"	DN5
C.95.10.050.A	5/8" - 18 UNF - 2B	G6 - 5/16"	DN8
C.95.10.051.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.052.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.053.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.054.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22

RACCORDI RECUPERABILI FEMMINA CONO SVASATO 45° FLARE 45° FEMALE REUSABLE FITTINGS

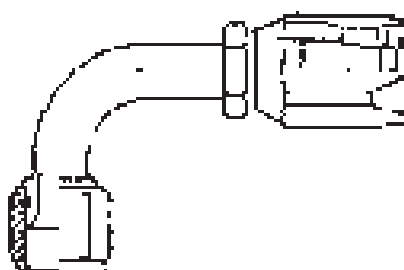
CURVA 45°
ELBOW 45°



Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.055.A	5/8" - 18 UNF - 2B	G6 - 5/16"	DN8
C.95.10.056.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.057.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.058.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.059.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22

RACCORDI RECUPERABILI FEMMINA CONO SVASATO 45° FLARE 45° FEMALE REUSABLE FITTINGS

CURVA 90°
ELBOW 90°



Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.060.A	7/16" - 20 UNF - 2B	G4 - 3/16"	DN5
C.95.10.061.A	5/8" - 18 UNF - 2B	G6 - 5/16"	DN8
C.95.10.062.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.063.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.064.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.065.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22

RACCORDI RECUPERABILI MASCHIO CONO SVASATO 45° CONE MALE REUSABLE FITTINGS

DIRITTO CONO
CONE STRAIGHT



Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.066.A	7/16" - 20 UNF - 2B	G4 - 3/16"	DN5
C.95.10.067.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.068.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.069.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.070.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22

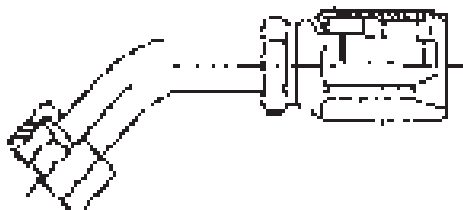
DIRITTO DOPPIO ESAGONO DOUBLE HEX. STRAIGHT



RACCORDI RECUPERABILI FEMMINA O-RING O-RING FEMALE REUSABLE FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.071.A	5/8" - 18 UNF - 2B	G6 - 5/16"	DN8
C.95.10.072.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.073.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.074.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.075.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22

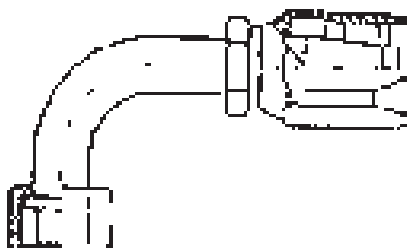
CURVA 45° ELBOW 45°



RACCORDI RECUPERABILI FEMMINA O-RING O-RING FEMALE REUSABLE FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.076.A	5/8" - 18 UNF - 2B	G6 - 5/16"	DN8
C.95.10.077.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.078.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.079.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.080.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22
C.95.10.226.A	7/8" - 14 UNF - 2B	G12 ridotto	DN16

CURVA 90° ELBOW 90°



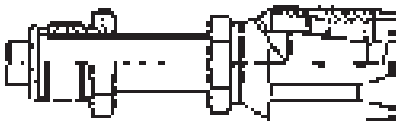
RACCORDI RECUPERABILI FEMMINA O-RING O-RING FEMALE REUSABLE FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.081.A	5/8" - 18 UNF - 2B	G6 - 5/16"	DN8
C.95.10.082.A	3/4" - 16 UNF - 2B	G8 - 13/32"	DN10
C.95.10.083.A	7/8" - 14 UNF - 2B	G10 - 1/2"	DN12
C.95.10.084.A	1.1/16" - 14 UNS - 2B	G12 - 5/8"	DN16
C.95.10.085.A	1.1/16" - 14 UNS - 2B	G16 - 7/8"	DN22

RACCORDI PER BUS

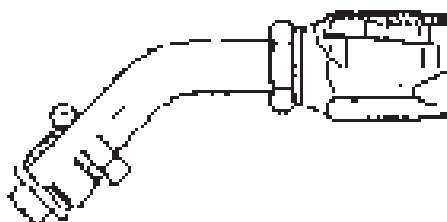
RACCORDI RECUPERABILI MASCHIO O-RING O-RING MALE REUSABLE FITTINGS

DIRITTO DOPPIO ESAGONO
DOUBLE HEX. STRAIGHT



Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.086.A	5/8" - 18 UNF - 2A	G6 - 3/16"	DN8
C.95.10.087.A	3/4" - 18 UNS - 2A	G8 - 13/32"	DN10
C.95.10.088.A	7/8" - 18 UNS - 2A	G10 - 1/2"	DN12
C.95.10.089.A	7/8" - 18 UNS - 2A	G12 - 5/8"	DN16

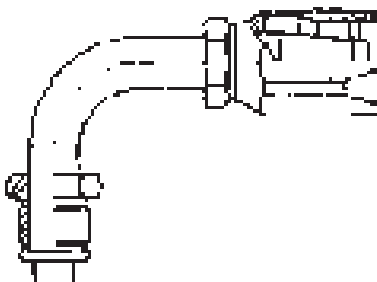
CURVA 45°
ELBOW 45°



RACCORDI RECUPERABILI MASCHIO O-RING O-RING MALE REUSABLE FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.090.A	5/8" - 18 UNF - 2A	G6 - 3/16"	DN8
C.95.10.091.A	3/4" - 18 UNS - 2A	G8 - 13/32"	DN10
C.95.10.092.A	7/8" - 18 UNS - 2A	G10 - 1/2"	DN12

CURVA 90°
ELBOW 90°



RACCORDI RECUPERABILI MASCHIO O-RING O-RING MALE REUSABLE FITTINGS

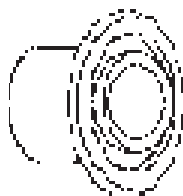
Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.093.A	5/8" - 18 UNF - 2A	G6 - 3/16"	DN8
C.95.10.094.A	3/4" - 18 UNS - 2A	G8 - 13/32"	DN10
C.95.10.095.A	7/8" - 18 UNS - 2A	G10 - 1/2"	DN12

DIRITTO
STRAIGHT



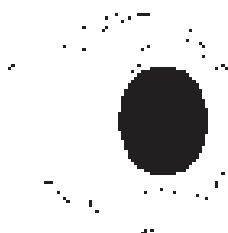
GIUNZIONI PER RACCORDI RECUPERABILI SPLICERS FOR REUSABLE FITTINGS

Codice Code	Filettatura Threading	Tubo Hose size	Note Notes
C.95.10.096.A	/	G4 - 3/16"	DN5
C.95.10.097.A	/	G6 - 5/16"	DN8
C.95.10.098.A	/	G8 - 13/32"	DN10
C.95.10.099.A	/	G10 - 1/2"	DN12
C.95.10.100.A	/	G12 - 5/8"	DN16
C.95.10.101.A	/	G16 - 7/8"	DN22
C.95.10.102.A	/	G20 - 1.1/8"	DN28



ADATTATORE COMPRESSORE TUBE "O" - ROTOLOCK
 COMPRESSOR ADAPTER TUBE "O" - ROTOLOCK

Codice Code	Note Notes
C.95.10.185.A	



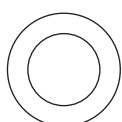
ADATTATORE O-RING - CONO
 O-RING - FLARE ADAPTER

Codice Code	Note Notes
C.95.06.022.A	6
C.95.06.023.A	8
C.95.06.024.A	10
C.95.06.047.A	12



ADATTATORE CONO - O-RING
 FLARE - O-RING ADAPTER

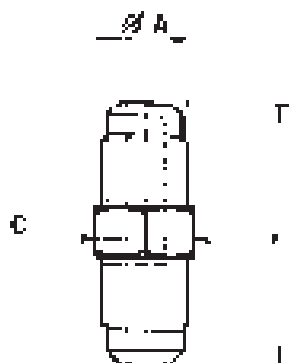
Codice Code	Note Notes
C.95.06.025.A	6
C.95.06.026.A	8
C.95.06.027.A	10



Codice Code	DESCRIZIONE DESCRIPTION
C.95.00.389.A	Cartella rame 3/8" SAE G6
C.95.00.390.A	Cartella rame 1/2" SAE G8
C.95.00.091.A	Cartella rame 5/8" SAE G10

GIUNTO A DOPPIA CARTELLA

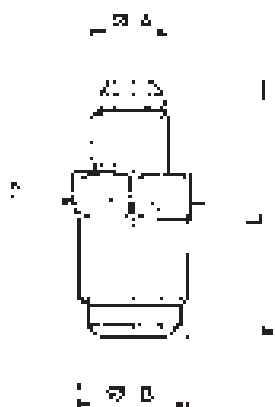
UNIONS



Codice Code	Ø A	C	L	Note Notes
C.95.06.028.A	1/4"	11	33	
C.95.06.029.A	3/8"	17	39	
C.95.06.030.A	1/2"	20	45	
C.95.06.031.A	5/8"	23	50	

GIUNTO DIRITTO RIDOTTO A DOPPIA CARTELLA

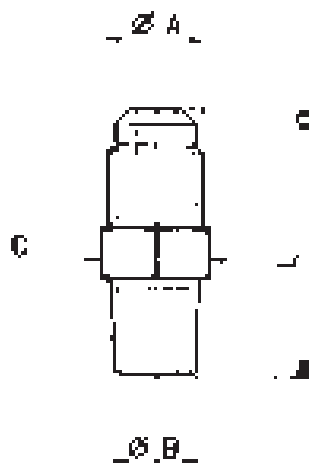
REDUCED UNIONS



Codice Code	Ø A	Ø B	C	L	Note Notes
C.95.06.048.A	1/4"	3/8"	17	39	
C.95.06.049.A	1/4"	1/2"	20	42	
C.95.06.050.A	3/8"	1/2"	20	44	

GIUNTO DIRITTO CONICO-CILINDRICO + MECCANISMO

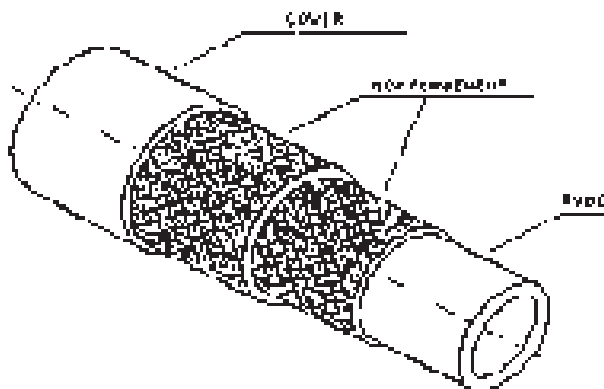
MALE UNIONS



Codice Code	Ø A	Ø B	C	L	Note Notes
C.95.06.032.A	1/4"	1/8"	11	31	

TUBO GAS TIPO FRIGOSTAR
TYPE FRIGOSTAR GAS HOSE

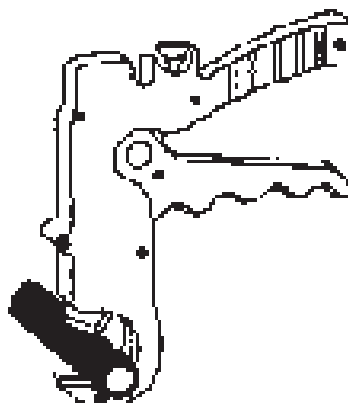
Codice Code	Tubo Hose size	Note Notes
C.95.10.040.A	G6 - 5/16"	SAE J 2064 D
C.95.10.041.A	G8 - 13/32"	SAE J 2064 D
C.95.10.042.A	G10 - 1/2"	SAE J 2064 D
C.95.10.043.A	G12 - 5/8"	SAE J 2064 D



DN	Size	Ø int.		Diff. max spess. parete	Pressione di esercizio	Pressione di scoppio	Peso	Raggio min. di curvatura
		mm	mm	mm	bar	bar	g/m	mm
6	5/16"	9.5	10.0	0.5	30	100	720	70
8	13/32"	10.5	10.8	0.3	35	100	1050	95
10	1/2"	12.7	12.5	0.2	35	100	1400	110
12	5/8"	15.1	14.1	0.1	35	100	1700	130

PINZA "CLIC" valigetta completa
PLIERS "CLIC" full case

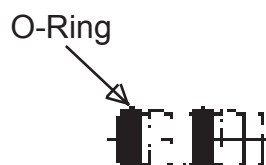
Codice Code	Note Notes
C.95.10.044.A	


FASCETTA FRIGOCLIC
FRIGOCLIC CLAMP

Codice Code	Tubo Hose size	Note Notes
C.95.10.045.A	G6 - 5/16"	
C.95.10.046.A	G8 - 13/32"	
C.95.10.047.A	G10 - 1/2"	
C.95.10.048.A	G12 - 5/8"	


O-RING INNESTO FRIGOCLIC
FRIGOCLIC O-RING

Codice Code	Tubo Hose size	Note Notes
C.95.10.209.A	G6 - 5/16"	
C.95.10.210.A	G8 - 13/32"	
C.95.10.211.A	G10 - 1/2"	
C.95.10.212.A	G12 - 5/8"	





TUBO GAS MANULI 1134 PER OLIO MINERALE R12 FLEXMATIC
TYPE MANULI FLEXMATIC GAS HOSE FOR R12

Codice Code	Tubo Hose size	Note Notes
C.95.10.218.A	G6 - DN 08	
C.95.10.219.A	G8 - DN10	
C.95.10.220.A	G10 - DN12	
C.95.10.221.A	G12 - DN16	
C.95.10.222.A	G16 - DN22	
C.95.10.223.A	G20 - DN28	

DN	Size	øint.	Diff. max spess. parete	Pressione di esercizio	Pressione di scoppio	Peso	Raggio min. di curvatura


TUBO GAS GLACIER MANULI PER R134a
GLACIER MANULI GAS HOSE FOR R134a

Codice Code	Tubo Hose size	Note Notes
C.95.05.003.A	G6 - 5/16"	SAE J 2064 A
C.95.05.002.A	G8 - 13/32"	SAE J 2064 A
C.95.05.001.A	G10 - 1/2"	SAE J 2064 A
C.95.05.004.A	G12 - 5/8"	SAE J 2064 A

DN	Size	øint.	Diff. max spess. parete	Pressione di esercizio	Pressione di scoppio	Peso	Raggio min. di curvatura
		mm	mm	bar	bar	gr/km	mm
6	3/8-5/16"	19.0	12.1	2.4	35	160	320
10	1/2-13/32"	25.4	22.1	2.4	35	160	350
12	1/2-1/2"	27.1	21.4	2.6	35	160	410
16	5/8-5/8"	36.0	27.0	3.6	35	160	460

TUBO GAS GOODYEAR BARRIER PER R12 / R134a
GOODYEAR BARRIER GAS HOSE FOR R12 / R134a

Codice Code	Tubo Hose size	Note Notes
C.95.10.224.A	G6 - 5/16"	
C.95.10.216.A	G8 - 13/32"	
C.95.10.217.A	G10 - 1/2"	
C.95.10.225.A	G12 - 5/8"	
C.95.10.232.A	G6 - 5/16"	Sezione ridotta
C.95.10.233.A	G8 - 13/32"	Sezione ridotta
C.95.10.234.A	G10 - 1/2"	Sezione ridotta



TUBO GAS PER BUS TIPO RAPISARDA TR5R PER R134a
 TYPE RAPISARDA TR5R BUS GAS HOSE FOR R134a

Codice Code	Tubo Hose size	Note Notes
C.95.05.013.A	G4 - 3/16"	
C.95.05.014.A	G6 - 5/16"	
C.95.05.015.A	G8 - 13/32"	
C.95.05.016.A	G10 - 1/2"	
C.95.05.017.A	G12 - 5/8"	
C.95.05.018.A	G16 - 7/8"	
C.95.05.019.A	G20 - 1"1/8	

TUBO GAS PER BUS TIPO NEWCLIMA PER R134a
 TYPE NEWCLIMA BUS GAS HOSE FOR R134a

Codice Code	Tubo Hose size	Note Notes
C.95.05.020.A	DN5 - G4	
C.95.05.021.A	DN8 - G6	
C.95.05.022.A	DN10 - G8	
C.95.05.023.A	DN12 - G10	
C.95.05.024.A	DN16 - G12	
C.95.05.025.A	DN22 - G16	
C.95.05.026.A	DN28 - G20	
C.95.05.027.A	DN35 - G24	

DN "	Size "	øint. "	Diff. max spess. parete mm	Pressione di esercizio bar	Pressione di scoppio bar	Peso kg/m	Raggio min. di curvatura m



Autosystem

automotive air conditioning

PULEGGE TENDICINGHIA ED ECCENTRICI

*IDLER PULLEYS
AND
ECCENTRICS*

Fig.	Codice Part No.	Denominazione Description	Note Notes
1	C.80.50.067.A	Puleggia tendicinghia ø 67	-
2	C.80.50.068.A	Puleggia tendicinghia ø 80	-
3	C.80.50.070.A	Puleggia tendicinghia ø 74	-
4	C.80.50.071.A	Puleggia tendicinghia ø 80	-
5	C.80.50.072.A	Puleggia tendicinghia ø 90	-
6	C.80.50.073.A	Puleggia tendicinghia 2 gole ø 60	-

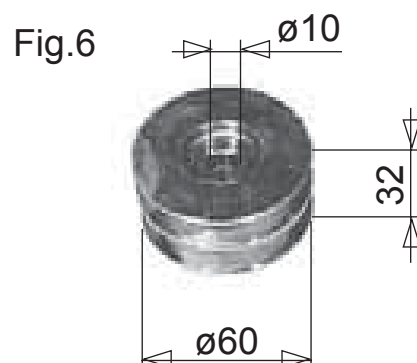
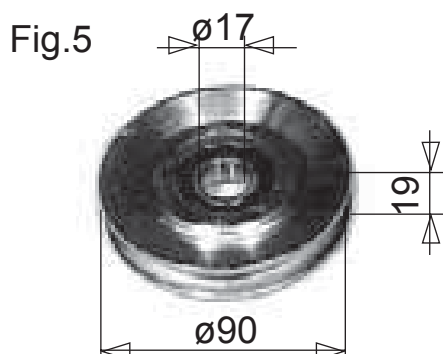
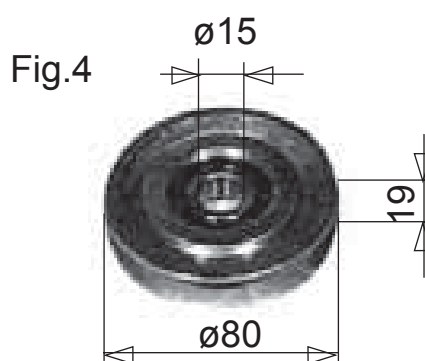
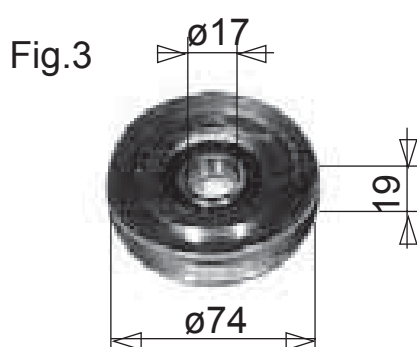
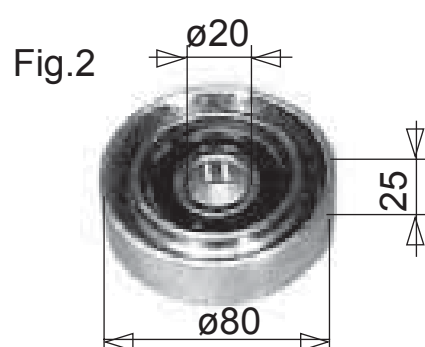
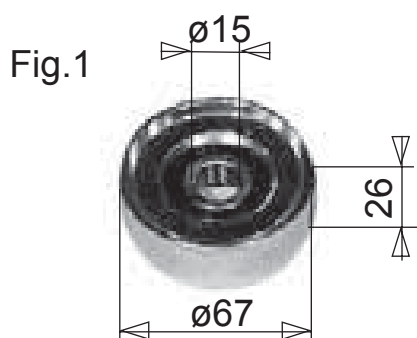


Fig.	Codice Part No.	Denominazione Description	Note Notes
1	C.80.50.082.A	Puleggia tendicinghia ø50	-
2	C.80.50.066.A	Puleggia tendicinghia ø50	-
3	C.80.50.069.A	Puleggia tendicinghia ø85	-
4	C.80.50.089.A	Puleggia tendicinghia ø70 in plastica	-
-	C.80.50.103.A	Puleggia tendicinghia ø70 in ferro	-
5	C.80.50.092.A	Puleggia tendicinghia ø120	-

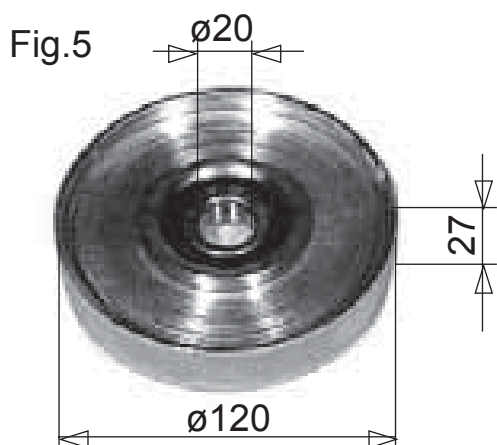
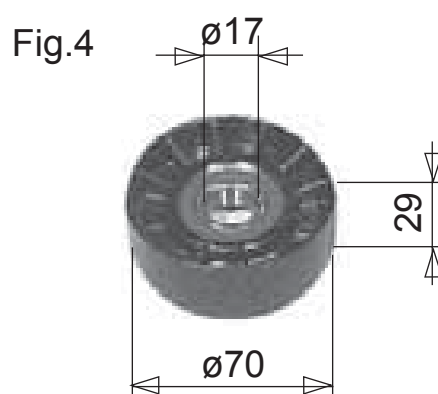
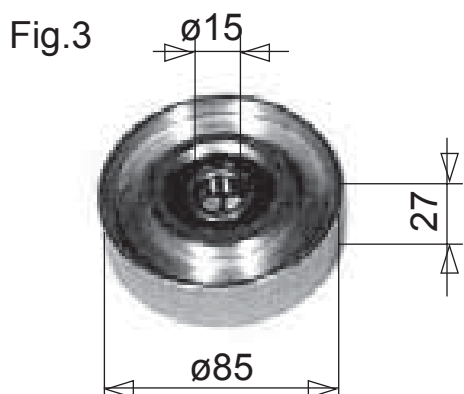
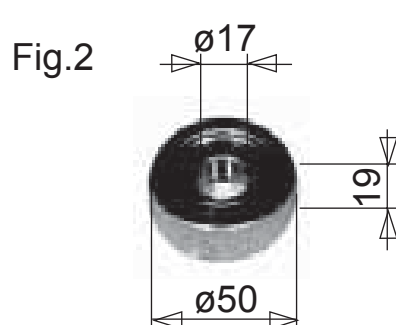
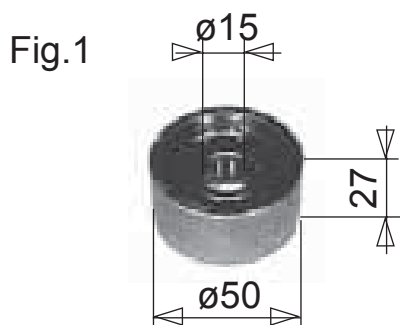
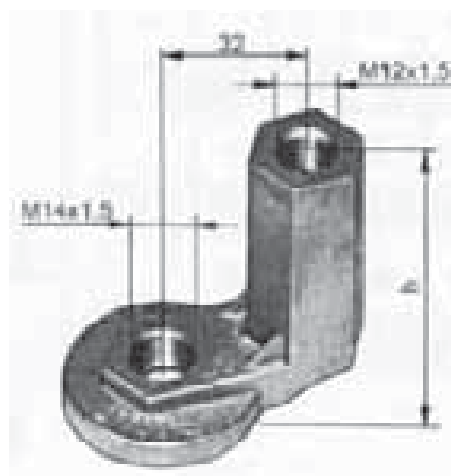


Fig.	Codice Part No.	Denominazione Description	Note Notes
	C.80.60.152.A	Eccentrico in bronzo h=26	-
	C.80.60.034.A	Eccentrico in bronzo h=28	-
	C.80.60.142.A	Eccentrico in bronzo h=32	-
	C.80.60.028.A	Eccentrico in bronzo h=35	-
	C.80.60.090.A	Eccentrico in bronzo h=38	-
	C.80.60.036.A	Eccentrico in bronzo h=40	-
	C.80.60.222.A	Eccentrico in bronzo h=45	-
	C.80.60.139.A	Eccentrico in bronzo h=47	-
	C.80.60.291.A	Eccentrico in bronzo h=48	-





Autosystem

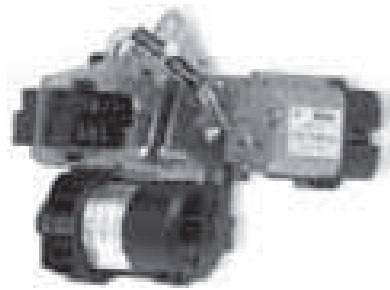
automotive air conditioning

COMPONENTI ELETTRONICI

*ELECTRONIC
COMPONENTS*



C.54.01.013.A
Gruppo motorini
Alfa Romeo 164
Actuators group



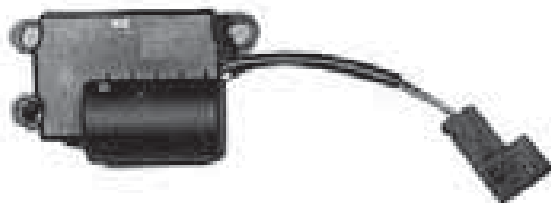
C.54.01.014.A
Gruppo motorini
Thema - Croma 1°serie
Actuators group



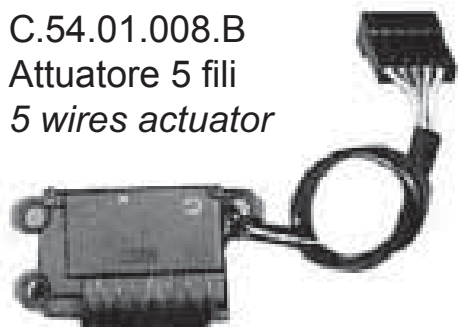
C.54.01.015.A
Gruppo motorini
Thema - Croma 2°serie
Actuators group



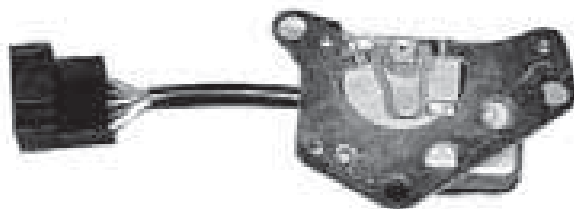
C.54.01.007.A
Attuatore 2 fili
2 wires actuator



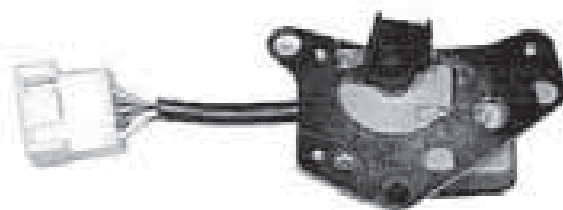
C.54.01.012.A
Attuatore 3 fili
3 wires actuator



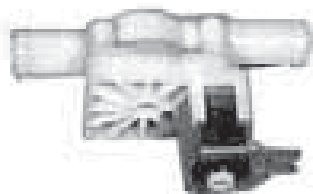
C.54.01.008.B
Attuatore 5 fili
5 wires actuator



C.89.10.154.A
Att. 5 fili distribuz. AR155
5 wires distr.actuator



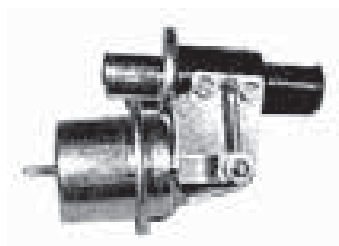
C.89.10.155.A
Att. 5 fili miscelaz. AR155
5 wires mix.actuator



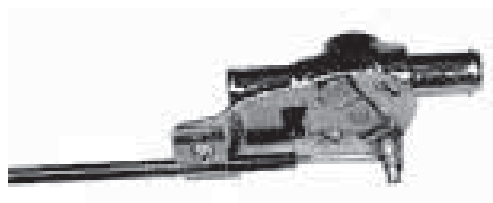
C.88.12.024.A
Elettrovalvola modulatrice
Water stop valve



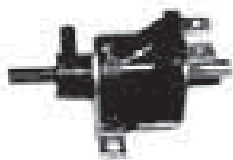
O.89.10.387.A
Gruppo rubinetto acqua
Water stop valve



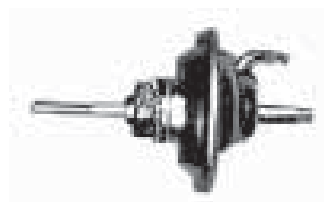
C.88.03.003.A
Rubinetto acqua norm.chiuso
Water stop valve



C.88.03.007.A
Rubinetto acqua
Water stop valve



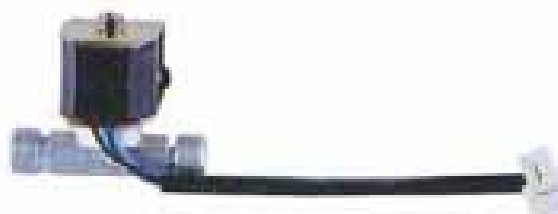
C.88.02.002.A
Elettrovalvola a depressione
Solenoid valve



C.88.12.193.A
Attuatore a depressione
Pneumatic actuator



C.88.03.008.A
Rubinetto acqua 4 vie
Water stop valve



C.88.05.265.A
Valvola intercettazione refrigerante
Solenoid valve MxM 3/8" SAE O-ring



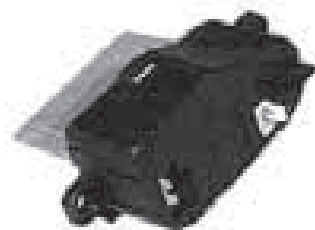
C.88.12.486.A
Resistenza 1 velocità
Resistor 1 speed



C.88.12.021.A
Resistenza 4 velocità
Resistor 4 speed



C.88.12.178.A
Resistenza 4 velocità
Resistor 4 speed



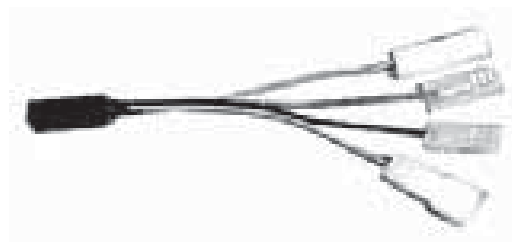
C.11.01.004.A
Variatore elettronico
Tipo / Tempra / Dedra
Thema / Croma imp. Autosystem



C.88.12.242.A
Riduttore di tensione 24V > 12V



L.89.10.477.A
Sensore temp. interna
Internal temp. sensor



U.89.10.212.A
Sensore di continuità
Continuity sensor



Fili Grigi / Grey wires

O.89.10.182.A
Sensore temp. est. 1 K Ohm
Ext. temp. sensor



Fili Neri / Black wires

R.89.10.333.A
Sensore temp. est. 10 K Ohm
Ext. temp. sensor



C.53.02.003.A
Sensore temp. mix. lungo
Long mix. sensor



R.89.00.421.A
Sensore temp. mix. medio
Mittle mix. sensor



R.89.00.422.A
Sensore temp. mix. corto
Short mix. sensor



C.89.10.776.A
Sonda aria esterna Thema FL
Ext. temp. sensor



C.89.10.777.A
Sonda aria esterna Dedra - Tempra
Ext. temp. sensor



C.89.10.778.A
Sonda ventilata Thema - Croma
Ventiled sensor



C.89.10.779.A
Sonda ventilata Alfa R. 164
Ventiled sensor

BOCCHETTE ARIA

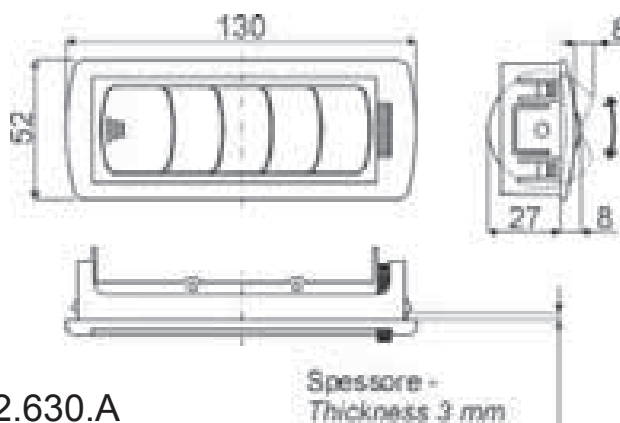
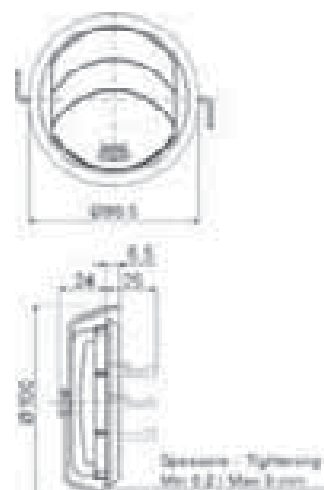
LOUVERS



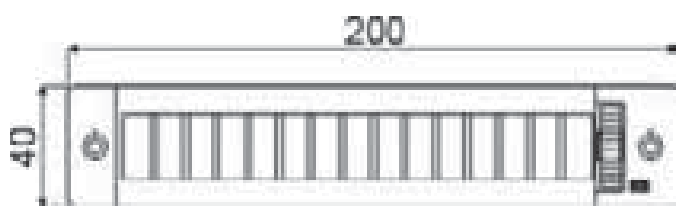
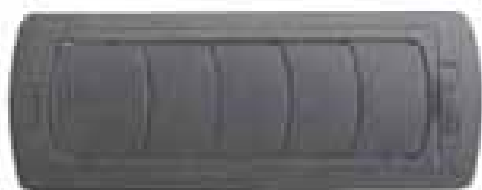
C.88.12.510.A
per foro 81 x 42



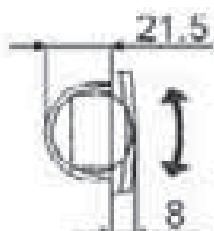
C.88.12.644.A
per foro $\varnothing$ 87

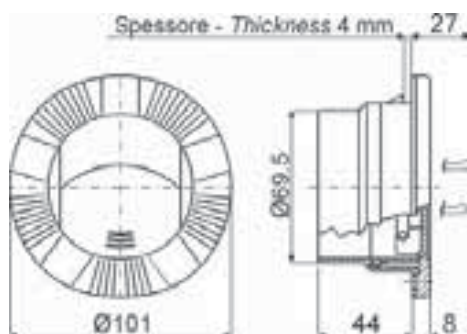


C.88.12.630.A
per foro 122 x 49

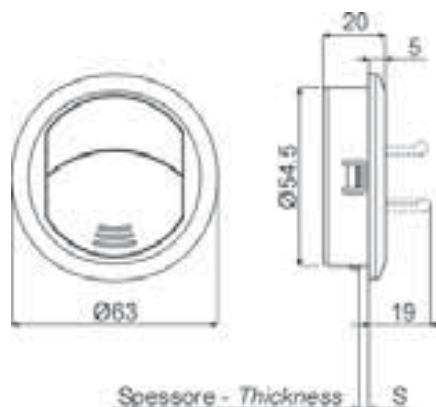


C.88.12.662.A
per foro 168 x 32

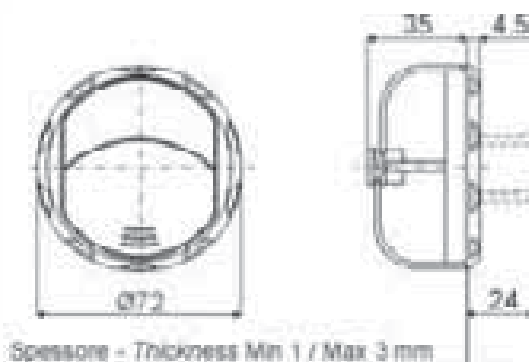




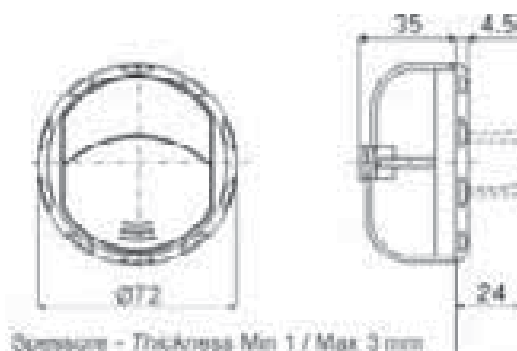
C.88.12.619.A
per foro ø 76



C.88.12.653.A
per foro ø 55



C.88.12.636.A
per foro ø 68



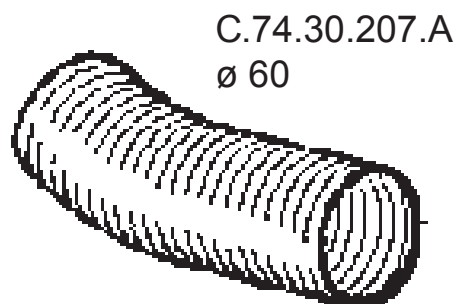
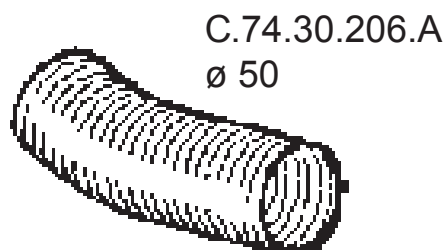
C.88.12.661.A
per foro ø 82

Tubo flessibile multistrato corrugato **Impermeabile**

Strato esterno in materiale plastico

Strato intermedio in carta nera

Strato interno in alluminio



CONDOTTI ARIA / AIR DUCTS



1



2



3



4



5



6



7

1 - R.70.80.320.A

2 - R.70.80.321.A

3 - R.89.10.866.A

4 - R.89.10.867.A

5 - R.89.10.865.A

6 - C.88.12.630.A

7 - C.88.12.653.A

Raccordo destro ø est. 86

Raccordo sinistro ø est. 86

Canalina aperta

Canalina chiusa L = 515

Canalina chiusa L = 600

Bocchetta a 5 alette

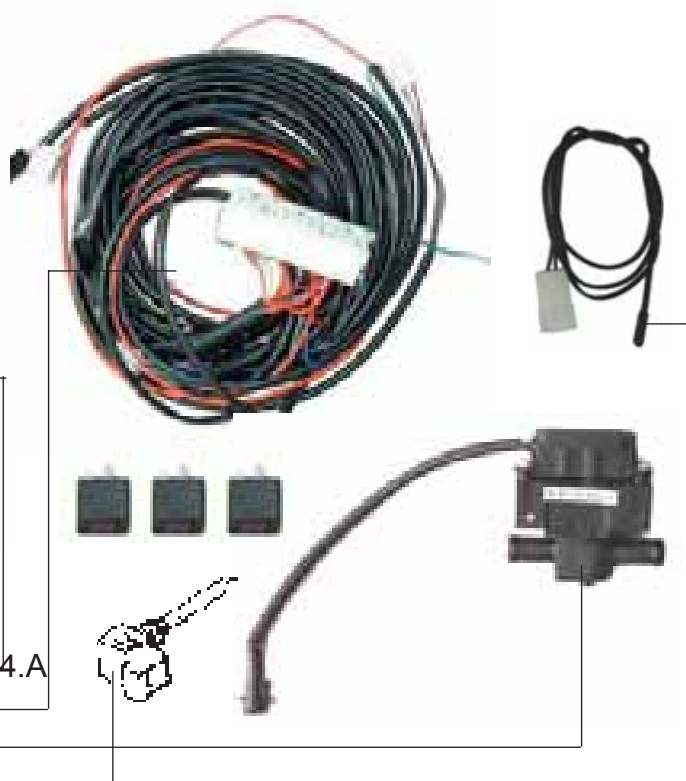
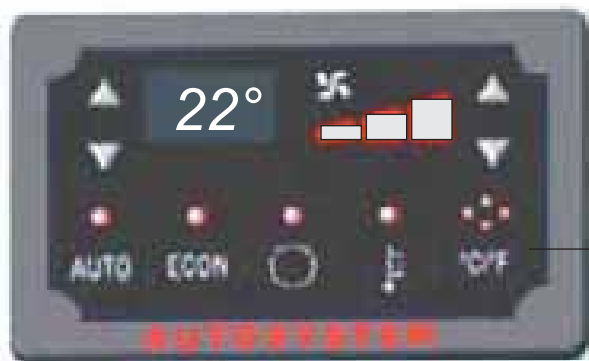
Bocchetta ø 63

COMANDI A/C

A/C SWITCHES

Comando Automatico per vano posteriore

12V - Cod. Z8.10.80.026.A

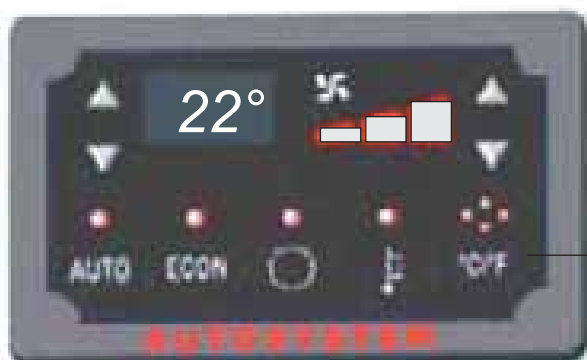


Centralina
Gruppo cavi
Rubinetto motor. 2 fili
Sensore Temp. Est.
Sensore Temp. Miscel.

U.25.01.054.A
C.52.10.717.A
R.89.10.851.A
R.53.02.012.A
C.53.02.003.A

Kit E.C.C. Universale

12V - Cod. Z8.10.80.027.A
24V - Cod. Z8.10.80.032.A



Centralina 12V
A
Centralina 24V
A
Gruppo cavi
Rubinetto motor. 2 fili

U.25.01.054.
U.25.01.050.
C.52.10.715.A
R.89.10.851.A

Riduttore-invertitore temporizzato
Invertitore temporizzato

12V - Cod. Z5.10.80.035.A
24V - Cod. Z5.10.80.036.A



NOTA : Da abbinare ai kit E.C.C. Z8.10.80.027.A e Z8.10.80.032.A per comando ricircolo

Gruppo comando elettrico

12/24V - Cod. Z6.25.01.057.A

Mostrina	C.75.10.048.A
Mascherina portacom.	C.70.80.276.A
Gruppo elettronica	U.25.01.056.A
Gruppo potenziometro	R.89.10.833.A
Termostato	C.88.09.006.A
Interruttore	C.88.12.012.A
Rubinetto motor. 5 fili	R.89.10.849.A
Gruppo cavi	C.52.10.689.A



Kit comando elettrico

12/24V - Cod. Z5.25.01.058.A

Gruppo cavi	C.52.10.689.A
Gruppo potenziometro	R.89.10.833.A
Gruppo elettronica	U.25.01.056.A
Rubinetto motor. 5 fili	R.89.10.849.A





C.88.12.618.A
Pomello
FIAT Doblò
OEM: 46723238



C.88.12.623.A
Interruttore
FIAT Palio



C.88.12.631.A
Interruttore
IVECO Daily



C.88.12.613.A
Commutatore
FIAT Punto RST / Doblò
OEM: 46722666



C.88.12.612.A
Pomello
FIAT Punto RST
OEM: 46722963



C.88.12.559.A
Boccola



C.88.12.560.A
Interruttore A/C



C.88.12.598.A
Interruttore RIC

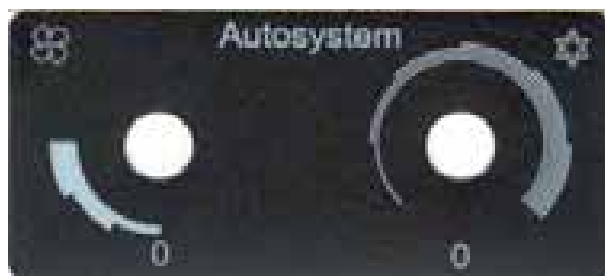
C.88.12.012.A
Interruttore A/C



C.88.12.013.A
Boccola



C.88.12.011.A
Interruttore RIC



C.75.10.051.A
Mostrina

C.88.06.005.A
Selettore vel.



C.75.10.053.A
Mostrina



C.88.12.645.A
Pomello



Termostato



C.75.10.054.A
Mostrina



C.88.12.645.A
Pomello



C.75.10.048.A
Mostrina





C.88.12.187.A
Interruttore A/C - RIC
AUDI 80
OEM: 893959621



C.88.12.189.A
Interruttore A/C - RIC
VW Passat
SEAT Toledo - Ibiza
OEM: 35795954301C



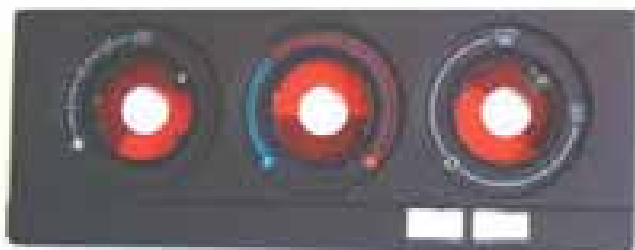
C.88.12.493.A
Interruttore A/C - RIC
VW Polo
SEAT Ibiza
OEM: 6N0 959543 B41



C.88.12.544.A
Interruttore A/C - RIC
VW Golf 4°



C.88.12.586.A
Interruttore A/C - RIC
VW Golf 3°



C.88.12.188.A
Mascherina
AUDI 80
OEM: 893820073



C.88.12.494.A
Mascherina
VW Polo
OEM: 6K0 820075 GAD



C.88.12.502.A
Mascherina
SEAT Toledo RST
OEM: 1L0 820075 3ZY



C.88.12.504.A
Mascherina
SEAT Ibiza RST
OEM: 6K0 820075

ATTREZZATURE E RICAMBI

*TOOLS &
EQUIPMENTS*

Eco 30 evolution

R 134a - Cod. C.95.00.573.A

La Entry Level cambia look! E diventa non solo più accattivante esteticamente ma anche più ricca di funzioni, con lo scarico olio che adesso è automatico e la possibilità di avere il Data Base Basic integrato.

FUNZIONI AUTOMATICHE:

- RECUPERO - RICICLO
- SCARICO OLIO USATO
- VUOTO PROGRAMMABILE
- RIEMPIMENTO PROGRAMMABILE della quantità di refrigerante con arresto automatico a fine operazione.
- ALLARMI di alta pressione, bombola piena, bombola vuota.
- ALLARME SERVIZIO acustico e visivo per la richiesta di manutenzione e sostituzione filtri.

FUNZIONI MANUALI:

- Iniezione olio nuovo.
- Scarico dei gas non condensabili.

KEY FEATURES

- BILANCIA ELETTRONICA
- DISPLAY LED ad elevato contrasto.
- GRANDI MANOMETRI.
- GRUPPO DISTRIBUTORE interno brevettato e ottimizzato per un migliore rendimento e affidabilità.
- AGGIORNABILITA' del software.

OPZIONI

- DATA BASE BASIC - Banca dati integrata a codice per avere sempre disponibile le quantità di refrigerante degli impianti di aria condizionata.



CARATTERISTICHE TECNICHE

- Tipo refrigerante R134a
- Procedura di Servizio Automatica o manuale
- Voltaggio 220-240V/50 Hz
- Risoluzione bilancia ± 10 gr
- Campo operativo 11/49°C
- Filtraggio 2 filtri per umidità e acidità
- Pompa del vuoto Capacità 84 L/min, grado di vuoto 0,1 mbar
- Compressore Ermetico da 12cc, ad alta pressione
- Velocità recupero 300 g/min in fase liquida
- Bombola refrigerante 10 kg ricaricabile
- Tubi 2 metri
- Dimensioni 50 x 60 x 97 cm
- Peso 80 kg

Eco 150

R 134a - Cod. C.95.00.570.A

Nuovo restyling della linea "ECO": con un design sempre più industrializzato, abbina le più avanzate tecnologie in fatto di strumenti per la ricarica con nuove e importanti funzionalità come il Data Base Basic di serie.

FUNZIONI AUTOMATICHE

- **RECUPERO RICICLO**
- **SCARICO OLIO USATO**
- **VUOTO PROGRAMMABILE**
- **RIEMPIMENTO PROGRAMMABILE** della quantità di refrigerante con arresto automatico a fine operazione.
- **ALLARMI** di alta pressione, bombola piena, bombola vuota.
- **ALLARME SERVIZIO** acustico e visivo per la richiesta di manutenzione e sostituzione filtri.
- **RISCALDATORE BOMBOLA** automatico.
- **SENSORE** temperatura bombola.

FUNZIONI MANUALI

- **Iniezione** olio nuovo
- **Scarico** gas non condensabili

KEY FEATURES

- **POMPA DEL VUOTO** ad alte prestazioni.
- **PANNELLO ESTRAIBILE.**
- **GRUPPO DISTRIBUTORE** interno brevettato e ottimizzato per un migliore rendimento e affidabilità
- **AGGIORNABILITA'** del software.
- **PANNELLO DI CONTROLLO** con stato operativo della macchina.
- **MANOMETRI** di grandi dimensioni.
- **DATA BASE BASIC DI SERIE** per avere sempre a portata di mano le informazioni relative alle quantità di refrigerante dei veicoli



CARATTERISTICHE TECNICHE

- **Tipo refrigerante** R134a
- **Procedura di Servizio** Automatica o manuale
- **Voltaggio** 220-240V/50 Hz
- **Risoluzione bilancia** ± 10 gr
- **Campo operativo** 11/49°C
- **Filtraggio** 2 filtri per umidità e acidità
- **Pompa del vuoto** Capacità 112 l/min, grado di vuoto 0,1 mbar
- **Compressore Ermetico** da 12cc, ad alta pressione
- **Velocità recupero** 300 g/min in fase liquida
- **Bombola refrigerante** 10 kg ricaricabile
- **Tubi** 3 metri
- **Dimensioni** 55 x 60 x 105 cm
- **Peso** 90 kg

Eco 250

R 134a -Cod. C. 95.00.569.A

E' la nuova macchina della gamma "ECO" completamente automatica con stampante e tracciante per garantire operazioni rapide e semplici. Oggi disponibile anche con Data Base Advanced.

FUNZIONI AUTOMATICHE

- **RECUPERO - RICICLO**
- **SCARICO OLIO USATO**
- **VUOTO PROGRAMMABILE**
- **RIEMPIMENTO REFRIGERANTE**
- **INSERIMENTO OLIO NUOVO**
- **ALLARME SERVIZIO** acustico e visivo per la richiesta di manutenzione e sostituzione filtri.
- **RISCALDATORE BOMBOLA** automatico.
- **SENSORE** temperatura bombola.

FUNZIONI MANUALI

- **Scarico** gas non condensabili

KEY FEATURES

- **PANNELLO** ESTRAIBILE.
- **GRUPPO** DISTRIBUTORE interno brevettato e ottimizzato per un migliore rendimento e affidabilità.
- **AGGIORNABILITA'** del software.
- **DISPLAY** LCD alfanumerico retroilluminato.
- **STAMPANTE** TERMICA.
- **MANOMETRI** di grandi dimensioni.
- **DATA** BASE BASIC DI SERIE per avere sempre a portata di mano le informazioni relative alle quantità di refrigerante dei veicoli.

OPZIONI

- **INSERIMENTO** TRACCIANTE AUTOMATICO che consente di inserire una quantità di tracciante predefinita.
- **DATA** BASE ADVANCED - Banca dati integrata con possibilità di scelta del modello del veicolo, per avere sempre disponibile le quantità di refrigerante degli impianti di Aria Condizionata



CARATTERISTICHE TECNICHE

- **Tipo** refrigerante R134a
- **Procedura** di Servizio Completamente automatica o manuale
- **Voltaggio** 220-240V/50 Hz
- **Risoluzione** bilancia ± 10 gr
- **Risoluzione** bilancia olio ± 5 gr
- **Campo** operativo 11/49°C
- **Filtraggio** 2 filtri per umidità e acidità
- **Pompa** del vuoto Capacità 112 l/min, grado di vuoto 0,1 mbar
- **Compressore** Ermetico da 12cc, ad alta pressione
- **Velocità** recupero 300 g/min in fase liquida
- **Bombola** refrigerante 10 kg ricaricabile
- **Tubi** 3 metri
- **Dimensioni** 55 x 60 x 105 cm
- **Peso** 90 kg

Eco 300

R 134a -Cod. C.95.00.568.A

Nella nuova estetica rinnovata la ECO 300, grazie ai molteplici moduli installabili, al Data Base Advanced fornito di serie e al Cd-Rom Info Clima incluso, rappresenta una delle migliori scelte sul mercato in fatto di flessibilità, tecnologia ed affidabilità.

FUNZIONI AUTOMATICHE

- RECUPERO - RICICLO
- SCARICO OLIO USATO
- VUOTO PROGRAMMABILE
- INSERIMENTO OLIO NUOVO
- INSERIMENTO TRACCIANTE
- RIEMPIMENTO REFRIGERANTE
- AUTODIAGNOSI automatica di ogni elettrovalvola interna.
- CONTROLLO PERDITE automatico durante la fase di vuoto.
- SPURGO AUTOMATICO dei gas non condensabili dalla bombola.
- RIEMPIMENTO BOMBOLA interna automatico.
- RISCALDATORE BOMBOLA automatico.
- ALLARME SERVIZIO acustico e visivo per la richiesta di manutenzione e sostituzione filtri.
- SENSORE temperatura bombola.

KEY FEATURES

- AGGIORNABILITA' del software.
- DISPLAY LCD retroilluminato.
- STAMPANTE TERMICA.
- MODULO SISTEMA DI DIAGNOSI INTEGRATO.
- MODULO GAS IDENTIFIER.
- GRUPPO DISTRIBUTORE interno brevettato ottimizzato per un migliore rendimento e affidabilità.
- CLASSIFICAZIONE REFRIGERANTE: recuperabile o contaminato.
- DATA BASE ADVANCED DI SERIE - Banca dati integrata con possibilità di scelta del modello del veicolo, per avere sempre disponibile le quantità di refrigerante degli impianti di Aria Condizionata.

OPZIONI

- MODULO DIAGNOSI A/C integrato per ogni tipo di impianto A/C con stampa della diagnosi e soluzione al problema.



CARATTERISTICHE TECNICHE

- Tipo refrigerante R134a
- Procedura di Servizio Completamente automatica o manuale
- Voltaggio 220-240V/50 Hz
- Risoluzione bilancia ± 10 gr
- Risoluzione bilancia olio ± 5 gr
- Campo operativo 11/49°C
- Filtraggio 2 filtri per umidità e acidità
- Pompa del vuoto Capacità 112 l/min, grado di vuoto 0,1 mbar
- Compressore Ermetico da 12cc, ad alta pressione
- Velocità recupero 300 g/min in fase liquida
- Bombola refrigerante 10 kg ricaricabile
- Tubi 3 metri
- Dimensioni 55 x 60 x 105 cm
- Peso 90 kg

MODULO GAS IDENTIFIER

Con stampa del risultato della diagnosi

Eco TRUCK

Cod. C.95.00.252.A

Unica nel suo genere **Eco TRUCK** rappresenta l'unico mezzo di lavoro per poter intervenire su impianti industriali, autobus, treni, aerei, navi con la possibilità di recuperare in grande quantità quattro tipi di gas diversi: R-12, R-134a, R-22, R-502.

Le funzioni vengono svolte automaticamente.

Molto versatile è l'impiego della bilancia in dotazione all'apparecchio che separata dal sistema permette l'impiego di più tipi di bombola senza vincoli sia di forma che di peso.

Ogni singola operazione viene svolta automaticamente. Recupero, scarico olio e vuoto vengono effettuati in automatico senza l'intervento dell'operatore.

Riempimento del refrigerante programmabile con arresto automatico a fine operazione.



Bombola

Cod. C.95.00.295.A

CARATTERISTICHE TECNICHE

ALIMENTAZIONE	220-240 V / 50 Hz
CAMPO OPERATIVO	11 - 49 °C
FILTRAGGIO	3 Filtri per umidità e acidità
COMPRESSORE	2 compressori
VELOCITA' RECUPERO	Max. 600 g/min
BOMBOLA REFRIG.	27 Kg. esterna ricaricabile
DIMENSIONI	50cm x 50cm x115cm
PESO	100 Kg.
TUBI	3 metri



Eco TRUCK EVOLUTION

BOMBOLA INTEGRATA

Cod. C.95.00.567.A

Completamente automatica per applicazioni heavy duty, con tempi ridotti di riempimento grazie all'utilizzo della pompa ad ingranaggi.

FUNZIONI AUTOMATICHE

- RECUPERO - RICICLO
- SCARICO OLIO USATO
- VUOTO PROGRAMMABILE
- INSERIMENTO OLIO NUOVO
- RIEMPIMENTO REFRIGERANTE
- CONTROLLO PERDITE automatico durante la fase di vuoto.
- SPURGO AUTOMATICO dei gas non condensabili dalla bombola.
- RIEMPIMENTO BOMBOLA interna automatico.
- ALLARME SERVIZIO acustico e visivo per la richiesta di manutenzione e sostituzione filtri.

KEY FEATURES

- AGGIORNABILITA' del software.
- DISPLAY LCD retroilluminato.
- STAMPANTE TERMICA.
- GRUPPO DISTRIBUTORE interno brevettato ottimizzato per un migliore rendimento e affidabilità.
- BOMBOLA INTERNA 27 kg.
- POMPA AD INGRANAGGI per il riempimento di refrigerante

OPZIONI

- TRACCIANTE AUTOMATICO consente di inserire una quantità di tracciante predefinita
- DISPONIBILE VERSIONE con bilancia esterna per bombole da 40 kg



CARATTERISTICHE TECNICHE

- Tipo refrigerante R134a
- Procedura di Servizio Completamente automatica o manuale
- Voltaggio 220-240V/50 Hz
- Risoluzione bilancia ± 20 gr
- Risoluzione bilancia olio ± 5 gr
- Campo operativo 11/49°C
- Filtraggio 2 filtri per umidità e acidità
- Pompa del vuoto Capacità 8 m³/h, grado di vuoto 0,1 mbar
- Compressore Ermetico da 21cc, ad alta pressione
- Pompa ad ingranaggi portata di 1 kg/m
- Bombola refrigerante 27 kg ricaricabile
- Tubi 3 metri
- Dimensioni 50 x 50 x 115 cm
- Peso 100 kg

RECUPERATORE PORTATILE MRB 3

Cod. C.95.00.394.A

CARATTERISTICHE TECNICHE

Capacità di recupero 20 Kg./h

Push-Pull : 220 Kg./h

Compressore ermetico 1/3 HP

Autosvuotamento automatico

Alimentazione 220V / 50Hz

Dimensioni 560 x 470 x 290

Peso Kg.18

DOTAZIONI

Tubazioni flessibili

Attacchi rapidi per connessione

Guanti ed occhiali di protezione



FOTO DIMOSTRATIVA



C.95.00.556.A
Manometro ECO 30 ø 100 BP

FOTO DIMOSTRATIVA



C.95.00.557.A
Manometro ECO 30 ø 100 HP



C.95.00.033.A
Vacuometro ø80 attacco radiale



C.95.00.062.A
Manometro B.P. ø80
attacco radiale



C.95.00.063.A
Manometro A.P. ø80
attacco radiale



C.95.00.199.A
Vacuometro ø60
attacco radiale



C.95.00.200.A
Manometro B.P. ø60
attacco radiale



C.95.00.201.A
Manometro A.P. ø60
attacco radiale

Foto dimostrativa



C.95.00.292.A
Vacuometro ø60 flangia
attacco posteriore 1/4" SAE
per ECO 20 - ECO 40

Foto dimostrativa



C.95.00.293.A
Manometro B.P. ø60 flangia
attacco posteriore 1/4" SAE
per ECO 20 - ECO 40

Foto dimostrativa



C.95.00.294.A
Manometro A.P. ø60 flangia
attacco posteriore 1/4" SAE
per ECO 20 - ECO 40

Foto dimostrativa



C.95.00.306.A
Manometro B.P. ø60 flangia
attacco posteriore 1/4" SAE R-22
per ECO 20 - ECO 40

Foto dimostrativa



C.95.00.307.A
Manometro A.P. ø60 flangia
attacco posteriore 1/4" SAE R-22
per ECO 20 - ECO 40



C.95.00.404.A
Manometro B.P. R12/R134a ø60
attacco posteriore



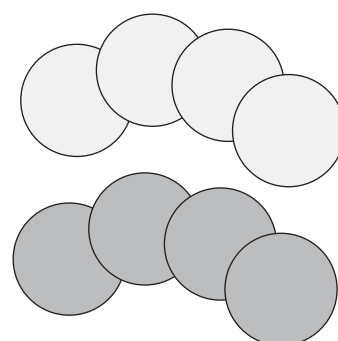
C.95.00.405.A
Manometro A.P. R12/R134a ø60
attacco posteriore



C.95.00.406.A
Vacuometro ø60
attacco posteriore



C.95.00.113.A
Filtro per recuperatori
ARP / RP-400 / Wigam



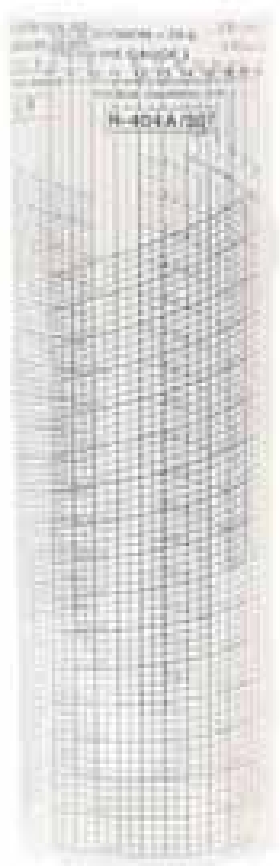
C.95.00.226.A
Dischetti in teflon (Kit 4+4 pezzi)



C.95.00.288.A
Manopola (Kit 4 pezzi)



C.95.00.414.A
Rubinetto in ottone (Kit 4 pezzi)



C.95.00.202.A
Cilindro est. Kg.4 R-12 / R-134a

C.95.00.204.A
Cilindro est. Kg.2 R-12 / R-134a



C.95.00.018.A
Dosatore olio R-12

C.95.00.019.A
Dosatore olio R-134a

Figura non disponibile

C.95.00.403.A
Bocchetta inserimento olio ECO 20 / 40 / 100



C.95.00.043.A
Astina livello gas Wigam

C.95.00.203.A
Asticella per cilindro Easy-system in pyrex



C.95.00.231.A
Compressore ermetico 1/3 HP R-134a



Danfoss

C.88.11.288.A
052 Attacco 1/4"
ø52x103
capacità 100 cc.



Danfoss

C.88.11.290.A
082 Attacco 1/4"
ø54x141
capacità 130 cc.



Danfoss

C.88.11.293.A
162 Attacco 1/4"
ø74x153
capacità 250 cc.

GRUPPI MANOMETRICI



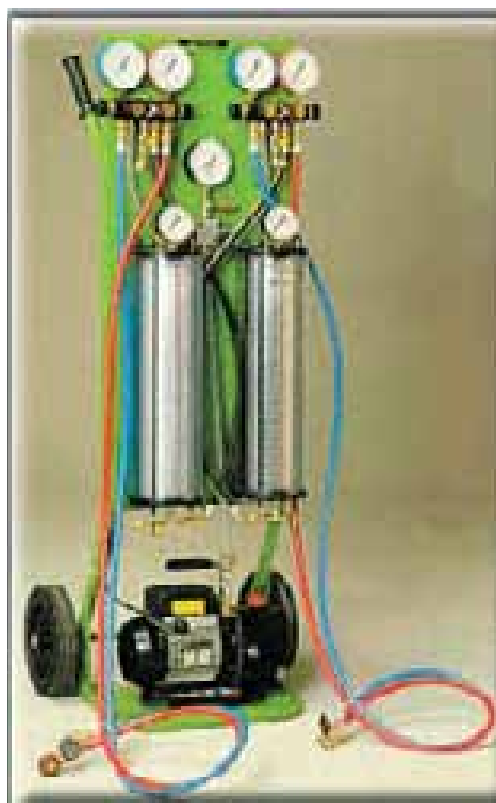
C.95.00.055.A
Gruppo manometrico a 4 vie att. 1/4"

C.95.00.056.A
Gruppo manometrico a 4 vie att. 3/8"

BI-GAS 22000 D/V/E

Cod. C.95.00.192.A

Articolo non
disponibile in
magazzino,
ordinabile su
richiesta.



Stazioni di vuoto e carica

Le stazioni carrellate di vuoto e carica bi-gas AUTOSYSTEM permettono di gestire in due circuiti completamente separati sia refrigeranti R12, R22, R502, che refrigeranti R134a, R404A, R407C, R507.

Ogni unità è infatti composta essenzialmente da:

- Due cilindri di carica da 2Kg
- Due gruppi manometrici a 4 vie con manometri Ø80 mm provvisti di dispositivo "pulse free"
- Un vacuometro Ø80 mm per il controllo del vuoto
- Una pompa per alto vuoto da scegliere tra i vari modelli proposti
- Due tubi flessibili con attacchi da 1/4" SAE provvisti di valvola a sfera
- Due tubi flessibili con attacchi 3/8" SAE provvisti di valvole ad innesto rapido.

Vacuum and charging stations

The AUTOSYSTEM bi-gas vacuum and charging trolley stations allow to operate in two separate cooling systems with either R12, R22, R505 or R134a, R404A, R407C, R507 refrigerants.

Each unit consists mainly of:

- Two 2 kg charging cylinders
- Two 4-ways manifolds with Ø80 mm "pulse free" pressure gauges
- One Ø80mm vacuum gauge to control the vacuum level
- One high vacuum pump, which can be chosen among the many models available
- Two flexible hoses with 1/4" SAE connections and ball valve
- Two flexible hoses with 3/8" SAE connections and quick couplers.



Fig. Pict.	Codice Part No.	Descrizione Description	Gas Gas	Note
1	C.95.00.239.A	Stazione vuoto e carica con pesata elettron.	Tutti	Articoli senza attacchi rapidi.
2	C.95.00.014.A	Stazione vuoto e carica cilindro Kg.2	R134a	
3	C.95.00.013.A	Stazione vuoto e carica cil. Kg.2 con vacuum.	R134a	

Lo strumento diagnostico Tempscan si serve della tecnologia più aggiornata per consentire al tecnico di valutare le prestazioni di un impianto di condizionamento, di visualizzare istantaneamente dati in tempo reale e di avere spunti diagnostici per un'assistenza efficace.

L'uso di misurazioni delle temperature consente all'unità una valutazione più precisa delle prestazioni del sistema. Le possibilità del dispositivo superano quelle di altre unità diagnostiche con misurazione della pressione presenti oggi sul mercato.



TEMP SCAN

Cod. C.95.00.419.A

Stampante

Cod. C.95.00.421.A

Trasduttori di pressione

Cod. C.95.00.420.A



Smart gauge

Cod. C.95.00.543.A

NOVITA'
NEW

Lo Smart-Gauge è uno strumento diagnostico per A/C rapido e semplice, che si serve della tecnologia Tempscan per consentire al tecnico una rapida valutazione delle prestazioni dell'impianto di A/C (Air Conditioning), che comprende una tabella diagnostica con indicazioni per interventi efficaci

Lo Smart-Gauge viene fornito completo di batteria a 9V, già installata.

ATTENZIONE

Per garantire un funzionamento corretto e duraturo, attenersi alle istruzioni seguenti. Evitare che l'unità cada o che entri in contatto con liquidi.



FUNZIONAMENTO

- 1) Collocare la sonda della ventilazione nell'apertura centrale di uscita dell'impianto A/C, accertandosi che il sensore non sia a contatto con le pareti laterali del condotto dell'aria (Fig.1).
- 2) Fissare la sonda ambiente alla parte anteriore del veicolo, accertandosi che si estenda oltre il condensatore dell'impianto di A/C del veicolo (Fig.2).
- 3) Premere sul pulsante ON dello Smart-Gauge per accendere l'unità (Nota: se si desidera la visualizzazione in gradi Celsius premere il pulsante F/C).
- 4) Avviare il veicolo, lasciandolo girare finché non raggiunge la temperatura di esercizio (entrambi gli sportelli anteriori devono essere completamente aperti con il sistema dell'aria condizionata impostato sul ricircolo e al massimo, alla temperatura più fredda, e il soffiante alla massima velocità) (Fig.4).
- 5) Dopo che il veicolo ha raggiunto la temperatura di esercizio, aspettare che la temperatura dell'aria emessa si stabilizzi (normalmente ci vogliono circa 5 minuti). Tenere premuto il pulsante Test. Il "PASS" (SUPERATO) viene indicato da un "segno di spunta", mentre la "X" indica che il test non è stato superato.

Risoluzione dei problemi

Se il sistema "supera" significa che funziona nel modo corretto.

In caso contrario, fare riferimento alla Scheda diagnostica per le indicazioni d'intervento.

"LO", visualizzato sul display, indica che la batteria è scarica e da sostituire.

Sherlock 2000 Combi

Cod. C.95.00.472.A

Sistema di diagnosi brevettato per qualsiasi impianto A/C con identificatore di refrigerante incluso.

ANALIZZATORE:

REFRIGERANTI IDENTIFICATI

percentuale di R134a, R12, R22, HC, Air

CLASSIFICAZIONE REFRIGERANTE

Recuperabile

Contaminato

Inferiore mobile



SHERLOCK 2000 COMBI

Analizzatore refrigerante	R134a, R12, R22, HC, Air
Tipo di refrigerante	R12 e R134a
Volume	120 (batteria inclusa)
Altezza	1,1 m
Dimensioni strumento	130 x 160 x 120 mm
Peso strumento	1,1 kg
Dimensioni valigia	480 x 370 x 180 mm
Peso valigia completa	3 kg

Questo rivoluzionario prodotto unisce al cercafughe elettronico la ricerca delle perdite con lampada UV in unico strumento.

Specifiche tecniche :

- Blu LED / UV
- Occhiali di sicurezza
- 6 livelli di sensibilità (15 liv. di perdita)
- Indicatore di perdite a LED
- Funzione Mute
- Sensibilità di perdita : 3 gr./ anno
- Valigetta

**Cercafughe elettronico
con lampada UV**
Cod. C.95.00.425.A



C.95.00.468.A

**Sensore di ricambio
per XL-1**



C.95.00.162.A

Cercafughe elettronico TIF XL-1

Caratteristiche tecniche :

- Controllo a microprocessore
- Interruttore unico
- Sonda in acciaio inox L=35.5 cm
- Funzionamento a batteria
- Sensibilità : 11 gr./anno
- Allarme sonoro
- Made in U.S.A.

C.95.00.468.A

**Sensore di ricambio
per RX-1**



C.95.00.163.A

Cercafughe elettronico TIF RX-1

Caratteristiche tecniche :

- Controllo a microprocessore
- Allarme sonoro e visivo con LED a 6 barre
- Pulsante MUTE per eliminare il sonoro
- Pulsante di autocalibrazione
- 2 livelli di sensibilità HIGH e LOW
- Sonda in acciaio inox L=35.5 cm
- Funzionamento a batteria
- Sensibilità : 7 gr./anno
- Rileva perdite anche in ambienti contaminati
- Made in U.S.A.

C.95.00.468.A

**Sensore di ricambio
per XP-1**



C.95.00.164.A

Cercafughe elettronico TIF XP-1

Caratteristiche tecniche :

- Controllo a microprocessore
- Allarme sonoro e visivo con LED a 6 barre
- Pulsante MUTE per eliminare il sonoro
- Pulsante di autocalibrazione
- 7 livelli di sensibilità
- Sonda in acciaio inox L=35.5 cm
- Funzionamento a batteria
- Sensibilità : 3 gr./anno
- Rileva perdite anche in ambienti contaminati
- Made in U.S.A.

C.95.00.483.A

**Sensore di ricambio
per ZX-1**



C.95.00.395.A

Cercafughe con sonda riscaldata TIF ZX-1

Caratteristiche tecniche :

- Sensore a diodo caldo
- Allarme sonoro e visivo con LED
- Pulsante MUTE per eliminare il sonoro
- Pulsante di autocalibrazione
- 2 livelli di sensibilità HIGH e LOW
- Funzionamento a batterie ricaricabili Ni-Cad.
- Pulsante controllo carica batterie
- Sensibilità : 3 gr./anno
- Sonda flessibile
- Made in U.S.A.



C.95.00.170.A
Lampada cercafughe completa di:
Lampada 12V-100W, occhiali, iniettore,
cartuccia univ.25 appl., valigetta.



C.95.00.171.A
Lampada compatta 12V - 100W

Ricambi per Lampada UV :

- C.95.00.174.A
Bulbo 12V per cod. C.95.00.170.A
C.95.00.175.A
Lente di ricambio per lampada 12 V



C.95.00.392.A
Lampada cercafughe completa di:
Lampada 12V-50W, occhiali, iniettore,
cartuccia univ.25 appl., valigetta.



C.95.00.393.A
Lampada cercafughe completa di:
Lampada 12V-50W, occhiali, iniettore,
cartuccia univ.25 appl., valigetta.



C.95.00.396.A
Lampada cercafughe FLEX UV completa di:
occhiali, iniettore, cartuccia univ.10 applicazioni.



C.95.00.397.A
Lampada cercafughe FLEX UV.



C.95.00.536.A
Lampada flessibile FLEX LITE a 3 LED



C.95.00.560.A
Occhiali per lampade UV



C.95.00.539.A
Lampada a 7 LED
ad alta luminescenza



C.95.00.637.A
Lampada a 6 LED
Blue Light



C.95.00.537.A
Twister iniettore 25 dosi attacco 3/8" SAE



C.95.00.538.A
Additivo universale in bottigliette da 7,5 ml.
(confez. 12 pz.)



C.95.00.540.A
Additivo per olio idroguida / cambio automatico in bottigliette da 30 ml.
(confez. 6 pz.)



C.95.00.541.A
Liquido di contrasto per sistemi di raffreddamento (anche per nuovi impianti GM)
in bottigliette da 30 ml. (confez. 6 pz.)

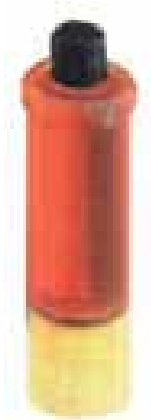


C.95.00.542.A
Liquido di contrasto in capsule da avviare in linea (confez. 6 pz.)

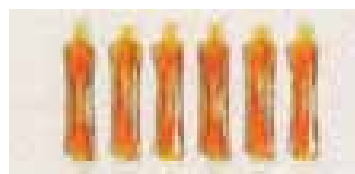


C.95.00.216.A
Dosatore olio 1/4"SAE in alluminio

C.95.00.217.A
Dosatore olio 3/8"SAE in alluminio



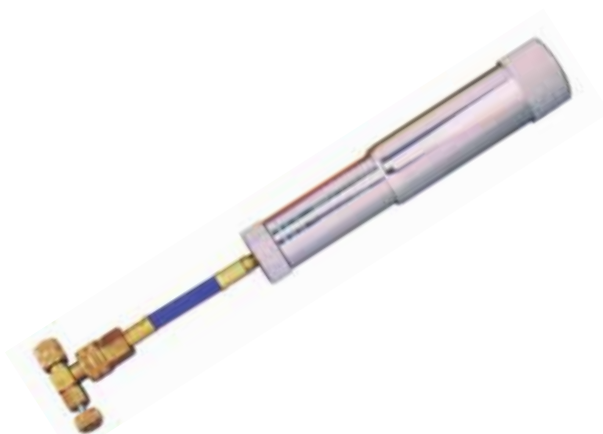
C.95.00.173.A
Cartuccia additivo universale 25 applicazioni
con innesto rapido per R134a



C.95.00.260.A
Additivo universale in bustine (6 Pz.)



C.95.00.172.A
Iniettore universale con cartuccia
reagente UV 25 dosi



C.95.00.244.A
Iniettore universale in alluminio



C.95.00.227.A
Pulitore per reagente



C.95.00.398.A
Flacone additivo universale 128 dosi



NOVITA'
NEW

C.95.00.624.A
Tracciante 5 dosi



NOVITA'
NEW

C.95.00.625.A
Tracciante 30 dosi



NOVITA'
NEW

C.95.00.626.A
Pulitore per residui di tracciante



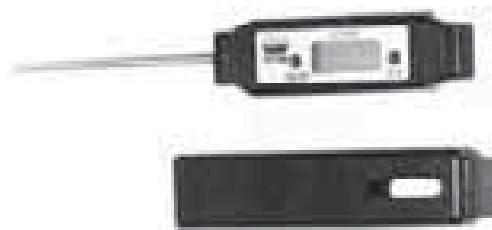
NOVITA'
NEW

C.95.00.627.A
SUB-ZERO A/C BOOSTER

E' formulato per migliorare la capacità di raffreddamento dei condizionatori per auto e permette un miglior scambio di calore.

Riduce l'attrito tra i componenti in movimento del compressore.

- RIDUCE L'USURA DEL SISTEMA
- AUMENTA LA VITA DEL COMPRESSORE
- ANTIOSSIDANTE
- CCOMPATIBILE CON OLIO PAG ED ESTERE



C.95.00.167.A
Termometro digitale a penna PDT300/1C
(-40° +150°)



C.95.00.168.A
Termometro digitale reversibile SDT310
(-50° +150°)



C.95.00.169.A
Termometro a raggio Laser TIF7800C
(-18° +315°)



C.95.00.312.A
Termometro a raggio Laser SIR 810
(-50° +260°)



C.95.00.313.A
Termometro digitale THG 2000
(0 +60°) umidità (10% 95% RH)



C.95.00.314.A
Termometro digitale tascabile SDT351
(-40° +110°)



Ad esaurimento

C.95.00.139.A
Termometro da taschino
(-30° +40°)



Ad esaurimento

C.95.00.141.A
Termometro digitale a LCD
(-40° +50°)



C.95.00.165.A
Termometro digitale con custodia DT10K
(-40° +150°)



C.95.00.166.A
Termoigrometro digitale a penna UTL338
(0° +50°) umidità (2% 98% RH)

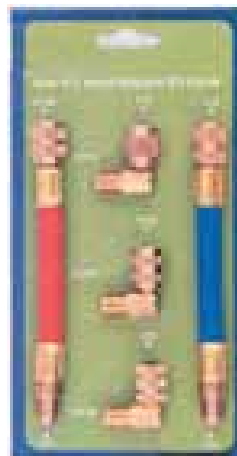


Ad esaurimento

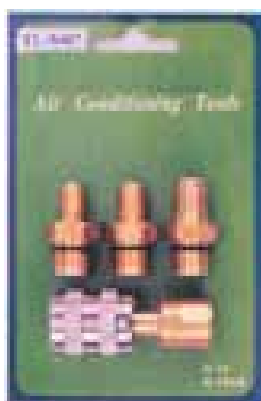
C.99.99.058.A
Termometro da taschino con quadrante
(-40° +40°)



C.95.00.222.A
Adattatore AUDI



C.95.00.223.A
Kit adattatori 5 Pz.



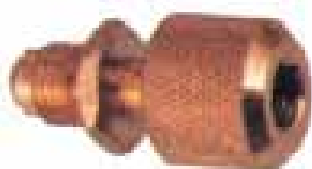
C.95.00.224.A
Kit adattatori VOLVO



C.95.00.237.A
Attacco Salvafreon 90°



C.95.00.238.A
Attacco Salvafreon 180°



C.95.00.081.A
Adattatore 3/16"x 1/4" SAE



C.95.00.026.A
Raccordo per bombola R12
attacco 1/4" SAE



C.95.00.027.A
Raccordo per bombola R134a
attacco 3/8" SAE



C.95.00.218.A
Riduzione 1/4"M x 3/8"F

Figura non disponibile

C.95.00.219.A
Riduzione 1/4"F x 3/8"M



C.95.06.018.A (confez. 5 pz.)
Meccanismo corpo valvola largo R12 / R134a
Valve core with large bore R12 / R134a



C.95.06.019.A (confez. 5 pz.)
Meccanismo corpo valvola Alta pressione
M8x1 R134a
Valve core High pressure M8x1 R134a



C.95.06.020.A (confez. 5 pz.)
Meccanismo corpo valvola largo per impianti
Denso R134a
*Valve core with large bore for Denso systems
R134a*



C.95.06.021.A (confez. 5 pz.)
Meccanismo corpo valvola Alta pressione
M10x0,75 R134a
Valve core High pressure M10x0,75 R134a



C.95.06.077.A (confez. 5 pz.)
Meccanismo corpo valvola standard R12 /
R134a
Standard valve core R12 / R134a



C.95.00.469.A (confez. 1 pz.)
Meccanismo corpo valvola standard R12 /
R134a
Standard valve core R12 / R134a



C.95.06.015.A (confez. 5 pz.)
Tappo valvola di Bassa pressione M8x1
Low pressure service valve cap M8x1



C.95.06.016.A (confez. 5 pz.)
Tappo valvola di Alta pressione M8x1
High pressure service valve cap M8x1



C.95.06.037.A (confez. 5 pz.)
Tappo valvola di carica R12 1/4"
Service valve cap R12 1/4"



C.95.06.038.A (confez. 5 pz.)
Tappo valvola di Alta pressione M10x1,25
High pressure service valve cap M10x1



C.95.06.039.A (confez. 5 pz.)
Tappo valvola di carica R12 3/16"
Service valve cap R12 3/16"



C.95.06.043.A (confez. 5 pz.)
Tappo valvola di Bassa pressione M9x1
Low pressure service valve cap M9x1



C.95.06.073.A (confez. 5 pz.)
Tappo valvola di Bassa pressione M8x1
Low pressure service valve cap M8x1



C.95.06.074.A (confez. 5 pz.)
Tappo valvola di Alta pressione M10x1
High pressure service valve cap M10x1



C.95.06.075.A (confez. 5 pz.)
Tappo valvola di Bassa pressione M8
Low pressure service valve cap M8



C.95.06.076.A (confez. 5 pz.)
Tappo valvola di Alta pressione M10
High pressure service valve cap M10



C.95.06.040.A (confez. 5 pz.)
Corpo valvola di carica Alta pressione in alluminio M15x1 con meccanismo standard (.077A)
Service valve for High pressure in aluminium M15x1 with standard valve core (.077.A)



C.95.06.041.A (confez. 5 pz.)
Corpo valvola di carica Bassa pressione in alluminio M13x1 con meccanismo standard (.077A)
Service valve for Low pressure in aluminium M13x1 with standard valve core (.077.A)



C.95.06.042.A (confez. 5 pz.)
Corpo valvola di carica Alta pressione in alluminio M12x1.5 (Ford - Jaguar) con meccanismo standard (.077A)
Service valve for High pressure in aluminium M12x1.5 (Ford - Jaguar) with standard valve core (.077.A)



C.95.06.044.A (confez. 5 pz.)
Corpo valvola di carica Alta pressione in alluminio M15x1 con meccanismo largo (.018.A)
Service valve for High pressure in aluminium M15x1 with large bore (.018.A)



C.95.06.045.A (confez. 5 pz.)
Corpo valvola di carica Bassa pressione in alluminio M13x1 con meccanismo largo (.018.A)
Service valve for Low pressure in aluminium M13x1 with large bore (.018.A)



C.95.06.046.A (confez. 5 pz.)
Corpo valvola di carica Bassa pressione in alluminio M10x1.25 (Ford - Jaguar) con meccanismo standard (.077A)
Service valve for Low pressure in aluminium M10x1.25 (Ford - Jaguar) with standard valve core (.077.A)



C.95.00.087.A
Adattatore B.P. R-134a



C.95.00.088.A
Adattatore A.P. R-134a



C.95.00.308.A
Adattatore 90° B.P. R12-R134a 1/4" SAE



C.95.00.309.A
Adattatore 90° A.P. R12-R134a 1/4" SAE



C.95.00.399.A
Adattatore A.P. R12-R134a 3/16" SAE
(macchine giapponesi)



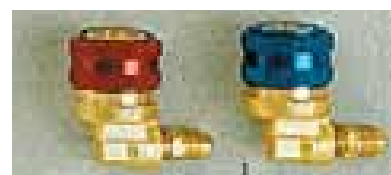
C.95.00.242.A
Kit adattatori retrofit 40 Pz.



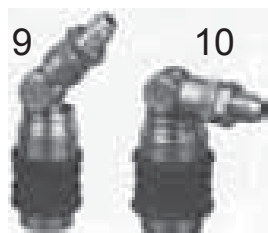
1 2 3 4



5 6



7 8



9 10



12



13



14

Fig. Pict.	Codice Part No.	Descrizione Description	Note Notes
1	C.95.00.114.A	1/4"SAE Femmina girevole x 1/2"ACME Maschio	-
1	C.95.00.117.A	3/8"SAE Femmina girevole x 1/2"ACME Maschio	-
1	C.95.00.122.A	1/2"ACME Femmina girevole x 1/2"ACME Maschio	-
2	C.95.00.123.A	1/4" SAE Femmina girevole x Attacco rapido A.P.	-
2	C.95.00.124.A	1/4" SAE Femmina girevole x Attacco rapido B.P.	-
2	C.95.00.125.A	3/8" SAE Femmina girevole x Attacco rapido A.P.	-
2	C.95.00.126.A	3/8" SAE Femmina girevole x Attacco rapido B.P.	-
3	C.95.00.115.A	1/4"SAE Femmina girevole x 3/8" SAE Maschio	-
3	C.95.00.119.A	3/8"SAE Femmina girevole x 3/8" SAE Maschio	-
3	C.95.00.121.A	1/2"ACME Femmina girevole x 3/8" SAE Maschio	-
4	C.95.00.116.A	1/4"SAE Femmina girevole x 1/4" SAE Maschio	-
4	C.95.00.118.A	3/8"SAE Femmina girevole x 1/4" SAE Maschio	-
4	C.95.00.120.A	1/2"ACME Femmina girevole x 1/4" SAE Maschio	-
5	C.95.00.071.A	Valvola automatica BP 3/8" blu	-
6	C.95.00.072.A	Valvola automatica AP 3/8" rosso	-
7	C.95.00.128.A	Valvola automatica BP 1/4" blu	-
8	C.95.00.129.A	Valvola automatica AP 1/4" rosso	-
9	C.95.00.180.A	Attacco rapido girevole AP R 134a	-
10	C.95.00.181.A	Attacco rapido girevole BP R 134a	-
11	C.95.00.407.A	Attacco rapido girevole BP con volantino 1/4" SAE	-
12	C.95.00.408.A	Attacco rapido girevole AP con volantino 1/4" SAE	-
13	C.95.00.634.A	Attacco rapido BMW Serie 5	-
14	C.95.00.643.A	Attacco rapido con volantino BP Acme	-
14	C.95.00.644.A	Attacco rapido con volantino AP Acme	-

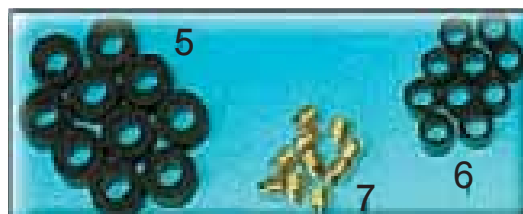
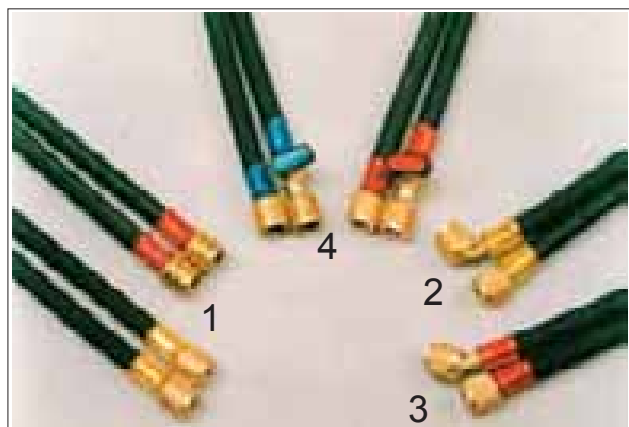
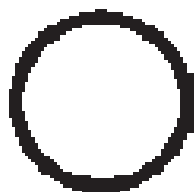
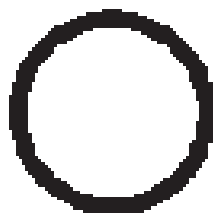


Fig. Pict.	Codice Part No.	Descrizione Description	Note Notes
1	C.95.00.130.A	1/4" SAE Attacchi 180° L=1.500	-
1	C.95.00.131.A	3/8" SAE Attacchi 180° L=1.800	-
2	C.95.00.132.A	1/4" SAE Attacchi 90° con depressore L=1.500	-
2	C.95.00.133.A	3/8" SAE Attacchi 90° con depressore L=1.500	-
3	C.95.00.134.A	1/4" SAE Attacchi 45° con depressore L=1.800	-
3	C.95.00.135.A	3/8" SAE Attacchi 45° con depressore L=1.500	-
4	C.95.00.136.A	1/4" SAE Attacchi 180° con rubinetto e depress.L=1.800	-
1	C.95.00.054.A	Tubo flessibile 3/8" L=600	-
4	C.95.00.053.A	Tubo flessibile 1/4" L=600 con rubinetto	-
5	C.95.00.057.A	Kit guarnizioni per tubi 3/8" SAE	-
6	C.95.00.058.A	Kit guarnizioni per tubi 1/4" SAE	-
7	C.95.00.059.A	Kit depressori per tubi	-
3	C.95.00.254.A	Kit 3 tubazioni Flex L=1.800 1/4"SAE 45°	-
3	C.95.00.279.A	Tubo flessibile L=3.000 + Rub. att. 45°	-
3	C.95.00.280.A	Tubo flessibile L=4.000 + Rub. att. 45°	-
-	C.95.00.639.A	Tubazione flessibile L=3.000 Blu ACME M+F	-
-	C.95.00.640.A	Tubazione flessibile L=3.000 Rossa ACME M+F	-
-	C.95.00.548.A	Tubazione flessibile L=3.000 Blu 1/4" SAE 45°	-
-	C.95.00.549.A	Tubazione flessibile L=3.000 Rossa 1/4" SAE 45°	-
-	C.95.00.550.A	Tubazione flessibile L=600 Rossa 1/4" SAE 45°	-
-	C.95.00.551.A	Tubazione flessibile L=600 Blu 1/4" SAE 45°	-



C.95.00.150.A
Anello O.R. per Raccordo
compressore Audi



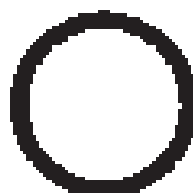
C.95.00.151.A
Anello O.R. per Raccordo
compressore TM Zexel



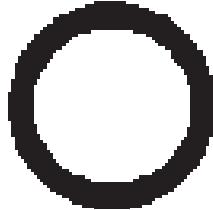
C.95.00.154.A
Anello O.R. per Raccordo
compressore G10 Audi - VW



C.95.00.065.A
Anello O.R. ø15.54
FL: SANDEN



C.95.00.066.A
Anello O.R. ø18.72
FL: SANDEN

 C.95.00.012.A (Standard G6) Alfa Romeo - Audi - BMW Citroen - Ford - Jaguar Mercedes - Opel - Peugeot Porsche - Rover - VW - Volvo	 C.95.00.015.A (Standard G8) Alfa Romeo - Audi - BMW Citroen - Ford - Jaguar Mercedes - Opel - Peugeot Porsche - Rover - VW - Volvo	 C.95.00.016.A (Standard G10) Alfa Romeo - Audi - BMW Fiat - Ford - Jaguar - Lancia Mercedes - Opel - Rover VW - Volvo
 C.95.00.066.A Alfa Romeo - Mercedes Asp. SANDEN	 C.95.00.080.A (Standard G12) Alfa R. - Audi - BMW - Ford Mer- cedes - Opel - VW - Volvo	 C.95.00.093.A Alfa R. - Fiat - Lancia - Rover
 C.95.00.094.A Alfa R. - Fiat - Ford - Honda Jaguar - Rover - Toyota	 C.95.00.095.A Alfa Romeo - Fiat - Lancia	 C.95.00.149.A Alfa Romeo - Audi - Fiat Lancia - VW - Equalizzatore
 C.95.00.152.A Alfa Romeo - Fiat - Lancia Pressostato Femmina	 C.95.00.153.A Volvo	 C.95.00.156.A Alfa R. - Audi - Citroen - Ford Jaguar - Opel - Peugeot Rover - VW - compr.Harrison

 C.95.00.157.A Alfa Romeo - BMW - Ford Mercedes - Opel Pressostato Maschio	 C.95.00.316.A Ford	 C.95.00.317.A Ford
 C.95.00.318.A Ford	 C.95.00.319.A Rover	 C.95.00.321.A Jaguar
 C.95.00.322.A Ford - Porsche - Rover	 C.95.00.323.A Opel	 C.95.00.324.A Alfa Romeo - Ford - Volvo
 C.95.00.325.A Opel	 C.95.00.326.A Alfa Romeo - Honda - Jaguar Rover - Toyota	 C.95.00.327.A Rover

ANELLI O.RING (Scala 1:1)

Confezioni da 25 pz.



C.95.00.328.A
Rover



C.95.00.329.A
Ford



C.95.00.330.A
Jaguar



C.95.00.331.A
Audi - Ford - VW



C.95.00.332.A
Ford



C.95.00.333.A
BMW



C.95.00.334.A
Jaguar - Volvo



C.95.00.335.A
Audi - Opel - Porsche
VW - Volvo



C.95.00.336.A
Jaguar



C.95.00.337.A
Opel - Rover



C.95.00.338.A
BMW - Ford - Opel - Volvo



C.95.00.339.A
Opel



C.95.00.340.A
Opel



C.95.00.342.A
Opel



C.95.00.343.A
BMW - Opel



C.95.00.344.A
Jaguar



C.95.00.345.A
Rover



C.95.00.346.A
Jaguar



C.95.00.347.A
Ford



C.95.00.348.A
Jaguar



C.95.00.349.A
Citroen - Peugeot



C.95.00.350.A
Honda - Rover - Toyota



C.95.00.351.A
Alfa R. - BMW - Opel - Rover



C.95.00.352.A
Opel - Volvo



C.95.00.353.A
Porsche



C.95.00.354.A
Audi - VW



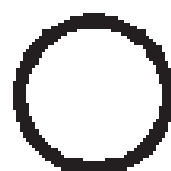
C.95.00.355.A
Opel



C.95.00.356.A
Alfa Romeo - BMW - Jaguar



C.95.00.357.A
Audi - Citroen
Peugeot - VW



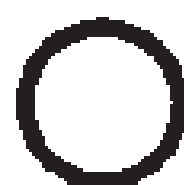
C.95.00.358.A
Audi - Honda
Porsche - VW



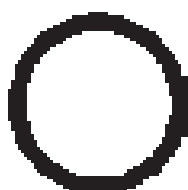
C.95.00.359.A
Audi - VW



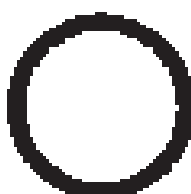
C.95.00.360.A
Opel



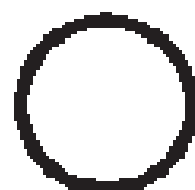
C.95.00.361.A
Volvo



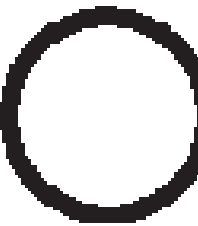
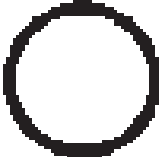
C.95.00.362.A
Opel



C.95.00.363.A
Ford - Honda - Opel
Porsche - Toyota



C.95.00.364.A
Opel

 C.95.00.365.A Audi - VW	 C.95.00.366.A Opel - Volvo	 C.95.00.367.A Volvo
 C.95.00.368.A Mercedes	 C.95.00.369.A BMW	 C.95.00.370.A Audi - Opel - VW
 C.95.00.371.A Jaguar - Opel	 doppio C.95.00.372.A Nuovi impianti FIAT O.Ring accoppiato G06	 doppio C.95.00.373.A Nuovi impianti FIAT O.Ring accoppiato G08
 doppio C.95.00.374.A Nuovi impianti FIAT O.Ring accoppiato G10	 doppio C.95.00.436.A Citroen - Peugeot OEM 6460P0	 doppio C.95.00.437.A Citroen - Peugeot OEM 6460P1
 doppio C.95.00.438.A Renault OEM 1-7701207274	 doppio C.95.00.439.A Renault OEM 2-7701207274	 doppio C.95.00.440.A Renault OEM 3-7701207274

ANELLI O.RING (Scala 1:1)

Confezioni da 25 pz.

 C.95.00.514.A G6 Alfa Romeo - Citroen - Daf Fiat - Lancia - Peugeot Renault - Volvo	 C.95.00.515.A G8 Alfa Romeo - Citroen - Daf Fiat - Lancia - Peugeot Renault - Volvo	 C.95.00.516.A G10 Alfa Romeo - Citroen - Daf Fiat - Lancia - Peugeot Renault - Volvo
 C.95.00.517.A G12 Alfa Romeo - Citroen - Daf - Fiat - Lancia - Peugeot Renault - Volvo		

ETICHETTE


Autosystem
CONDIZIONAMENTO
VEICOLI


FLUIDO R134 _____ gr
 OLIO LUBRIFICANTE _____ gr
 FILTRO ABITACOLO ☐ SI ☐ NO
 FILTRO DEIDRATORE ☐ SI ☐ NO
 RIVELATORE DI FUGHE ☐ SI ☐ NO
 TRATTAMENTO IGIENIZZ. ☐ SI ☐ NO
 DATA _____ Km
 VETTURA _____
 PROSSIMO CONTROLLO

 TUBO OFFICIA

C.95.00.478.A
 Etichetta autoadesiva
 (50 pezzi)



C.95.00.023.A
Guarnizioni per compressore GM V5
sp.1.3 mm



C.95.00.060.A
Guarnizioni per compress. GM V5 (1213103)
sp.1.3 mm



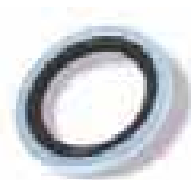
C.95.00.073.A
Guarnizioni e rondelle per comp.GM V5
sp.3 mm



C.95.00.518.A
Guarnizioni per compressore GM
sp. 8 mm



C.95.00.519.A
Guarnizioni per compressore GM
sp. 11 mm



C.95.00.520.A
Guarnizioni per compressore GM
sp. 15 mm



C.95.00.521.A
Guarnizioni per compressore GM
sp. 17 mm



C.95.00.522.A
Guarnizioni gialle per compressore
GM - Harrison



C.95.00.523.A
Guarnizioni nere per compressore
GM - Harrison



C.95.00.524.A
Guarnizioni verdi per compressore
GM - Harrison



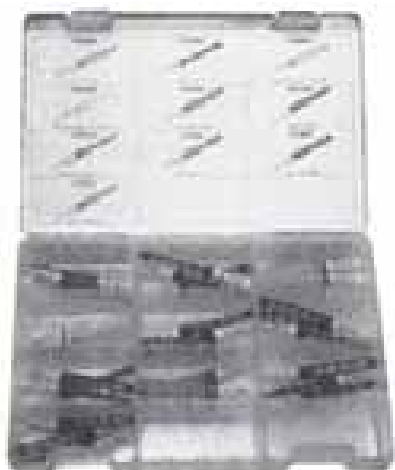
C.95.00.525.A
Guarnizioni rosse per compressore
GM - Harrison



C.95.00.526.A
Inserto per guarnizione rondella corta



C.95.00.527.A
Inserto per guarnizione rondella lunga



C.95.00.633.A
Kit valvole OT



IN
ESAURIMENTO

C.95.00.158.A
Scatola O.Ring 360 Pz.



C.95.00.092.A
Scatola O.Ring e molle
per raccordi Ford e Volvo



NOVITA'
NEW

C.95.00.276.A
Kit campane per riparazione tubi originali



C.95.00.213.A
Kit valvole a spillo + avvitatore 55 pz.



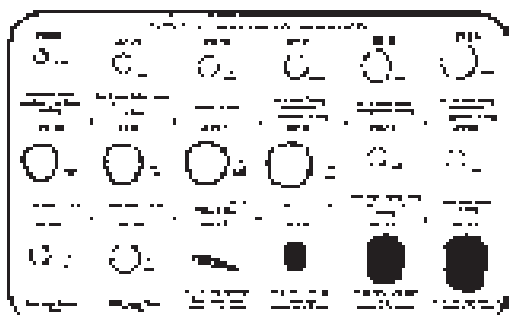
C.95.00.379.A
Gruppo 4 Scatole O.Ring
(15 pz. per tipo di 75 posizioni) totale 1.125 pz.



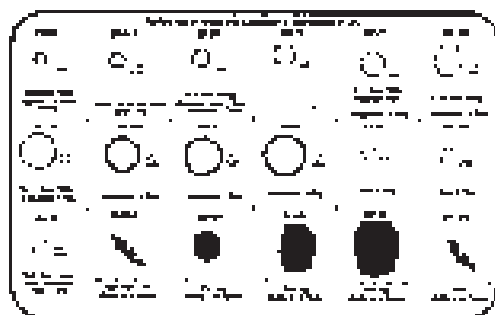
C.95.00.378.A
 Scatola O.Ring BASIC
 (15 pz. per tipo di 24 posizioni)
 totale 360 pz.

Comprendente 15 pcs per tipo
 dei seguenti O.Ring :

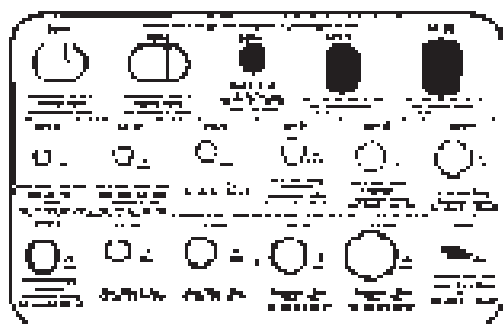
C.95.00.149.A	C.95.00.095.A
C.95.00.322.A	C.95.00.016.A
C.95.00.152.A	C.95.00.356.A
C.95.00.324.A	C.95.00.357.A
C.95.00.093.A	C.95.00.080.A
C.95.00.326.A	C.95.00.358.A
C.95.00.012.A	C.95.00.066.A
C.95.00.331.A	C.95.00.156.A
C.95.00.335.A	C.95.00.372.A
C.95.00.157.A	C.95.00.373.A
C.95.00.338.A	C.95.00.374.A
C.95.00.094.A	
C.95.00.015.A	



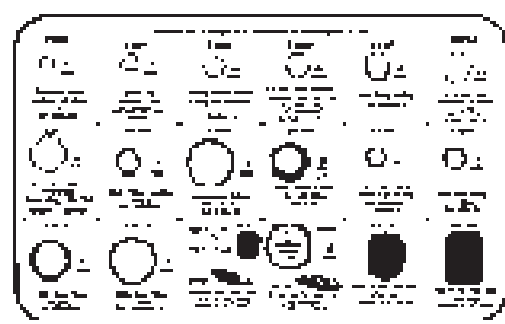
C.95.00.264.A
 Kit O-Ring FIAT 23312



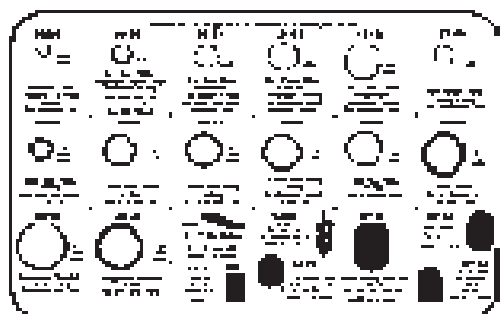
C.95.00.265.A
 Kit O-Ring RENAULT 23313



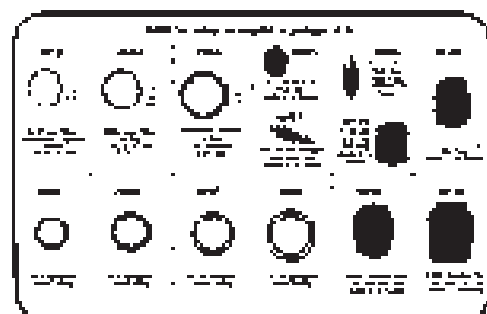
C.95.00.266.A
 Kit O-Ring BMW 23310



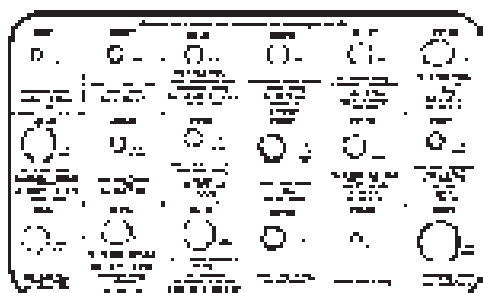
C.95.00.267.A
 Kit O-Ring VOLVO - SAAB 23314



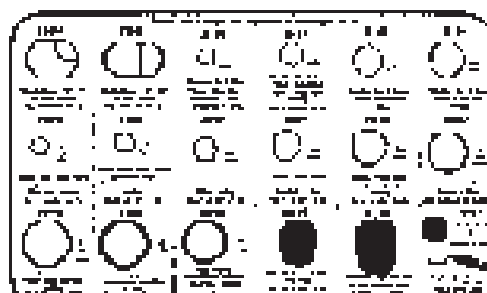
C.95.00.268.A
Kit O-Ring AUDI - VW 23315



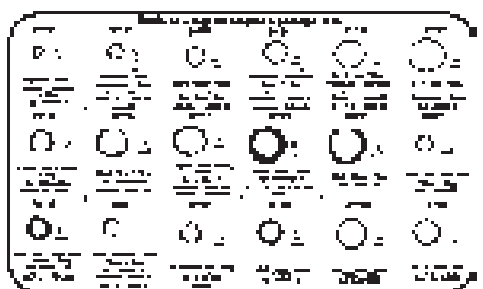
C.95.00.269.A
Kit O-Ring + molle FORD 23300



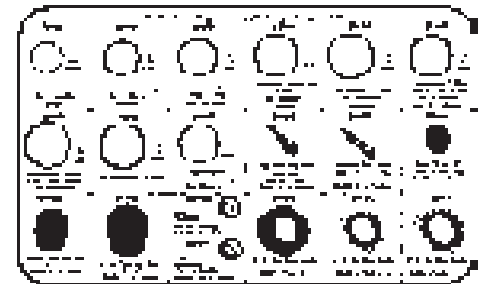
C.95.00.270.A
Kit O-Ring FORD 23301



C.95.00.271.A
Kit O-Ring MERCEDES 23304



C.95.00.272.A
Kit O-Ring OPEL 23302



C.95.00.273.A
Kit O-Ring + Sealing washer 23303

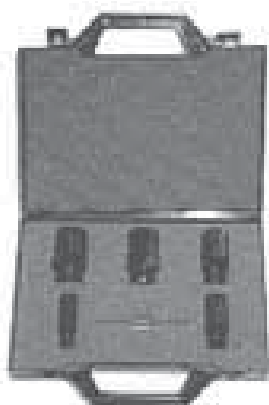


Ricambi per Crimpatrice :

- C.95.00.299.A - Inserto per graffare G6 Ridotto Nero
- C.95.00.300.A - Inserto per graffare G6/G8 Rid. Viola
- C.95.00.301.A - Inserto per graffare G8 Rosso
- C.95.00.302.A - Inserto per graffare G10 Giallo
- C.95.00.303.A - Inserto per graffare G12 Verde
- C.95.00.304.A - Inserto per graffare G10 Rid. Arancio
- C.95.00.305.A - Inserto per graffare G12 Ridotto Blu

C.95.00.160.A

Kit crimpatrice manuale Hydra completa di 7 ganasce



C.95.00.103.A

Kit rigenerafiletti TCR 500



C.95.00.021.A

Crimpatrice manuale



C.95.00.243.A

Kit estrattori valvole a spillo



C.95.00.042.A

Kit coltello a caldo



C.95.00.067.A

Kit lame per coltello



C.95.00.240.A
Analizzatore di gas incondensabili



C.95.00.241.A
Bilancia elettronica Smart charge
con oltre 900 cariche auto memorizzate



C.95.00.259.A
Bilancia elettronica



C.95.00.311.A
Bilancia elettronica 100 Kg.



C.95.00.441.A
Bilancia elettronica programmabile 100 Kg.



C.95.00.275.A
Analizzatore di gas GA 500 Plus
R12 - R134a - idrocarburi



C.95.00.032.A
Kit lavaggio A/C pass

Ricambi
per Kit lavaggio :

C.95.00.075.A

Filtro

C.95.00.211.A

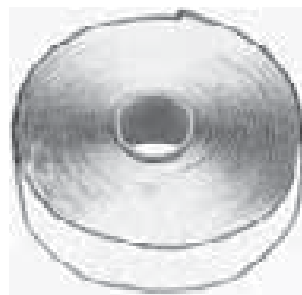
Tampone conico



C.95.00.416.A
Sigillante speciale per raccordi Leak-Lock



C.95.00.546.A
Pettine per alette



C.85.11.001.A
Nastro termico anticondensa catramato
L= 9 mt

C.85.11.045.A
Nastro termico anticondensa gommato
L= 9 mt

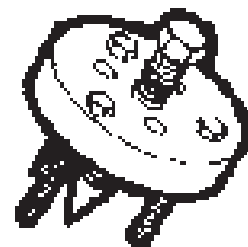


C.95.00.127.A
Tagliatubi

C.95.00.261.A
Lame di ricambio per tagliatubi



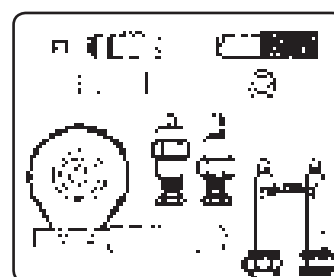
C.95.00.262.A
Estrattore paraolio Ford Fs - Fx



C.95.00.387.A
Estrattore piattello SANDEN



C.95.00.381.A
Estrattori SANDEN Master kit



C.95.00.383.A
Kit estrattori DENSO - Ford - Chrysler



C.95.00.382.A
Estrattore piattello G.M.



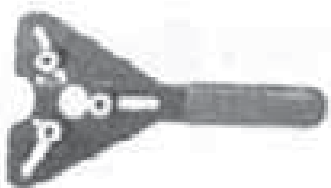
C.95.00.385.A
Estrattore / Ins. piattello G.M. A6 / V5 / DA6



C.95.00.214.A
Avvitatore valvole a spillo R12 - R134a



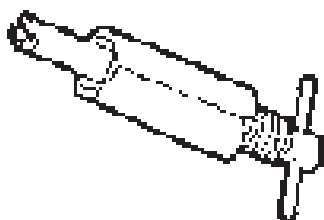
C.95.00.386.A
Estrattore piattello DENSO



C.95.00.422.A
Leva bloccaggio piattelli universale



C.95.00.426.A
Estrattore piattello DK / Seltec / TM



C.95.00.465.A
Estrattore valvole G.M.



C.95.00.176.A
Estrattore Spring-Lock G6 (3/8" Rosso)



C.95.00.177.A
Estrattore Spring-Lock G8 (1/2" Blu)



C.95.00.178.A
Estrattore Spring-Lock G10 (5/8" Nero)



C.95.00.179.A
Estrattore Spring-Lock G12 (3/4" Bianco)



C.95.00.182.A
Kit 4 estrattori Spring-Lock



C.95.00.510.A
Estrattore Spring-Lock (Rosso)
per autoveicoli GM



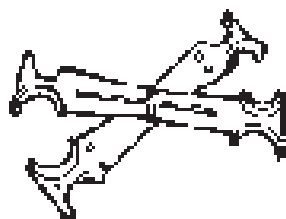
C.95.00.511.A
Estrattore Spring-Lock (1/2" Blu)
per autoveicoli GM



C.95.00.512.A
Estrattore Spring-Lock (Verde)
per autoveicoli AUDI - VW



C.95.00.513.A
Estrattore Spring-Lock (Nero)
per autoveicoli AUDI - VW



C.95.00.384.A
Estrattore raccordi Spring-Lock 6/8/10/12



C.95.00.091.A
Kit riparazione per raccordi Ford e Volvo



C.95.00.628.A
Estrattore Spring-Lock MB W 211



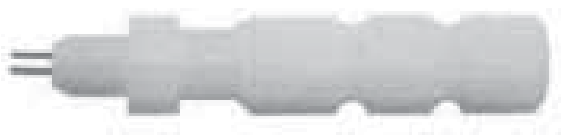
C.95.00.629.A
Estrattore Spring-Lock BP Smart



C.95.00.630.A
Estrattore Spring-Lock AP Smart



C.95.00.631.A
RACCORDO Spring-Lock
Speciale Toyota AP+BP



C.95.00.632.A
Estrattore pe raccordi Toyota

I filtri A/C Compressor Guard trattengono i detriti prima che questi raggiungano e danneggino il compressore.



C.95.00.509.A

Kit filtri gas completo di attrezzi per il posizionamento sul compressore



Filtri di ricambio

C.95.00.528.A	Filtro mecc. linea asp. BLU mm. 11,96
C.95.00.529.A	Filtro mecc. linea asp. NEUTRAL mm. 12,95
C.95.00.530.A	Filtro mecc. linea asp. GIALLO mm. 13,23
C.95.00.531.A	Filtro mecc. linea asp. VERDE mm. 13,49
C.95.00.532.A	Filtro mecc. linea asp. VIOLA mm. 13,67
C.95.00.533.A	Filtro mecc. linea asp. NERO mm. 14,02
C.95.00.534.A	Filtro mecc. linea asp. NEUTRAL mm. 15,11
C.95.00.535.A	Filtro mecc. linea asp. VERDE mm. 15,70

KIT LAVAGGIO IMPIANTI A/C PORTATILE K747

Cod. C.95.00.622.A

K747 PLUS è un sistema compatto, leggero e flessibile che permette il lavaggio interno degli impianti A/C in continuo. La sua funzionalità permette l'utilizzo in qualsiasi impiego con la possibilità di fare circolare il liquido di lavaggio con una pressione costante che libera e pulisce qualsiasi sistema.

K747 PLUS is a compact, light and flexible machine studied for the non-stop inner washing of A/C systems.

The functionality of this system allows its usage in any employment, with the possibility to let the flushing liquid run with a constant pressure, unclogging and washing any kind of system

- Dimensioni 29 x 29 x 48 cm
- Peso 12 kg



ACCESSORIO

Cod. C.95.00.623.A

Kit lavaggio completo di adattatori per la connessione rapida ai tubi del sistema. Valigia protettiva in ABS.

Complete flushing kit of adaptors for the quick connection on system hoses. Protective ABS case.



NOVITA'
NEW

C.95.00.597.A
Cartuccia azoto
100 Lt. / 110 bar



NOVITA'
NEW

Cod. C.95.00.594.A

TESTER RAPIDO per olio per impianti di condizionamento aria condizionata



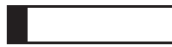
Istruzioni per il controllo:

- Avviate l'autoveicolo
- Inserite l'impianto di condizionamento dell'aria
- Fate refrigerare l'impianto di condizionamento dell'aria per almeno 1 minuto
- Premete il tester rapido dell'olio 3 volte sull'apertura della bassa pressione dell'impianto di condizionamento dell'aria
- Ora confrontate il colore ed il livello dell'olio

Risultato quantitativo:

 qualora l'intera capsula dovesse decolorarsi fino a sopra, l'impianto di condizionamento dell'aria è dotato di una quantità di olio sufficiente.

 qualora la capsula dovesse decolorarsi solo fino a metà, il livello di olio è scarso

 qualora nella capsula dovesse risultare visibile solo poco olio, occorre rabboccare assolutamente olio nell'impianto di climatizzazione

Risultato qualitativo:

COLORE 1 arancione, marrone o nero del **TESTER RAPIDO**

Notevole quantità di imbrattamento nel circuito dell'olio a seguito di sporco o di temperature troppo elevate.

Eliminate l'olio vecchio dall'impianto di condizionamento dell'aria, sostituite l'olio e il siccativo. Controllate l'eventuale presenza di disfunzioni dell'impianto di condizionamento dell'aria specialmente in ambito di alta pressione.

COLORE 2 da marrone chiaro a grigio del **TESTER RAPIDO**

Quantità di imbrattamento ancora accettabile. Ma l'impianto è minacciato da sporco o da una pressione troppo elevata in ambito di alta pressione. Sarebbe raccomandabile cambiare l'olio. Sostituire comunque in ogni caso il siccativo.

COLORE 3 da bianco a giallo del **TESTER RAPIDO**

La quantità dell'olio va bene. Ingiallimento dovuto al liquido di ricerca delle perdite



NOVITA'
NEW

Fig. Pict.	Codice Part No.	Descrizione Description	Note Notes
1	C.95.00.474.A	Bombola da Kg. 1 TRF GBB Extra flush	-
2	C.95.00.035.A	Rubinetto per bombola da 1 Kg.	-
3	C.95.00.475.A	Bombola da Kg. 5 TRF GBB5 Extra flush	-
3	C.95.00.476.A	Bombola da Kg. 10 TRF GBB10 Extra flush	-
4	C.95.00.001.A	Air cleaner - igienizzante per evaporatori	-
5	C.95.00.245.A	Kit di lavaggio da 1 litro	-
6	C.95.00.577.A	Pistola per lavaggio	-
7	C.95.00.587.A	Kit di lavaggio K 747	-
8	C.95.00.600.A	Disincrostante detergente per evaporatori e condensatori	-



Fig. Pict.	Codice Part No.	Descrizione Description	Note Notes
1	C.95.00.031.A	Confezione olio PAG SP-20 250 gr.	-
2	C.95.00.076.A	Confez. olio estere SW-32 per compr. unità di rec. 1 Kg.	-
2	C.95.00.070.A	Confezione olio W-68 per pompa vuoto 1 Kg.	-
3	C.95.00.051.A	Confezione olio R 12 - 5GS 250gr.	-
3	C.95.00.041.A	Confezione olio PAG SP-10 250gr.	-
3	C.95.00.050.A	Confezione olio R 12 - 5GS 1 Kg.	-
3	C.95.00.049.A	Confezione olio PAG SP-20 1 Kg.	-
4	C.95.00.069.A	Confezione olio minerale per pompa vuoto 1 Kg.	-
5	C.95.00.409.A	Confezione olio Icematic PAG 46 250 cc.	-
6	C.95.00.411.A	Confezione olio Icematic PAG 150 250 cc.	-
7	C.95.00.161.A	Kit retrofit veloce da R-12 a R-134a	-
8	C.95.00.278.A	Adattatore	-
-	C.95.00.187.A	Confezione olio Castrol POE SW100 1 Kg.	-
-	C.95.00.210.A	Confezione olio pag. SP-10 1 Kg	-
-	C.95.00.310.A	Confezione olio Elykarate RL 100 (LT1) Poe	-
-	C.95.00.588.A	Olio Castrol 1 Lt. SW100 confezione originale	-
9	C.95.00.571.A	Olio Triton 55 Viscosità 46 1 Lt.	-

Tabella comparativa olio COMPONENTI R12 e R134a

<i>marca o costruttore</i>	<i>modello compressore</i>	<i>capacità olio (cc)</i>	<i>tipo olio minerale</i>	<i>tipo olio PAG</i>	<i>Diavia PAG-POE</i>	<i>tipo olio POE KMP</i>	<i>viscosità POE</i>
Aspera	HG 500	230	5GS	ISO 53		RL68	bassa
	HG 700	260	5GS	ISO 53		RL68	bassa
	HG 1000	280	5GS	ISO 53		RL68	bassa
Diesel Kiki (ZEXEL-SELTEC)	DKS-13/15/17	150	5GS	ZXL100PG		RL100	media
	DKS-26	500	5GS	ZXL100PG		RL100	media
	DKV-14C/D	200	5GS	ZXL100PG		RL100	media
Ford	FX15-FS10	200	YN-9	YN-12		RL100	media
Harrison (GM)	A6	320	5GS	ISO 135		RL100	media
	R4	180	5GS	ISO 135		RL100	media
	DA6-HR6	240	5GS	ISO 135		RL100	media
	V5	240	5GS	ISO 135	RL150	RL150	alta
Nippondenso	10P/A-15/17/20	240	5GS	ND-8		RL100	media
Sanden	SD-505	100	5GS	SP-20	SP-20	RL100	media
	SD-507	150	5GS	SP-20	SP-20	RL100	media
	SD-508	180	5GS	SP-20	SP-20	RL100	media
	SD-510	140	5GS	SP-20	SP-20	RL100	media
	SDB-705/706	50	5GS	SP-10	SP-10	RL100	media
	SD-708/709	140	5GS	SP-20	SP-20	RL100	media
	SD7B10	100		SP-10	SP-10	RL100	media
	SD7H15	135		SP-20	SP-20	RL100	media
	TRF90	150	5GS	SP-10	SP-10	RL68	bassa
	SP-10	150		SP-10	RL150	RL150	alta
Seiko Seiki	SS-806	150	D-7963	DH-PR	SK-20	RL150	alta
	SS-140	220	D-7963	DH-PR	SK-20	RL150	alta
	SS-170	170	D-7963	DH-PR	SK-20	RL150	alta
	SS-121	220		DH-PR	SK-20	RL150	alta
	SS-10	150		DH-PR	SK-20	RL150	alta
Tecumseh	HR 980	320	5GS	ISO 53		RL68	bassa
York	206	230	5GS	ISO 53		RL68	bassa
	209	209	5GS	ISO 53		RL68	bassa
	210	210	5GS	ISO 53		RL68	bassa
<i>attrezzatura</i>	<i>componente</i>	<i>Olio minerale</i>				<i>tipo olio POE KMP</i>	
Sistema V uoto	Pompa per Vuoto					RL68	
Sistema recuper o	Compressore Recupero	3GS				RL32	

Scheda olio PAG

COSTRUTTORE	TIPO COMPRESSORE	SPECIFICHE OLIO	VISCOSITA'
Calsonic	V5(Calsonic Harrison) Zexel DCW Seiko Seiki	Daphne Hermetic PS ZXL100PG Daphne Hermetic SK20	Bassa (ISO46) Bassa (ISO46) Alta (ISO100)
Chrysler	6C17, 10PA, SD	ND8 Sanden SP-20	Bassa (ISO46) Alta (ISO100)
Ford	FX15, FS10 Panasonic, Scroll	YN-12 YN-12	Bassa (ISO46) Bassa (ISO46)
Harrison GM Delco Frigidaire	A6, R4, HR6 V5, HR17 CVC	Ucon RL488 Ucon RL488 Daphne Hermetic PS	Ultra Alta (ISO150) Ultra Alta (ISO150) Bassa (ISO46)
HCC	FX15, FS10	YN-12	Bassa (ISO46)
Honda	All Hadsys Compressors	Daphne Hermetic PS	Bassa (ISO46)
Matsushita	Scroll	Nippon Sun	Bassa (ISO46)
Mitsubishi	10P Scroll	ND8 Daphne Hermetic S10X	Bassa (ISO46)
Nippondenso Denso	All 10P & 10PA Series CA, SC, SB, & SE All TV Series	ND8 ND8 ND9	Bassa (ISO46) Bassa (ISO46) Alta (ISO100)
Panasonic	Scroll	YN-12	Bassa (ISO46)
Sanden	All SD5H Series All SD7H Type A or B Series All SD7H Type C Series All SD7B10 Series All SD7V Series All TR (Scroll) Series	Sanden SP-20 Sanden SP-20 Sanden SP-10 Sanden SP-10 Sanden SP-10 Sanden SP-10	Alta (ISO100) Alta (ISO100) Bassa (ISO46) Bassa (ISO46) Bassa (ISO46) Bassa (ISO46)
Seiko Seiki	SS (Rotary)	SK-20	Alta (ISO100)
Seltec Zexel Diesel Kiki Tema Seiskusyo	All Rotary Vane Compressors DKV-14C & D, KC45 & 50 All Pistons Compressors CD17 & DCW17, 13CH, 15CH, 16CH, 17CH, DKS26 & TM-31	ZXL200PG ZXL200PG ZXL100PG ZXL100PG ZXL100PG	Alta (ISO100) Alta (ISO100) Bassa (ISO46) Bassa (ISO46) Bassa (ISO46)
York / CCI	206, 209, 210	PAG-21941	Bassa (ISO46)

SPECIFICHE OLIO

VISCOSITÀ BASSA (ISO 46)
 COMPATIBILE CON OLII PAG TIPO:
 Sanden SP10, Ford YN-12, PAG-3, RL118,
 Daphne Hermetic S10X, Union Carbide Ucon
 RL244, Nippondenso ND8, Zexel ZXL100PG,
 Nippon Sun PAG-56, KLHOO-PAGSO,
 Daphne Hermetic PS,

VISCOSITÀ ALTA (ISO 100)
 COMPATIBILE CON OLII PAG TIPO:
 Sanden SP20, Daphne Hermetic S20X,
 Zexel ZXL200PG, KLHOO-PAGRO, Daphne
 Hermetic PR, Nissan Type R, PAG-2, Daphne
 Hermetic SK20, Nippondenso ND9.

VISCOSITÀ ULTRA ALTA (ISO 150)
 COMPATIBILE CON OLII PAG TIPO :
 Union Carbide Ucon RL488



Fig. Pict.	Codice Part No.	Descrizione Description	Note Notes
1	C.95.00.220.A	Bombola vuota Kg. 12 R-134a	-
2	C.95.00.253.A	Bombola V.A.P. da Kg. 13.6 R-134a	-
3	C.95.00.295.A	Bombola Eco-Truck	-
4	C.95.00.025.A	Resistenza per bombola 400 W	-



Fig. Pict.	Codice Part No.	Descrizione Description
1	C.95.00.614.A	Bomboltetta ricarica R134a da 400 gr completa di manometro
2	C.95.00.615.A	Bomboltetta ricarica R134a da 900 gr completa di manometro
3	C.95.00.617.A	Bomboltetta ricarica R134a da 900 gr
4	C.95.00.618.A	Bomboltetta ricarica R134a da 900 gr + tracciante UV
5	C.95.00.616.A	Bomboltetta ricarica R134a da 400 gr
6	C.95.00.619.A	Bomboltetta ricarica R134a da 400 gr + olio + tracciante UV
7	C.95.00.620.A	Manometro di ricambio
8	C.95.00.621.A	Prolunga 20 cm con connettore BP maschio e femmina

CLIMATIZZATORI PER AUTOVETTURE

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
A.R. 75								
1.6 - 1.6 i.e.	85 -->	1570	105	SI-NO	E S	MAN.	Z9.14.04.001.E	1.167,00
1.8 - 1.8 i.e		1779	120					
2.0		1962	145					
2.0 T.S.	87 -->	1962	145	SI-NO	S	MAN.	Z9.14.04.003.E	1.167,00
A.R.164								
2.0 T.S.	`-->`92	1962	145	SI	F S	MAN.	Z9.14.04.004.E	1.167,00
2.5 T.D.		2500	114		S		Z9.14.04.005.E	1.167,00
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
E - Per vetture a carburatore occorre il kit spostamento pompa cod.							Z5.89.04.113.A	175,3
F - Vetture con trasmissione a cinghia Poly V								
S - Versione disponibile sino ad esaurimento								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
145/146								
1.4 TS 16V	-->'97	1370	103	SI		MAN.	Z9.14.04.016.E	1.112,26
1.6 TS 16V		1598	120					
1.8 TS 16V		1747	140					
1.4 TS 16V	98-->	1370	103	SI	B	MAN.	Z9.14.04.022.E	1.112,26
1.6 TS 16V		1598	120					
1.8 TS 16V		1747	140					
1.9 TD	-->'97	1929	90	SI	B	MAN.	Z9.14.04.017.E	1.112,26
	98-->					MAN.	Z9.14.04.023.E	
1.9 JTD	2000->	1910	104	SI	B	MAN.	Z9.14.04.022.E	
2.0 16V	-->'97	1970	150	SI	S	MAN.	Z9.14.04.018.E	1.112,26
1.3 BOXER	-->'96	1351	90	SI	A	MAN ☐	Z9.14.04.014.E	1.112,26
1.6 IE BOXER		1596	103					
1.7 BOXER		1712	129					
1.9 TD	-->'96	1929	90	SI		MAN ☐	Z9.14.04.015.E	1.112,26
155								
1.7 TS	-->'96	1748	116	SI		MAN.	Z9.14.04.010.E	1.112,26
1.8 TS		1773	126					
2.0 TS		1995	141					
1.9 TD	-->'96	1929	90	SI	S	MAN.	Z9.14.04.013.E	1.112,26
1.6 16V	-->'97	1598	88	SI		MAN.	Z9.14.04.025.E	1.112,26
1.8 16V		1747	106					
156								
1.6 16V TS	'98-->	1598	88	SI		MAN.	Z9.14.04.027.E	1.112,26
1.8 16V TS		1747	106					
1.9 JTD	'99 -->	1910	104	SI		MAN.	Z9.14.04.029.E	1.112,26
2.0 16 V	'98 -->	1970	155	SI		MAN.	Z9.14.04.028.E	
NOTE								
A - Valido per vetture con radiatore IPRA e/o VALEO								
☐ - Con comandi originali								
B - Valido per vetture con scatola predisposta e con leva ricircolo a sx del portello.								
S - Versione disponibile sino ad esaurimento								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
A3								
1.6 I	`96-->	1595	101	SI	A L M	MAN.	Z9.14.03.021.G	1.197,20
1.8 I		1781	125			AUT.	Z9.12.03.021.G	1.421,60
1.9 TDI	`96-->	1896	90-110	SI	B L M	MAN.	Z9.14.03.031.G	1.254,20
						AUT.	Z9.12.03.031.G	1.473,80
A4								
1.6 I	`-->`96	1595	101	SI	C F	MAN.	Z9.14.03.027.E	1.254,20
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
C - Versione per motori AHL con supporto motore in ferro								
F - Versione per riscaldatore senza ricircolo predisposto								

			AUDI					
MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
AUDI 80								
1.6 i	93 -->	1595	101	SI		MAN. ☐	Z9.14.03.010.E	1.205,40
2.0 i	91 -->	1984	116					
2.0 i/E 16V	91 -->	1984	90-116	SI	A B	MAN. ☐	Z9.14.03.006.E	1.205,40
1.9 TDI	91 -->	1896	90	SI		MAN. ☐	Z9.14.03.011.E	1.205,40
1.8 E/S	--> 91	1781	87	SI-NO		MAN. ☐	Z9.14.03.005.E	1.205,40
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
A - Kit per motore 16V 116 CV							Z5.89.00.403.A	32,90
B - Kit per motore 16V 140 CV							Z5.89.00.618.A	65,80
☐ - Con comandi originali								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
E36								
316 i M40	`-->`93	1596	102	SI	A	AUT.	Z9.12.07.011.E	1.710,00
318 i M40		1796	115	SI	A			
316 i M43	`94-->	1596	102	SI				
318 i M43		1796	115	SI				
318 is		1796	140	SI				
320 i 24v	`92-->	1991	150	SI		AUT.	Z9.12.07.012.E	
325 i 24v		2494	192	SI				
318 TDS	`96-->	1665	90	SI	B C	AUT.	Z9.12.07.017.E	
325 TD - TDS	`92-->	2498	116-143	SI		AUT.	Z9.12.07.015.E	
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
A	Kit puleggia per versione `-->`93 motori M40						Z5.89.00.919.A	49,30
C	Kit puleggia per versione `-->`95 non predis.						Z5.89.00.999.A	49,30
B - Versione con puleggia motore POLY-V predisposta								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
PUNTO 1° SERIE								
55	`93--> '06.99	1108	54	NO SI	B N	MAN.	Z9.14.01.115.E	1.084,60
60		1242	58					
75		1242	73		B P	MAN.	Z9.14.01.116.E	1.084,60
85 16V		1242	80					
70 1.7TD	`93--> '06.99	1698	63-69	SI	B C	MAN.	Z9.14.01.061.E	1.084,60
NUOVA PUNTO 2° SERIE								
1.2 8V	99--	1242	60	SI	A B 2	MAN. ☐	Z9.14.01.112.E	1.084,60
1.2 16V	>03	1242	80	SI				
1.2 8V	01--	1242	60	SI	A B 3	MAN. ☐	Z9.14.01.129.E	1.084,60
1.2 16V	>03	1242	80	SI				
1.9 D	99--	1910	60	SI	A B	MAN. ☐	Z9.14.01.113.E	1.084,60
1.2 8V	00--	1242	60	SI	A V 2	MAN. ☐	Z9.14.01.122.E	1.123,20
1.2 16V	>03	1242	80	SI				
1.2 8V	01--	1242	60	SI	A V 3	MAN. ☐	Z9.14.01.130.E	1.123,20
1.2 16V	>03	1242	80	SI				
1.9 D	00--	1910	60	SI	A V	MAN. ☐	Z9.14.01.123.E	1.123,20
BARCETTA								
1.8 16V	`96-->00 01-->03	1747	130	SI	B D 2 B E 3	MAN.	Z9.14.01.099.E	1.167,00
DOBLO'								
1.9 JTD	`00-->	1910	101	SI	A 3	MAN. ☐	Z9.14.01.131.E	1.028,00
1.9 DIESEL		1910	63	SI			Z9.14.01.114.E	
1.2		1242	65	SI			Z9.14.01.121.E	
NOTE								
A - Versione con comando originale								
B - Versione per riscadatore BORLETTI								
V - Versione per riscaldatore VALEO (AD ESAURIMENTO)								
C - Versione valida anche per vetture con puleggia non predisposta								
D - Versione valida per veicoli con CENTRALINA HITACHI 40 PIN								
E - Versione valida per veicoli con CENTRALINA HITACHI 60 PIN								
☐ - Con comandi originali								
2 - Versione valida per veicoli EURO2								
3 - Versione valida per veicoli EURO3								
N - Versione per vetture con radiatore acqua originale lunghezza L= 495								
P - Versione per vetture con radiatore acqua originale lunghezza L= 595								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
TIPO								
1.4 i.e.	`90-->	1372	69	SI	A H	MAN.	Z9.14.01.055.E	1.084,60
1.6 i.e.		1581	77		B D	MAN.	Z9.14.01.030.E	1.084,60
1.6 SX i.e.	`93-->	1581	75	SI	H A F	MAN.	Z9.14.01.062.E	1.084,60
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
A	- Kit per vetture non dotate di radiatore maggiorato						Z5.89.00.688.A	285,00
B	- Kit puleggia per Tipo/Tempra 1.4/1.6 senza servosterzo						Z5.89.00.532.A	37,30
D	- Kit minimo veloce per versione a carburatore						Z5.89.00.352.A	22,00
F	- Versione per motore con puleggia fonica							
H	- Versione per vetture dotate di radiatore maggiorato							
L	- Versione per vetture non dotate di radiatore maggiorato							

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
BRAVO/A								
1.4 12V	`95-->	1370	80	SI	A 2	MAN.	Z9.14.01.097.E	1.084,60
						AUT.	Z9.12.01.097.E	1.329,90
1.4 12V	`95-->	1370	80	SI	C 2	MAN.	Z9.14.01.110.E	1.084,60
						AUT.	Z9.12.01.110.E	1.329,90
1.6 16V	`95-->	1581	103	SI	2	MAN.	Z9.14.01.076.E	1.084,60
						AUT.	Z9.12.01.076.E	1.329,90
1.9 D	`95-->	1929	65	SI		MAN.	Z9.14.01.074.E	1.084,60
						AUT.	Z9.12.01.074.E	1.329,90
1.8 16V	`95-->	1747	113	SI	2	MAN.	Z9.14.01.081.E	1.084,60
						AUT.	Z9.12.01.081.E	1.329,90
1.9 TD	`97-->	1910	75/100	SI		MAN.	Z9.14.01.082.E	1.084,60
1.9 JTD	`99-->					AUT.	Z9.12.01.082.E	1.329,90
MAREA								
1.6 16V	`97-->	1581	103	SI		MAN.	Z9.14.01.077.E	1.084,60
						AUT.	Z9.12.01.077.E	1.329,90
1.8 16V	`97-->	1747	113	SI		MAN.	Z9.14.01.081.E	1.084,60
						AUT.	Z9.12.01.081.E	1.329,90
1.9 TD	`97-->	1910	75/100	SI		MAN.	Z9.14.01.082.E	1.084,60
1.9 JTD	`99-->		105			AUT.	Z9.12.01.082.E	1.329,90
NUOVO MARENGO								
1.9 TD	`97-->	1910	75/100	SI		MAN.	Z9.14.01.082.E	1.084,60
1.9 JTD	`99-->		105			AUT.	Z9.12.01.082.E	1.329,90
PALIO - STRADA								
1.2	`97-->	1242	73	SI	B	MAN.	Z9.14.01.105.E	1.084,60
1.2	00-->	1242	75	SI	B 2	MAN.	Z9.14.01.125.E	
1.2	01-->	1242	75	SI	B 3	MAN.	Z9.14.01.126.E	
1.7 D-TD	`97-->	1697	69	SI	B	MAN.	Z9.14.01.095.E	
1.9 JTD	`-->01	1910	69	SI	B	MAN.	Z9.14.01.127.E	
NOTE								
A - Versione per veicoli con fissaggio tendicinghia predisposto								
C - Versione per veicoli con fissaggio tendicinghia NON predisposto								
B - Versione per veicoli con comando ventilazione con cursore lineare. Non valida per veicoli con comando ventilazione con manopola circolare								
2 - Versione per veicoli EURO2								
3 - Versione per veicoli EURO3								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
DELTA								
1.6 16V	`97-->	1581	103	SI	L	MAN.	Z9.14.01.083.E	1.084,60
1.6 IE	`-->`96	1581	75	SI	A C F	MAN.	Z9.14.01.073.E	1.084,60
1.9 TD	`96-->	1929	90	SI	M	MAN.	Z9.14.01.106.E	1.084,60
Y								
1.1 I ELEFANTINO	`97-->	1108	54	SI-NO	N 2	MAN.	Z9.14.01.117.E	1.084,60
1.2 I 8V	`-->96	1242	60	SI-NO				
1.2 I 16V			80	SI-NO	P 3		Z9.14.01.118.E	
1.2 I 8V	`97-->		60	SI-NO	N 2		Z9.14.01.117.E	
1.2 I 16V			80	SI-NO	P 3		Z9.14.01.118.E	
1.2 I	`01-->		75	SI-NO	3		Z9.14.01.124.E	
DEDRA								
1.6 IE	`94-->	1581	75	SI	A C F	MAN.	Z9.14.01.073.E	1.084,60
1.8 IE	`91-->	1756	105	SI		MAN.	Z9.14.01.011.E	1.084,60
2.0 IE		1995	113					
1.9 TD	`91-->	1929	90	SI		MAN.	Z9.14.01.013.E	1.084,60
THEMA								
2.0 IE 8V	`89-->	1995	117	SI	S	MAN.	Z9.14.01.034.E	1.084,60
	`-->89	1995	117	SI	S	MAN.	Z9.14.01.035.E	1.084,60
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
A - Kit per vetture non dotate di radiatore maggiorato							Z5.89.00.688.A	285,00
C - Versione per motore con puleggia fonica								
F - Versione per vetture dotate di radiatore maggiorato								
L - Versione senza ricircolo predisposto								
M - Versione con ricircolo predisposto								
3 - Versione per veicoli EURO3								
2 - Versione per veicoli EURO2								
N - Versione per vetture con radiatore acqua originale lunghezza L= 495								
P - Versione per vetture con radiatore acqua originale lunghezza L= 595								
S - Versione disponibile sino ad esaurimento								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
NIVA								
1.9 td	00->	1900	75	SI/NO		MAN.	Z9.14.22.006.E	1.205,40
1.7 MPI	01->	1690	65	NO	C		Z9.14.22.013.E	
110 / 111								
1.5 I 8V	98-->	1489	70	NO		MAN.	Z9.14.22.012.E	1.150,00
1.5 I 16V	01-->	1489	80	NO	T		Z9.14.22.014.E	1.205,40
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
C	Kit servosterzo						Z5.89.04.072.A	44,00
T - Versione tropical								

			MITSUBISHI					
MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
PAJERO - MONTERO								
2.5 TD	89-91	2477	99	SI	A W	MAN.	Z9.14.52.001.E	1.285,00
2.5 TD	92-96	2477	99				Z9.14.52.002.E	
2.8 TD	96-->	2800	125				Z9.14.52.003.E	
NOTE								
A - Versione con evaporatore integrato								
W - disponibilità e sconto da confermare								

			MERCEDES					
MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
MERCEDES W 124								
200 E/CE/TE	85-->	1997	118	SI	☐	MAN. ☐	Z9.14.20.001.E	1.342,40
230 E/CE/TE		2279	132					
250 D	85-->	2497	94	SI	☐	MAN. ☐	Z9.14.20.003.E	1.342,40
250 TD			126					
250 D	85-->	2497	118	SI	C	MAN. ☐	Z9.14.20.035.E	1.342,40
250 TD			132					
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
☐ - Impianti da utilizzare senza radiatore maggiorato								
C - Versione con condensatore maggiorato valido per vetture con radiatore H2O maggiorato								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
W 202								
C 180	-->'95	1797	122	SI	A-B C-D	MAN.	Z9.14.20.040.E	1.216,00
C 200		1998	136					
C 220		2199	150					
C 180	96-->	1797	122	SI	E	MAN.	Z9.14.20.063.E	1.216,00
C 200		1998	136					
C 220		2199	150					
C 180 G. DX	96-->	1797	122	SI	E	MAN.	Z9.14.20.060.E	1.216,00
C 200 G. DX		1998	136					
C 220 G. DX		2199	150					
C 200 D	-->'95	1997	75	SI	A-B C-D	MAN.	Z9.14.20.041.E	1.216,00
C 220 D		2155	95					
C 200 D	96 -->	1997	75	SI	E	MAN.	Z9.14.20.059.E	1.216,00
C 220 D		2155	95					
C 250 D	-->'95	2497	113	SI	A-C-D	MAN.	Z9.14.20.042.E	1.216,00
W 210								
E 200	'96 -->	1998	136	SI	E	MAN.	Z9.14.20.056.E	1.216,00
E 230		2295	150					
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
A - Kit ricircolo per vetture sprovviste valido per impianti manuali							Z5.89.00.900.A	82,00
B - Kit elettropompa per funzione REST							Z5.89.00.851.A	148,00
C - Kit ricircolo per vettura sprovvista valido per impianti automatici							Z5.89.00.905.A	40,00
E - Impianti provvisti di tritasto con o senza funzione REST								
D - Impianti provvisti di:								
- Quadritasto con funzione REST								
- Controllo automatico elettroventilatori del condensatore								
- Controllo automatico temperatura acqua motore								
- La funzione REST consente di riscaldare l'abitacolo anche a motore fermo e chiavi disinserite								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
IBIZA/CORDOBA								
1.0	99-->	999	50	SI	L - I - M	MAN .	Z9.14.06.028.G	1.067,00
1.4		1390	60					
1.6		1598	75					
AROSA								
1.7 SDI	`98-->	1716	60	SI	C - S	MAN.	Z9.14.06.027.E	1.067,00
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
L - Comando A/C originale							C.88.12.544.A	59,00
I - Versione per motore AKK								
M - Versione con comandi A/C non originali								
C - Versione per motori AKV								
S - Versione disponibile sino ad esaurimento								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
POLO								
1.4 I Classic / sw	'96-->	1390	60	SI	A	MAN. ☐	Z9.14.02.093.E	1.178,00
1.0	00-->01	999	50	SI	G S	MAN. ☐	Z9.14.02.102.G	1.178,00
1.4		1390	60			AUT.	Z9.12.02.102.G	1.397,00
1.6		1598	75					
1.9 SDI	00-->01	1900	64	SI	G S	MAN. ☐	Z9.14.02.103.G	1.178,00
						AUT.	Z9.12.02.103.G	1.397,00
1.0	-->00	999	55	SI	F	MAN. ☐	Z9.14.02.092.E	1.178,00
1.4i		1390	60					
1.6		1598	75					
GOLF 4 -- BORA								
1.4	98-->	1390	75	SI	E - D	MAN. ☐	Z9.14.02.099.G	1.178,00
						AUT.	Z9.12.02.099.G	1.397,00
1.6	98-->	1595	101	SI	E - D	MAN. ☐	Z9.14.02.082.G	1.178,00
						AUT.	Z9.12.02.082.G	1.397,00
1.6 AZD	00-->	1595	101	SI	E - D - Z	MAN. ☐	Z9.14.02.113.G	1.178,00
						AUT.	Z9.12.02.113.G	1.397,00
1.8	98-->	1781	125	SI	E - D	MAN. ☐	Z9.14.02.082.G	1.178,00
						AUT.	Z9.12.02.082.G	1.397,00
1.9 SDI	'99-->	1896	68	SI	E-D-H	MAN.	Z9.14.02.083.G	1.232,00
1.9 TDI			90/110		E-D-L	AUT.	Z9.12.02.083.G	1.450,00
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
E	Comando originale						C.88.12.544.A	59,00
F	Kit elettroventola maggiorata per versioni con elettroventola ad una sola velocità.						Z5.89.07.002.A	121,00
A - Versione per motore AEX multipoint								
D - Versione con comando A/C non originale								
☐ - Comandi originali								
H - Versione per motore AGP								
Z - Versione per motore AZD								
L - Versione per motore AGR e AHF								
S - Versione disponibile sino ad esaurimento								

MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
GOLF 3 / VENTO								
1.4	`93-->	1390	60	SI	B	MAN.	Z9.14.02.033.E	1.167,00
1.6		1598	75			AUT.	Z9.12.02.033.E	1.397,00
1.4	`95-->	1390	60	SI	C	MAN.	Z9.14.02.078.E	1.167,00
1.6		1598	75			AUT.	Z9.12.02.078.E	1.397,00
1.4	`92-->	1390	60	NO	D	MAN.	Z9.14.02.028.E	1.167,00
						AUT.	Z9.12.02.028.E	1.397,00
1.6	`95-->	1598	101	SI		MAN.	Z9.14.02.073.E	1.167,00
						AUT.	Z9.12.02.073.E	1.397,00
1.8	`92-->	1781	90	SI		MAN.	Z9.14.02.110.E	1.167,00
						AUT.	Z9.12.02.110.E	1.397,00
1.9 TD	`92-->	1896	75	SI	A	MAN.	Z9.14.02.108.E	1.167,00
1.9 D			64			AUT.	Z9.12.02.108.E	1.397,00
1.9 TDI	`94-->	1896	90	SI	B	MAN.	Z9.14.02.109.E	1.167,00
						AUT.	Z9.12.02.109.E	1.397,00

NOTE

A - Versione per vetture **senza** predisposizione staffa supporto compressore

B - Versione per vetture **con** predisposizione staffa supporto compressore

C - Versione per motore **AEX** multipoint

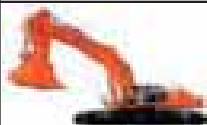
D - Versione per motore **ABD**

			VOLKSWAGEN					
MODELLO	ANNO	C.C.	CV	S.S.	NOTE	CLIM.	COD. IMP.	EURO
PASSA T								
1.8	-->`92	1781	90	NO	C	MAN. ☐	Z9.14.02.105.E	1.167,00
1.8	-->`93	1781	90	SI	C	MAN. ☐	Z9.14.02.106.E	
1.9 TD	`92-->	1896	75	SI	A D S	MAN. ☐	Z9.14.02.040.E	1.167,00
1.6	`97-->	1595	101	SI	F - G L - S	MAN. ☐	Z9.14.02.061.G	1.167,00
						AUT.	Z9.12.02.061.G	1.397,00
1.8 20V	`97-->	1781	125	SI	E - G L - S	MAN. ☐	Z9.14.02.079.E	1.167,00
						AUT.	Z9.12.02.079.E	1.397,00
NOTE								
RIF. NOTE	DESCRIZIONE KIT						CODICE	EURO
C - Versione per vetture con puleggia motore trapezoidale								
S - Versione disponibile sino ad esaurimento								



Autosystem
automotive air conditioning

MACCHINE MOVIMENTO TERRA EARTH-MOVING MACHINES

	MODELLO	CODICE	PREZZO	NOTE	ESCAVATORI CINGOLATI
	ESCAVATORI				
FIAT HITACHI KOBELCO	EX 135	Z9.14.45.037.E	2400,00	MB	
	EX 165	Z9.14.45.010.E		MB	
	EX 215	Z9.14.45.023.E		MB	
	EX 235	Z9.14.45.023.E		MB	
	EX 255	Z9.14.45.038.E		MB	
	EX 255/285 TELAIO	Z9.14.45.012.E		MB	
	EX 355	Z9.14.45.062.E		MB	
	EX 355 TELAIO 356	Z9.14.45.015.E		MB	
	EX 455	Z9.14.45.063.E		MB	
EX 455 TELAIO 456	Z9.14.45.064.E	MB			
CATERPILLAR	307 C	Z9.14.45.053.E	2400,00	INT.	
	308 C	Z9.14.45.117.E		INT.	
	311 C	Z9.14.45.118.E		INT.	
	312 C	Z9.14.45.019.E		INT.	
	314 C	Z9.14.45.119.E		INT.	
	315 C	Z9.14.45.066.E		INT.	
NOTE					
A	Con Riscaldatore Sanden - With Sanden Heater				
B	Con Riscaldatore Caterpillar - With Caterpillar Heater				

	MODELLO	CODICE	PREZZO	NOTE	MINI ESCAVATORI
	MINI ESCAVATORI				
HITACHI	ZAXIS 40 V	Z9.14.45.135.E	2200,00	MB.V	
KUBOTA	U 35 - 3 α	Z9.14.45.146.E	2200,00	MB.V	
	U 45 - 3 α	Z9.14.45.073.E		MB.V	
	101.3 α	Z9.14.45.146.E		MB.V	
	KX 161.3 α	Z9.14.45.073.E		MB.V	
NEW HOLLAND	NH E30.2 / CASE CX	Z9.14.45.187.E	2200,00		
CASE	NH E50.2 / CASE CX	Z9.14.45.188.E			
CATERPILLAR	303 CR	Z9.14.45.138.E	2200,00	MB.V	
	304 CR	Z9.14.45.139.E		MB.V	
	305	Z9.14.45.149.E		MB.V	
YANMAR	ViO 55 ***	Z9.12.45.157.E	2200,00	MB.V	
	ViO 75 ***	Z9.12.45.156.E		MB.V	
***Impianto con centralina elettronica di comando - kit with automatic control					

	MODELLO	CODICE	PREZZO	NOTE	TERNE
	TERNE				
NEW HOLLAND	FB 90/100/110/200	Z9.14.45.007.E	2400,00	D - MB	
FIAT KOBELCO	FB 90/100/110/200.2	Z9.14.45.008.E	2400,00	E - MB	
CATERPILLAR	432	Z9.14.45.125.E	2400,00	INT.	
	438				
	442				
NOTE					
D	Motore Ford - Ford Engine				
E	Motore Iveco Nef - Iveco Nef Engine				

	MODELLO	CODICE	PREZZO	NOTE	SKID LOADER
	SKID LOADER				
GEHL	5640	Z9.14.45.035.E	2200,00	MB. V.	
CATERPILLAR	277 B	Z9.14.45.163.E	2200,00	MB. V.	
	287B	Z9.14.45.163.E		MB. V.	
CASE	CASE 445	Z9.14.45.185.E	2200,00		

	MODELLO	CODICE	PREZZO	NOTE	RULLO COMPATTATORE
	RULLO COMPATTATORE				
AMMANN	ASC 70	Z9.14.45.155.E	2400,00	INT.	
	ASC 110	Z9.14.45.155.E		INT.	

ABBREVIAZIONI NOTE:

MB	Gruppo evaporatore MONOBLOCCO caldo-freddo posizione sotto sedile
INT.	Gruppo evaporatore INTEGRATO nella sede predisposta del gruppo riscaldatore
MB.V.	Gruppo evaporatore MONOBLOCCO verticale caldo-freddo
R.S.	Gruppo evaporatore MONOBLOCCO caldo-freddo posizione retro sedile

ABBREVIATIONS NOTES:

Heater/evaporator assy - underseat
Integrated evaporator into original heater housing
Heater/evaporator assy - vertical positioning
Heater/evaporator assy - behind seat positioning

CLIMATIZZATORI PER VEICOLI COMMERCIALI ED INDUSTRIALI

MODELLO	ANNO	CC	CV	SS	NOTE	CLIM.	COD. IMP	EURO
DUCATO								
CABINA								
2.0 B	94>	1995	110	SI		MAN	Z9.14.50.015.E	1.132,00
2.8 JTD	01>	2798	127	SI	B		Z9.14.50.013.E	
2.3 JTD	02>	2286	110	SI			Z9.14.50.014.E	
2.0 B vers. AMB	94>	1995	110	SI	C	MAN	Z9.14.50.018.E	1.132,00
2.8 JTD vers. AMB	01>	2798	127	SI	C B		Z9.14.50.016.E	
2.3 JTD vers. AMB	02>	2286	110	SI	C		Z9.14.50.017.E	
B - KIT FISSAGGIO SUPPORTO COMPRESSORE PER MOTORI PEUGEOT							R.89.04.265.A	20,00
KIT A/C POSTERIORE DUCATO								
KIT A/C EVAP. 12V 3 Bocchette					S	MAN	Z5.89.11.298.A	258,00
KIT A/C EVAP/RISC 12V 4 Bocchette							Z5.89.11.299.A	284,00
KIT A/C EVAP 12V 4 Bocchette					S		Z5.89.11.303.A	294,00
KIT A/C EVAP/RISC 12V 4 Bocchette					S		Z5.89.11.304.A	284,00
KIT A/C EVAP/RISC 12V 6 Tubi					S		Z5.89.11.305.A	303,00
KIT A/C EVAP/RISC 12V 4 Bocchette					O		Z5.89.11.307.A	351,00
KIT A/C EVAP/RISC 12V 6 Tubi					O		Z5.89.11.308.A	334,00
KIT RACCORDI PER VALVOLA EXP ORIGINALE							R.89.00.1021.A	77,00
KIT ECC COMANDO AUTOMATICO POSTERIORE							Z8.10.80.026.A	289,00
DOBLO'								
1.9 JTD	'00-->	1910	101	SI	A 3	MAN. □	Z9.14.01.131.E	1.028,00
1.9 DIESEL		1910	63	SI			Z9.14.01.114.E	
1.2		1242	65	SI			Z9.14.01.121.E	
NOTE								
A - Versione con comando originale								
B- per versione di motori PEUGEOT ordinare il kit R.89.04.265.A								
C- versione per abbinamento anche con evaporatore posteriore								
3 - Versione valida per veicoli EURO3								
□ - versione con comando originale								
S - completo di tubazioni e raccordi a tre vie standard								
O - completo di tubazioni e raccordi a tre vie per valvole exp. originali								
Per le versioni CABINA isolare con la paratia di separazione la zona di carico								

			FORD veicoli commerciali					
MODELLO	ANNO	CC	CV	SS	NOTE	CLIM.	COD. IMP.	EURO
TRANSIT								
CABINA								
2.5 D/TD	94>	2496	76/110	SI	F W	MAN	Z9.14.08.040.E	1.796,00
NEW TRANSIT								
CABINA								
2.4 TD	00>	2400	90/125	SI	W	MAN	Z9.14.08.048.E	1.950,00
2.0 TD	01>	1998	75	SI			Z9.14.08.052.E	
NOTE								
W - disponibilitaà e sconto da confermare								
F - versione con evaporatore non integrato								
Per le versioni CABINA isolare con la paratia di separazione la zona di carico								

IVECO - Veicoli Commerciali

MODELLO	ANNO	CC	CV	SS	NOTE	CLIM.	COD. IMP.	EURO
NEW DAILY 2.8 JTD								
CABINA								
35 C11	01->	2798	105	SI	W	MAN	Z9.14.51.047.E	1112,00
29 L13			125					
35 S 13			125					
35 S15			146					
NOTE								
W - disponibilità e sconti da confermare								

VOLKSWAGEN - Veicoli Commerciali

MODELLO	ANNO	CC	CV	SS	NOTE	CLIM.	COD. IMP.	EURO			
TRANSPORTER											
2.4 TD	96>'99	2370	78	SI	A	MAN	Z9.14.61.001.E	1.258,00			
2.5 TD		2459	102				Z9.14.61.006.E				
2.0 B	99->	2000	115	SI			Z9.14.61.006.E				
NOTE											
A - versione con comando non originale											

CENTRALINE E.C.C.

AUDI

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
A3	TUTTE	TUTTI	P	##	Z8.10.45.026.A	412,00
A3	TUTTE	TUTTI	P	LT	Z8.10.45.028.A	412,00

BMW

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
SERIE 3	E 36 = TUTTE	PER A/C AUTOSYSTEM	P		Z8.10.60.011.A	412,00

FIAT-LANCIA

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
BRAVO/BRAVA	TUTTE	TUTTI		#	Z8.10.11.063.A	412,00

NOTE

Valido anche per impianti originali.

Versione per riscaldatore **con** ricircolo predisposto

LT Valido per versione con comando lunotto termico inserito nei comandi A/C

SEAT

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
TOLEDO	00-->	TUTTI	P		Z8.10.41.006.A	412,00

SKODA

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
OCTAVIA	-->00	TUTTI ILLUM. ROSSA	P		Z8.10.46.004.A	412,00
OCTAVIA	-->00	TUTTI ILLUM. VERDE	P		Z8.10.46.007.A	412,00
OCTAVIA	00-->	TUTTI ILLUM. ROSSA	P		Z8.10.46.005.A	412,00

VOLKSWAGEN

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
GOLF 3/ VENTO	TUTTE	TUTTI	P		Z8.10.40.042.A	412,00
PASSAT	97 -->	TUTTI	P		Z8.10.40.038.A	412,00
POLO	99 -->00	TUTTI	P		Z8.10.40.036.A	412,00
GOLF 4 / BORA	97 -->	TUTTI	P		Z8.10.40.040.A	412,00
LUPO	TUTTE	TUTTI	P		Z8.10.40.036.A	412,00

E.C.C. UNIVERSALE

MODELLO	VERSIONE	IMPIANTO DI CLIMATIZZAZIONE			CODICE	EURO
TUTTI 24 V.	TUTTE	TUTTI			Z8.10.80.027.A	132,36
TUTTI 12 V.	TUTTE	TUTTI			Z8.10.80.032.A	132,36
KIT RICIRCOLO 24 VOLT PER KIT Z8.10.80.027.A					Z5.10.80.036.A	38,50
KIT RICIRCOLO 12 VOLT PER KIT Z8.10.80.032.A					Z5.10.80.035.A	38,50

COMANDO TEMPERATURA

MODELLO	VERSIONE	MODELLO	CODICE	EURO
TUTTI 12/24 V.	TUTTE	COMANDO RUB. ELETTR.CON A/C	Z6.25.01.057.A	80,54
TUTTI 12/24 V.	TUTTE	COMANDO RUB.ELETTR.	Z5.25.01.058.A	48,64

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