



Valvole espansione Expansion valves



Gennaio 2018 / January 2018



automotive
spare
parts

Valvole espansione - Expansion Valves

ERA

Applicazioni veicolari - Vehicles applications

ABARTH	
500 / 595 / 695	
1.4	669011

AUDI	
A3	
1.4 TFSI	669032
1.6	669032
1.6 FSI	669032
1.8 T	669032
1.8 TFSI	669032
1.9 TDI	669032
2.0	669032
2.0 FSI	669032
2.0 TDI	669032
2.0 TDI 16V	669032
2.0 TDI 16V quattro	669032
2.0 TDI quattro	669032
2.0 TFSI	669032
2.0 TFSI quattro	669032
3.2 V6 quattro	669032
S3 quattro	669032

Q7	
3.0 TDI quattro	669023
3.0 TFSI quattro	669023
3.6 FSI quattro	669023
4.2 FSI quattro	669023
4.2 TDI quattro	669023
6.0 TDI quattro	669023

TT	
2.0 TFSI	669032
2.0 TTS quattro	669032
3.2 V6 quattro	669032

BMW	
1	
116 d	669024
116 i	669024
118 d	669024
118 i	669024
120 d	669024
120 i	669024
123 d	669024
130 i	669024

3	
315	669004
316	669004
316 Ci	669018
316 Ci	669031
316 d	669024
316 i	669004
316 i	669017
316 i	669018
316 i	669024
316 i	669031
316 ti	669018
316 ti	669031
318 Ci	669018
318 Ci	669031
318 d	669018
318 d	669024
318 d	669031
318 i	669004
318 i	669017
318 i	669018
318 i	669024
318 i	669031

318 is	669004
318 td	669018
318 td	669031
318 ti	669018
318 ti	669031
320 Cd	669018
320 Cd	669031
320 Ci	669018
320 Ci	669031
320 d	669017
320 d	669018
320 d	669024
320 d	669031
320 d xDrive	669024
320 i	669004
320 i	669017
320 i	669018
320 i	669024
320 i	669031
320 is	669004
320 si	669024
320 td	669018
320 td	669031
320 xd	669024
323 Ci	669017
323 Ci	669018
323 Ci	669031
323 i	669004
323 i	669017
323 i	669018
323 i	669024
323 i	669031
324 d	669004
324 td	669004
325 Ci	669018
325 Ci	669031
325 d	669024
325 e 2.7	669004
325 i	669004
325 i	669018
325 i	669024
325 i	669031
325 i X	669004
325 i xDrive	669024
325 ti	669018
325 ti	669031
325 xi	669018
325 xi	669024
325 xi	669031
328 Ci	669017
328 Ci	669018
328 Ci	669031
328 i	669017
328 i	669018
328 i	669024
328 i	669031
330 Cd	669018
330 Cd	669031
330 Ci	669018
330 Ci	669031
330 d	669018
330 d	669024
330 d	669031
330 d xDrive	669024
330 i	669018
330 i	669024
330 i	669031
330 i xDrive	669024
330 xd	669018
330 xd	669024
330 xd	669031
330 xi	669018
330 xi	669024
330 xi	669031
335 d	669024
335 i	669024

335 i xDrive	669024
335 xi	669024
M3	669018
M3	669024
M3	669031
M3 2.3	669004
M3 3.2	669018
M3 3.2	669031
M3 EVO I 2.3	669004
M3 EVO II 2.5	669004

5	
518 g	669008
518 i	669008
520 d	669002
520 d	669019
520 i	669002
520 i	669008
520 i	669019
520 i 24V	669008
523 i	669002
523 i	669019
524 td	669008
525 d	669002
525 d	669019
525 d xDrive	669019
525 i	669002
525 i	669008
525 i	669019
525 i 24V	669008
525 i xDrive	669019
525 ix	669008
525 iX 24V	669008
525 td	669002
525 td	669008
525 tds	669002
525 tds	669008
525 xd	669019
525 xi	669019
528 i	669002
530 d	669002
530 d	669019
530 d xDrive	669019
530 i	669002
530 i	669008
530 i	669019
530 i V8	669008
530 i xDrive	669019
530 xd	669019
530 xi	669019
535 d	669019
535 i	669002
535 i	669008
535 i	669019
540 i	669002
540 i	669008
540 i	669019
540 i V8	669008
545 i	669019
550 i	669019
M5	669002
M5	669008
M5	669019
M5 Cat	669008

6	
630 i	669019
635 d	669019
645 Ci	669019
650 i	669019
M	669019

7	
725 i	669004
725 tds	669002
725 tds	669008



Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

728	669004
728 i	669004
728 i, iL	669002
728 i, iL	669008
728i X	669002
728i X	669008
730	669004
730 d	669002
730 d	669008
730 i, iL	669002
730 i, iL	669008
730 i,iL	669008
730 i,iL V8	669008
732 i	669004
733 i	669004
735 i	669004
735 i, iL	669002
735 i, iL	669008
735 i,iL	669008
740 d	669002
740 d	669008
740 i, iL	669002
740 i, iL	669008
740 i,iL V8	669008
745 i	669004
750 i, iL	669002
750 i, iL	669008
750 i,iL V12	669008

8	
840 Ci	669008
840 i	669008
850 Ci	669008
850 CSi	669008
850 i,Ci	669008

X3	
2.0 D	669018
2.0 D	669031
2.0 i	669018
2.0 i	669031
2.5 i	669018
2.5 i	669031
2.5 si	669018
2.5 si	669031
3.0 d	669018
3.0 d	669031
3.0 i xDrive	669018
3.0 i xDrive	669031
3.0 sd	669018
3.0 sd	669031
3.0 Si	669018
3.0 Si	669031
xDrive 18 d	669018
xDrive 18 d	669031
xDrive 20 d	669018
xDrive 20 d	669031
xDrive 20 i	669018
xDrive 20 i	669031
xDrive 25 i	669018
xDrive 25 i	669031
xDrive 30 d	669018
xDrive 30 d	669031
xDrive 30 i	669018
xDrive 30 i	669031
xDrive 35 d	669018
xDrive 35 d	669031

X5	
3.0 d	669005
3.0 sd	669005
3.0 Si	669005
4.8 i xDrive	669005
M	669005
M 50 d	669005
sDrive 25 d	669005

xDrive 25 d	669005
xDrive 30 d	669005
xDrive 30 i	669005
xDrive 35 d	669005
xDrive 35 i	669005
xDrive 40 d	669005
xDrive 48 i	669005
xDrive 50 i	669005

X6	
30 d	669005
35 d	669005
35 i	669005
50 i	669005
ActiveHybrid	669005
M	669005
M 50 d	669005
xDrive 30 d	669005
xDrive 35 d	669005
xDrive 35 i	669005
xDrive 40 d	669005
xDrive 50 i	669005

Z3	
1.8 i	669008
1.9 i	669008
2.0 i	669008
2.2 i	669008
2.8 i	669008
3.0 i	669008
M 3.2	669008

CITROËN

XSARA PICASSO	
1.6	669013
1.6 16V	669013
1.6 Chrono	669013
1.6 HDi	669013
1.8 16V	669013
1.8 SX	669013
2.0 16V	669013
2.0 HDi	669013

DAF

65 CF	
FA 65 CF 180	669029
FA 65 CF 210	669029
FA 65 CF 240	669029
FAY 65 CF 180	669029
FAY 65 CF 210	669029

75 CF	
FA 75 CF 250	669029
FA 75 CF 290	669029
FA 75 CF 320	669029
FAG 75 CF 250,FAN 75 CF 250	669029
FAG 75 CF 290,FAN 75 CF 290	669029
FAG 75 CF 320,FAN 75 CF 320	669029
FAR 75 CF 250,FAS 75 CF 250	669029
FAR 75 CF 290,FAS 75 CF 290	669029
FAR 75 CF 320,FAS 75 CF 320	669029
FAT 75 CF 250	669029
FAT 75 CF 290	669029
FAT 75 CF 320	669029
FT 75 CF 250	669029
FT 75 CF 290	669029
FT 75 CF 320	669029

85	
FA 85.330	669029
FA 85.360	669029
FA 85.400	669029

FAD 85.330	669029
FAD 85.360	669029
FAD 85.400	669029
FAR 85.330,FAS 85.330	669029
FAR 85.360,FAS 85.360	669029
FAR 85.400,FAS 85.400	669029
FAT 85.330	669029
FAT 85.360	669029
FAT 85.400	669029
FT 85.330	669029
FT 85.360	669029
FT 85.400	669029
FTG 85.330	669029
FTG 85.360	669029
FTG 85.400	669029
FTT 85.330	669029
FTT 85.360	669029
FTT 85.400	669029

85 CF	
FA 85 CF 340	669029
FA 85 CF 380	669029
FA 85 CF 430	669029
FAC 85 CF 340	669029
FAC 85 CF 380	669029
FAC 85 CF 430	669029
FAD 85 CF 340	669029
FAD 85 CF 380	669029
FAD 85 CF 430	669029
FAG 85 CF 340,FAN 85 CF 340	669029
FAG 85 CF 380,FAN 85 CF 380	669029
FAG 85 CF 430,FAN 85 CF 430	669029
FAR 85 CF 340	669029
FAR 85 CF 380	669029
FAR 85 CF 430	669029
FAS 85 CF 340	669029
FAS 85 CF 380	669029
FAS 85 CF 430	669029
FAT 85 CF 340	669029
FAT 85 CF 380	669029
FAT 85 CF 430	669029
FT 85 CF 340	669029
FT 85 CF 380	669029
FT 85 CF 430	669029
FTG 85 CF 340	669029
FTG 85 CF 380	669029
FTG 85 CF 430	669029
FTT 85 CF 340	669029
FTT 85 CF 380	669029
FTT 85 CF 430	669029

95	
FA 95.330	669029
FA 95.360	669029
FA 95.400	669029
FA 95.430	669029
FAD 95.360	669029
FAD 95.400	669029
FAD 95.430	669029
FAK 95.360	669029
FAK 95.400	669029
FAK 95.430	669029
FAR 95.330, FAS 95.330	669029
FAR 95.360, FAS 95.360	669029
FAR 95.400, FAS 95.400	669029
FAR 95.430, FAS 95.430	669029
FAT 95.360	669029
FAT 95.400	669029
FAT 95.430	669029
FT 95.330	669029
FT 95.360	669029
FT 95.400	669029
FT 95.430	669029
FT 95.500	669029
FTR 95.360, FTS 95.360	669029
FTR 95.400, FTS 95.400	669029



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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

FTR 95.430, FTS 95.430	669029
FTT 95.360	669029
FTT 95.400	669029
FTT 95.430	669029

95 XF	
FA 95 XF 380	669021
FA 95 XF 380	669029
FA 95 XF 430	669021
FA 95 XF 430	669029
FA 95 XF 480	669021
FA 95 XF 480	669029
FA 95 XF 530	669021
FA 95 XF 530	669029
FAC 95 XF 380	669021
FAC 95 XF 380	669029
FAC 95 XF 430	669021
FAC 95 XF 430	669029
FAC 95 XF 480	669021
FAC 95 XF 480	669029
FAC 95 XF 530	669021
FAC 95 XF 530	669029
FAD 95 XF 380	669021
FAD 95 XF 380	669029
FAD 95 XF 430	669021
FAD 95 XF 430	669029
FAD 95 XF 480	669021
FAD 95 XF 480	669029
FAD 95 XF 530	669021
FAD 95 XF 530	669029
FAR 95 XF 380	669021
FAR 95 XF 380	669029
FAR 95 XF 430	669021
FAR 95 XF 430	669029
FAR 95 XF 480	669021
FAR 95 XF 480	669029
FAR 95 XF 530	669021
FAR 95 XF 530	669029
FAS 95 XF 380	669021
FAS 95 XF 380	669029
FAS 95 XF 430	669021
FAS 95 XF 430	669029
FAS 95 XF 480	669021
FAS 95 XF 480	669029
FAS 95 XF 530	669021
FAS 95 XF 530	669029
FAT 95 XF 380	669021
FAT 95 XF 380	669029
FAT 95 XF 430	669021
FAT 95 XF 430	669029
FAT 95 XF 480	669021
FAT 95 XF 480	669029
FAT 95 XF 530	669021
FAT 95 XF 530	669029
FT 95 XF 380	669021
FT 95 XF 380	669029
FT 95 XF 430	669021
FT 95 XF 430	669029
FT 95 XF 480	669021
FT 95 XF 480	669029
FT 95 XF 530	669021
FT 95 XF 530	669029
FTG 95 XF 380	669021
FTG 95 XF 380	669029
FTG 95 XF 430	669021
FTG 95 XF 430	669029
FTG 95 XF 480	669021
FTG 95 XF 480	669029
FTG 95 XF 530	669021
FTG 95 XF 530	669029
FTR 95 XF 380	669021
FTR 95 XF 380	669029
FTR 95 XF 430	669021
FTR 95 XF 430	669029
FTR 95 XF 480	669021
FTR 95 XF 480	669029

FTR 95 XF 530	669021
FTR 95 XF 530	669029
FTS 95 XF 380	669021
FTS 95 XF 380	669029
FTS 95 XF 430	669021
FTS 95 XF 430	669029
FTS 95 XF 480	669021
FTS 95 XF 480	669029
FTS 95 XF 530	669021
FTS 95 XF 530	669029
FTT 95 XF 380	669021
FTT 95 XF 380	669029
FTT 95 XF 430	669021
FTT 95 XF 430	669029
FTT 95 XF 480	669021
FTT 95 XF 480	669029
FTT 95 XF 530	669021
FTT 95 XF 530	669029

FIAT

500	
1.2	669011
1.3 D Multijet	669011
1.4	669011

500 C	
1.2	669011
1.3 D Multijet	669011
1.4	669011

DOBLO	
1.2	669011
1.3 D Multijet	669011
1.3 JTD	669011
1.3 JTD 16V	669011
1.4	669011
1.6	669011
1.6 16V	669011
1.6 Natural Power	669011
1.9 D	669011
1.9 D Multijet	669011
1.9 JTD	669011

PALIO	
1.2	669011
1.6 16V	669011
1.9 D	669011
1.9 JTD	669011

PANDA	
1.1	669011
1.2	669011
1.2 4x4	669011
1.2 LPG	669011
1.2 Natural Power	669011
1.3 D Multijet	669011
1.3 D Multijet 4x4	669011
1.4	669011

PUNTO	
1.2 16V 80	669011
1.2 60	669011
1.2 Bifuel	669011
1.2 Natural Power	669011
1.3 JTD	669011
1.3 JTD 16V	669011
1.4	669011
1.8 130 HGT	669011
1.9 DS 60	669011
1.9 JTD	669011
1.9 JTD 80	669011

STRADA	
1.2	669011

1.3 D Multijet	669011
1.7 TD	669011
1.9 D	669011
1.9 JTD	669011

HYUNDAI

COUPE	
1.6 16V	669012
1.6 16V	669014
2.0	669012
2.0	669014
2.0 GLS	669012
2.0 GLS	669014
2.7 V6	669012
2.7 V6	669014

ELANTRA	
1.6	669012
1.6	669014
1.8	669012
1.8	669014
2.0	669012
2.0	669014
2.0 CRDi	669012
2.0 CRDi	669014

i40	
1.6 GDI	669015
1.7 CRDi	669015
2.0 GDi	669015

MATRIX	
1.5 CRDi	669012
1.5 CRDi	669014
1.5 CRDi VGT	669012
1.5 CRDi VGT	669014
1.6	669012
1.6	669014
1.8	669012
1.8	669014

MAN

TGA	
18.310 FAC, FARC	669021
18.310 FAC, FARC	669029
18.310 FAK, FAK-L, FALK, FALK-L, FHLK	669021
18.310 FAK, FAK-L, FALK, FALK-L, FHLK	669029
18.310 FALS, FARS, FAS	669021
18.310 FALS, FARS, FAS	669029
18.310 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021
18.310 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029
18.310, 18.320 FAC, FARC, FHLC	669021
18.310, 18.320 FAC, FARC, FHLC	669029
18.310, 18.320 FAK, FAK-L, FALK, FALK-...	669021
18.310, 18.320 FAK, FAK-L, FALK, FALK-...	669029
18.310, 18.320 FALS, FARS, FAS, FHLS	669021
18.310, 18.320 FALS, FARS, FAS, FHLS	669029
18.310, 18.320 FC, FLC, FLLC, FLLRC, F...	669021
18.310, 18.320 FC, FLC, FLLC, FLLRC, F...	669029
18.310, 18.320 FK, FK-L, FLK, FLRK	669021
18.310, 18.320 FK, FK-L, FLK, FLRK	669029
18.310, 18.320 FK, FLK, FK-L, FLRK	669021
18.310, 18.320 FK, FLK, FK-L, FLRK	669029
18.310, 18.320 FLLRS, FLLS, FLRS, FLS,...	669021
18.310, 18.320 FLLRS, FLLS, FLRS, FLS,...	669029
18.350 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021
18.350 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029
18.350, 18.360 FAC, FARC, FHLC	669021
18.350, 18.360 FAC, FARC, FHLC	669029
18.350, 18.360 FAK, FAK-L, FALK, FALK-...	669021
18.350, 18.360 FAK, FAK-L, FALK, FALK-...	669029
18.350, 18.360 FALS, FARS, FAS, FHLS	669021



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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

18.350, 18.360 FALS, FARS, FAS, FHLS	669029	18.480 FHLK, FHLK/M	669029	24.530 FPLS, FPLRS	669029
18.350, 18.360 FC, FLC, FLLC, FLLRC, F...	669021	18.480 FHLS, FHLS/M	669021	24.540 FNLLC, FNLLW	669021
18.350, 18.360 FC, FLC, FLLC, FLLRC, F...	669029	18.480 FK, FK-L, FLK, FLRK	669021	24.540 FNLLC, FNLLW	669029
18.350, 18.360 FK, FK-L, FLK, FLRK	669021	18.480 FK, FK-L, FLK, FLRK	669029	26.280 FNLC, FNLLC, FNLLW	669021
18.360 FAC, FARC	669021	18.480 FK, FK-L, FLK, FLRK	669021	26.280 FNLC, FNLLC, FNLLW	669029
18.360 FAC, FARC	669029	18.480 FK, FK-L, FLK, FLRK	669029	26.310 FD-TM, FDR-TM	669021
18.360 FAK, FAK-L, FALK, FALK-L, FHLK	669021	18.480 FK, FK-L, FLK, FLRK	669029	26.310 FD-TM, FDR-TM	669029
18.360 FAK, FAK-L, FALK, FALK-L, FHLK	669029	18.480 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021	26.310 FDAC, FDARC, FDH, FDHC	669021
18.360 FALS, FARS, FAS, FHLS	669021	18.480 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029	26.310 FDAC, FDARC, FDH, FDHC	669029
18.360 FALS, FARS, FAS, FHLS	669029	18.510 FC, FLC, FLLC, FLLRC, FLLRW, F...	669021	26.310 FDAC, FDARC, FDHC	669021
18.360 FC, FLC, FLLC, FLLRC, FLLW, FL...	669021	18.510 FC, FLC, FLLC, FLLRC, FLLRW, F...	669029	26.310 FDAC, FDARC, FDHC	669029
18.360 FC, FLC, FLLC, FLLRC, FLLW, FL...	669029	18.510 FLLRS, FLLS, FLRS, FLS	669021	26.310 FDAK, FDHK	669021
18.360 FK, FK-L, FLK, FLRK	669021	18.510 FLLRS, FLLS, FLRS, FLS	669029	26.310 FDAK, FDHK	669029
18.360 FK, FK-L, FLK, FLRK	669029	18.530 FAC, FARC	669021	26.310 FDARS, FDAS, FDHS	669021
18.360 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021	18.530 FAC, FARC	669029	26.310 FDARS, FDAS, FDHS	669029
18.360 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029	18.530 FAK, FAK-L, FALK, FALK-L	669021	26.310 FDC, FDLC, FDLRC, FDR, FNHL...	669021
18.390 FLS, FLS-TS, FLLS, FLLRS	669021	18.530 FAK, FAK-L, FALK, FALK-L	669029	26.310 FDC, FDLC, FDLRC, FDR, FNHL...	669029
18.390 FLS, FLS-TS, FLLS, FLLRS	669029	18.530 FAS, FALS	669021	26.310 FDK, FDLK, FDLRK, FDRK	669021
18.390, 18.400 FAC, FARC, FHLC	669021	18.530 FAS, FALS	669029	26.310 FDK, FDLK, FDLRK, FDRK	669029
18.390, 18.400 FAC, FARC, FHLC	669029	18.530 FC, FLC, FLLC, FLLRC, FLLRW, F...	669021	26.310 FDS, FDSL, FDRS, FDLRS, FNHLS	669021
18.390, 18.400 FAK, FAK-L, FALK, FALK-...	669021	18.530 FC, FLC, FLLC, FLLRC, FLLRW, F...	669029	26.310 FDS, FDSL, FDRS, FDLRS, FNHLS	669029
18.390, 18.400 FAK, FAK-L, FALK, FALK-...	669029	18.530 FLLRS, FLLS, FLRS, FLS	669021	26.310 FNLC, FNLLC, FNLLRC, FNLLRW...	669021
18.390, 18.400 FALS, FAS, FHLS	669021	18.530 FLLRS, FLLS, FLRS, FLS	669029	26.310 FNLC, FNLLC, FNLLRC, FNLLRW...	669029
18.390, 18.400 FALS, FAS, FHLS	669029	18.540 FLC, FLLC, FLLRC, FLLW, FLRC	669021	26.310 FPLS, FVLS, FNLS, FNLLS, FPLR...	669021
18.390, 18.400 FC, FLC, FLLC, FLLRC, F...	669021	18.540 FLC, FLLC, FLLRC, FLLW, FLRC	669029	26.310 FPLS, FVLS, FNLS, FNLLS, FPLR...	669029
18.390, 18.400 FC, FLC, FLLC, FLLRC, F...	669029	18.540 FLLRS, FLLS, FLRS, FLS	669021	26.310 FVL-KO	669021
18.390, 18.400 FK, FK-L, FLK, FLRK	669021	18.540 FLLRS, FLLS, FLRS, FLS	669029	26.310 FVL-KO	669029
18.390, 18.400 FK, FK-L, FLK, FLRK	669029	19.350 FLRS, FLS, FRS, FS	669021	26.310 FVL-KO	669021
18.400 FLS, FLLS, FLRS, FLLRS, FLS-TS	669021	19.350 FLRS, FLS, FRS, FS	669029	26.310 FVL-KO	669029
18.400 FLS, FLLS, FLRS, FLLRS, FLS-TS	669029	19.360 FLRS, FLS, FRS, FS	669021	26.310, 26.320 FD-TM, FDR-TM	669021
18.410 FAC, FARC	669021	19.360 FLRS, FLS, FRS, FS	669029	26.310, 26.320 FD-TM, FDR-TM	669029
18.410 FAC, FARC	669029	19.390 FLRS, FLS, FRS, FS	669021	26.310, 26.320 FDAK, FDHK	669021
18.410 FAS, FALS, FARS	669021	19.390 FLRS, FLS, FRS, FS	669029	26.310, 26.320 FDAK, FDHK	669029
18.410 FAS, FALS, FARS	669029	19.400 FLRS, FLS, FRS, FS	669021	26.310, 26.320 FDAS, FDHS	669021
18.410 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021	19.400 FLRS, FLS, FRS, FS	669029	26.310, 26.320 FDAS, FDHS	669029
18.410 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029	19.410 FRS, FS	669021	26.310, 26.320 FDC, FDLC, FDLRC, FDR...	669021
18.410, 18.420 FAK, FAK-L, FALK, FALK-L	669021	19.410 FRS, FS	669029	26.310, 26.320 FDC, FDLC, FDLRC, FDR...	669029
18.410, 18.420 FAK, FAK-L, FALK, FALK-L	669029	19.430 FLRS, FLS, FRS, FS	669021	26.310, 26.320 FDH, FDHC, FDHC/M	669021
18.410, 18.420 FC, FRC, FLC, FLRC, FLL...	669021	19.430 FLRS, FLS, FRS, FS	669029	26.310, 26.320 FDH, FDHC, FDHC/M	669029
18.410, 18.420 FC, FRC, FLC, FLRC, FLL...	669029	19.440 FLRS, FLS, FRS, FS	669021	26.310, 26.320 FDH-TM	669021
18.410, 18.420 FK, FK-L, FLK, FLRK	669021	19.440 FLRS, FLS, FRS, FS	669029	26.310, 26.320 FDH-TM	669029
18.410, 18.420 FK, FK-L, FLK, FLRK	669029	19.460 FRS, FS	669021	26.310, 26.320 FDK, FDLK, FDLRK, FDRK	669021
18.430 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021	19.460 FRS, FS	669029	26.310, 26.320 FDK, FDLK, FDLRK, FDRK	669029
18.430 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029	19.480 FLRS, FLS, FRS, FS	669021	26.310, 26.320 FDS, FDSL, FDRS, FNHL...	669021
18.430, 18.440 FAC, FARC, FHLC	669021	19.480 FLRS, FLS, FRS, FS	669029	26.310, 26.320 FDS, FDSL, FDRS, FNHL...	669029
18.430, 18.440 FAC, FARC, FHLC	669029	19.480 FRS, FS	669021	26.310, 26.320 FNLC, FNLLC, FNLLRC, F...	669021
18.430, 18.440 FAK, FALK, FALK-L, FHL...	669021	19.480 FRS, FS	669029	26.310, 26.320 FNLC, FNLLC, FNLLRC, F...	669029
18.430, 18.440 FAK, FALK, FALK-L, FHL...	669029	19.480 FS/M, FRS/M-WW	669021	26.310, 26.320 FNLC, FNLLC, FNLLRC, F...	669021
18.430, 18.440 FALS, FAS, FHLS	669021	19.480 FS/M, FRS/M-WW	669029	26.310, 26.320 FNLS, FNLLS, FNLR, FN...	669021
18.430, 18.440 FALS, FAS, FHLS	669029	24.350, 24.360 FLLRW, FNLLC, FNLLRC,...	669021	26.310, 26.320 FNLS, FNLLS, FNLR, FN...	669029
18.430, 18.440 FC, FLC, FLLC, FLLRC, F...	669021	24.350, 24.360 FLLRW, FNLLC, FNLLRC,...	669029	26.310, 26.320 FVHL-KO	669021
18.430, 18.440 FC, FLC, FLLC, FLLRC, F...	669029	24.350, 24.360 FPLS, FPLRS	669021	26.310, 26.320 FVHL-KO	669029
18.430, 18.440 FK, FK-L, FLK, FLRK	669021	24.350, 24.360 FPLS, FPLRS	669029	26.310, 26.320 FVL-KO	669021
18.430, 18.440 FK, FK-L, FLK, FLRK	669029	24.360 FNLLC/N, FNLLW, FNLLRW, FNLL...	669021	26.310, 26.320 FVL-KO	669029
18.440 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021	24.360 FNLLC/N, FNLLW, FNLLRW, FNLL...	669029	26.310, 26.320 FVL-KO	669021
18.440 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029	24.390, 24.400 FLLRW, FNLLC, FNLLRC,...	669021	26.310, 26.320 FVL-KO	669029
18.460 FC, FLC, FLLC, FLLRC, FLLRW, F...	669021	24.390, 24.400 FLLRW, FNLLC, FNLLRC,...	669029	26.320 FDAC, FDH, FDHC	669021
18.460 FC, FLC, FLLC, FLLRC, FLLRW, F...	669029	24.390, 24.400 FPLS, FPLRS	669021	26.320 FDAC, FDH, FDHC	669029
18.460 FK, FK-L, FLK, FLRK	669021	24.390, 24.400 FPLS, FPLRS	669029	26.320 FDAK, FDHK	669021
18.460 FK, FK-L, FLK, FLRK	669029	24.410 FNLLC, FNLLW, FNLLRW, FNLLRC	669021	26.320 FDAK, FDHK	669029
18.460 FLLRS, FLLS, FLRS, FLS, FLS-TS	669021	24.410 FNLLC, FNLLW, FNLLRW, FNLLRC	669029	26.320 FDAS, FDHS	669021
18.460 FLLRS, FLLS, FLRS, FLS, FLS-TS	669029	24.430, 24.440 FNLLC, FNLR, FNLLW,...	669021	26.320 FDAS, FDHS	669029
18.480 FAC, FARC	669021	24.430, 24.440 FNLLC, FNLR, FNLLW,...	669029	26.330 FNLC, FNLLC, FNLLW	669021
18.480 FAC, FARC	669029	24.430, 24.440 FPLS, FPLRS	669021	26.330 FNLC, FNLLC, FNLLW	669029
18.480 FAK, FAK-L, FALK, FALK-L, FHLK	669021	24.430, 24.440 FPLS, FPLRS	669029	26.350 FDAC, FDHC	669021
18.480 FAK, FAK-L, FALK, FALK-L, FHLK	669029	24.460 FNLLC, FNLLRC, FNLLRW, FNLLW	669021	26.350 FDAC, FDHC	669029
18.480 FALS, FARS, FAS, FHLS	669021	24.460 FNLLC, FNLLRC, FNLLRW, FNLLW	669029	26.350 FDAK	669021
18.480 FALS, FARS, FAS, FHLS	669029	24.480 FNLLC, FNLLRC, FNLLRW, FNLLW	669021	26.350 FDAK	669029
18.480 FAS, FALS, FARS	669021	24.480 FNLLC, FNLLRC, FNLLRW, FNLLW	669029	26.350 FDAS, FDHS	669021
18.480 FAS, FALS, FARS	669029	24.480 FPLS, FPLRS	669021	26.350 FDAS, FDHS	669029
18.480 FC, FLC, FLLC, FLLRC, FLLRW, F...	669021	24.510 FNLLC/N, FNLLW, FNLLRW	669021	26.350 FDAS, FDHS	669021
18.480 FC, FLC, FLLC, FLLRC, FLLRW, F...	669029	24.510 FNLLC/N, FNLLW, FNLLRW	669029	26.350 FDAS, FDHS	669029
18.480 FHLC	669021	24.530 FNLLC, FNLLRC, FNLLRW, FNLLW	669021	26.350 FDAS, FDHS	669021
18.480 FHLC	669029	24.530 FNLLC, FNLLRC, FNLLRW, FNLLW	669029	26.350 FDH, FDHC/M	669021
18.480 FHLK, FHLK/M	669021	24.530 FPLS, FPLRS	669021	26.350 FDH, FDHC/M	669029
				26.350 FDLRC-WW	669021
				26.350 FDLRC-WW	669029
				26.350 FDLRS, FDLRS/M, FDLRS-...	669021
				26.350 FDLRS, FDLRS/M, FDLRS-...	669029
				26.350 FVHL	669021



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Valvole espansione - Expansion Valves

ERA

Applicazioni veicolari - Vehicles applications

26.350 FVHLC	669029	26.390 FVLS, FVLRS	669029	26.430, 26.440 FDALS, FDAS, FDHLS, F...	669029
26.350 FVHLS	669021	26.390, 26.400 FD-TM	669021	26.430, 26.440 FDC, FDLC, FDLRC, FDR...	669021
26.350 FVHLS	669029	26.390, 26.400 FD-TM	669029	26.430, 26.440 FDC, FDLC, FDLRC, FDR...	669029
26.350 FVLC	669021	26.390, 26.400 FDAK, FDALK, FDHK, FD...	669021	26.430, 26.440 FDH-TM	669021
26.350 FVLC	669029	26.390, 26.400 FDAK, FDALK, FDHK, FD...	669029	26.430, 26.440 FDH-TM	669029
26.350 FVLS, FVLRS	669021	26.390, 26.400 FDALS, FDAS, FDHLS, F...	669021	26.430, 26.440 FDHC, FDHC/M, FDHLC	669021
26.350 FVLS, FVLRS	669029	26.390, 26.400 FDALS, FDAS, FDHLS, F...	669029	26.430, 26.440 FDHC, FDHC/M, FDHLC	669029
26.350, 26.360 FD-TM, FDR-TM	669021	26.390, 26.400 FDC, FDLC, FDLRC, FDR...	669021	26.430, 26.440 FDK, FDLK	669021
26.350, 26.360 FD-TM, FDR-TM	669029	26.390, 26.400 FDC, FDLC, FDLRC, FDR...	669029	26.430, 26.440 FDK, FDLK	669029
26.350, 26.360 FDAK, FDALK, FDHK, FD...	669021	26.390, 26.400 FDHC, FDHC/M, FDHLC	669021	26.430, 26.440 FDLRS, FDLS, FDRS, FD...	669021
26.350, 26.360 FDAK, FDALK, FDHK, FD...	669029	26.390, 26.400 FDHC, FDHC/M, FDHLC	669029	26.430, 26.440 FDLRS, FDLS, FDRS, FD...	669029
26.350, 26.360 FDARS, FDAS, FDHLS, F...	669021	26.390, 26.400 FDK, FDLK	669021	26.430, 26.440 FDLH-KO	669021
26.350, 26.360 FDARS, FDAS, FDHLS, F...	669029	26.390, 26.400 FDLRS, FDLS, FDRS, FD...	669021	26.430, 26.440 FDLH-KO	669029
26.350, 26.360 FDC, FDLC, FDLRC, FDR...	669021	26.390, 26.400 FDLRS, FDLS, FDRS, FD...	669029	26.430, 26.440 FNLC, FNLLC, FNLLW, F...	669021
26.350, 26.360 FDC, FDLC, FDLRC, FDR...	669029	26.390, 26.400 FNLC, FNLLC, FNLLRC, F...	669021	26.430, 26.440 FNLC, FNLLC, FNLLW, F...	669029
26.350, 26.360 FDH-TM	669021	26.390, 26.400 FNLC, FNLLC, FNLLRC, F...	669029	26.430, 26.440 FNLS, FNLLS, FNLS, F...	669021
26.350, 26.360 FDH-TM	669029	26.390, 26.400 FNLS, FNLLS, FNLS, FN...	669021	26.430, 26.440 FNLS, FNLLS, FNLS, F...	669029
26.350, 26.360 FDK, FDLK, FDLRK, FDRK	669021	26.390, 26.400 FNLS, FNLLS, FNLS, FN...	669029	26.440 FDAC, FDALC, FDHC, FDHLC	669021
26.350, 26.360 FDK, FDLK, FDLRK, FDRK	669029	26.390, 26.400 FVHL-KO	669021	26.440 FDAC, FDALC, FDHC, FDHLC	669029
26.350, 26.360 FDLRS, FDLS, FDRS, FD...	669021	26.390, 26.400 FVHL-KO	669029	26.440 FDK, FDALK	669021
26.350, 26.360 FDLRS, FDLS, FDRS, FD...	669029	26.390, 26.400 FVL-KO	669021	26.440 FDK, FDALK	669029
26.350, 26.360 FNLC, FNLLC, FNLLRC, F...	669021	26.390, 26.400 FVL-KO	669029	26.440 FDALS, FDAS, FDHLS, FDHS	669021
26.350, 26.360 FNLC, FNLLC, FNLLRC, F...	669029	26.390, 26.400 FVL-KO	669029	26.440 FDALS, FDAS, FDHLS, FDHS	669029
26.350, 26.360 FNLS, FNLLS, FNLS, FN...	669021	26.400 FDAC, FDALC, FDHC, FDHLC	669021	26.440 FDC, FDLC, FDLRC, FDR, FNHLC	669021
26.350, 26.360 FNLS, FNLLS, FNLS, FN...	669029	26.400 FDAC, FDALC, FDHC, FDHLC	669029	26.440 FDC, FDLC, FDLRC, FDR, FNHLC	669029
26.350, 26.360 FVHL-KO	669021	26.400 FDAK, FDALK, FDHK, FDHLK	669021	26.440 FDLRS, FDLS, FDRS, FDS, FNHL...	669021
26.350, 26.360 FVHL-KO	669029	26.400 FDAK, FDALK, FDHK, FDHLK	669029	26.440 FDLRS, FDLS, FDRS, FDS, FNHL...	669029
26.350, 26.360 FVL-KO	669021	26.400 FDALS, FDAS, FDHLS, FDHS	669021	26.440 FVL-KO	669021
26.350, 26.360 FVL-KO	669029	26.400 FDALS, FDAS, FDHLS, FDHS	669029	26.440 FVL-KO	669029
26.360 FD-TM, FDR-TM	669021	26.400 FDALC, FDALC, FDHC, FDHLC	669021	26.440 FVLS, FVLRS	669021
26.360 FD-TM, FDR-TM	669029	26.400 FDALC, FDALC, FDHC, FDHLC	669029	26.440 FVLS, FVLRS	669029
26.360 FDAC, FDARC, FDHC, FDHLC	669021	26.400 FDAK, FDALK, FDHK, FDHLK	669021	26.460 FD-TM, FDR-TM	669021
26.360 FDAC, FDARC, FDHC, FDHLC	669029	26.400 FDAK, FDALK, FDHK, FDHLK	669029	26.460 FD-TM, FDR-TM	669029
26.360 FDAK, FDALK, FDHK, FDHLK	669021	26.400 FDLRS, FDLS, FDRS, FDS	669021	26.460 FDC, FDLC, FDLRC, FDR	669021
26.360 FDAK, FDALK, FDHK, FDHLK	669029	26.400 FDLRS, FDLS, FDRS, FDS	669029	26.460 FDC, FDLC, FDLRC, FDR	669029
26.360 FDAK, FDARK	669021	26.410 FD-TM, FDR-TM	669021	26.460 FDK, FDLK, FDLRK, FDRK	669021
26.360 FDAK, FDARK	669029	26.410 FD-TM, FDR-TM	669029	26.460 FDK, FDLK, FDLRK, FDRK	669029
26.360 FDARS, FDAS, FDHLS, FDHS	669021	26.410 FDAC, FDARC	669021	26.460 FDLRS, FDLS, FDRS, FDS	669021
26.360 FDARS, FDAS, FDHLS, FDHS	669029	26.410 FDAC, FDARC	669029	26.460 FDLRS, FDLS, FDRS, FDS	669029
26.360 FDC, FDLC, FDLRC, FDR, FNHL...	669021	26.410 FDAK, FDALK	669021	26.460 FNLC, FNLLC, FNLLRC, FNLLRW...	669021
26.360 FDC, FDLC, FDLRC, FDR, FNHL...	669029	26.410 FDAK, FDALK	669029	26.460 FNLC, FNLLC, FNLLRC, FNLLRW...	669029
26.360 FDHC, FDHLC	669021	26.410 FDALS, FDARS, FDAS	669021	26.460 FPLS, FPLRS, FVLS, FVLRS, FNL...	669021
26.360 FDHC, FDHLC	669029	26.410 FDALS, FDARS, FDAS	669029	26.460 FPLS, FPLRS, FVLS, FVLRS, FNL...	669029
26.360 FDK, FDLK, FDRK, FDLRK	669021	26.410 FDC, FDLC, FDLRC, FDR	669021	26.460 FVL-KO	669021
26.360 FDK, FDLK, FDRK, FDLRK	669029	26.410 FDC, FDLC, FDLRC, FDR	669029	26.460 FVL-KO	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FDK, FDRK, FDLK, FDLRK	669021	26.460 FVLC	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FDK, FDRK, FDLK, FDLRK	669029	26.460 FVLC	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FDLRS, FDLS, FDRS, FDS	669021	26.480 FD-TM	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FDLRS, FDLS, FDRS, FDS	669029	26.480 FD-TM	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FNLC, FNLLC, FNLLRC, FNLLRW...	669021	26.480 FDAC, FDALC, FDARC, FDHC, F...	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FNLC, FNLLC, FNLLRC, FNLLRW...	669029	26.480 FDAC, FDALC, FDARC, FDHC, F...	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FPLS, FPLRS, FVLS, FNLS, FNLL...	669021	26.480 FDK, FDALK	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FPLS, FPLRS, FVLS, FNLS, FNLL...	669029	26.480 FDK, FDALK	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FVL-KO	669021	26.480 FDK, FDALK, FDHK, FDHLK	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FVL-KO	669029	26.480 FDK, FDALK, FDHK, FDHLK	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FVLC	669021	26.480 FDALS, FDARS, FDAS, FDHLS, F...	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FVLC	669029	26.480 FDALS, FDARS, FDAS, FDHLS, F...	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.410 FVLS, FVLRS	669021	26.480 FDC, FDLC, FDLRC, FDR, FNHL...	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.410 FVLS, FVLRS	669029	26.480 FDC, FDLC, FDLRC, FDR, FNHL...	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430 FDAC, FDALC, FDHC	669021	26.480 FDH-TM	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430 FDAC, FDALC, FDHC	669029	26.480 FDH-TM	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430 FDAK, FDALK, FDHK	669021	26.480 FDHC, FDHC/M, FDHLC	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430 FDAK, FDALK, FDHK	669029	26.480 FDHC, FDHC/M, FDHLC	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430 FDALS, FDAS, FDHLS, FDHS	669021	26.480 FDK, FDLK, FDLRK	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430 FDALS, FDAS, FDHLS, FDHS	669029	26.480 FDK, FDLK, FDLRK	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430 FDLRS, FDLS, FDRS, FDS	669021	26.480 FDLRS, FDLS, FDRS, FDS, FNHL...	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430 FDLRS, FDLS, FDRS, FDS	669029	26.480 FDLRS, FDLS, FDRS, FDS, FNHL...	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430 FVL-KO	669021	26.480 FNLC, FNLLC, FNLLRC, FNLLW,...	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430 FVL-KO	669029	26.480 FNLC, FNLLC, FNLLRC, FNLLW,...	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430 FVLS, FVLRS	669021	26.480 FNLS, FNLLS, FNLS, FPLS, FVL...	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430 FVLS, FVLRS	669029	26.480 FNLS, FNLLS, FNLS, FPLS, FVL...	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430, 26.440 FD-TM, FDR-TM	669021	26.480 FVHL-KO	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430, 26.440 FD-TM, FDR-TM	669029	26.480 FVHL-KO	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430, 26.440 FDAK, FDALK, FDHK, FD...	669021	26.480 FVL-KO	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430, 26.440 FDAK, FDALK, FDHK, FD...	669029	26.480 FVL-KO	669029
26.360 FDLK, FDLK, FDLRK, FDLRK	669021	26.430, 26.440 FDALS, FDAS, FDHLS, F...	669021	26.510 FDC, FDLC, FDLRC, FDR	669021
26.360 FDLK, FDLK, FDLRK, FDLRK	669029	26.430, 26.440 FDALS, FDAS, FDHLS, F...	669029		



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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

26.510 FDC, FDLC, FDLRC, FDR	669029	28.410 FANLC	669021	32.410 FFDC, FFDLC, FFDRC, FFDLRC	669021
26.510 FDS, FDLS, FDLS/M, FDRS, FDLRS	669021	28.410 FANLC	669029	32.410 FFDC, FFDLC, FFDRC, FFDLRC	669029
26.510 FDS, FDLS, FDLS/M, FDRS, FDLRS	669029	28.410 FANLK	669021	32.410 FFDK, FFDLK	669021
26.510 FNLC, FNLLC, FNLLRC, FNLLRW...	669021	28.410 FANLK	669029	32.410 FFDK, FFDLK	669029
26.510 FNLC, FNLLC, FNLLRC, FNLLRW...	669029	28.410 FNLC, FNLLC	669021	32.430, 32.440 FFD-TM, FFDR-TM	669021
26.510 FNLS, FNLLS, FNLRS, FPLS, FVL...	669021	28.410 FNLC, FNLLC	669029	32.430, 32.440 FFD-TM, FFDR-TM	669029
26.510 FNLS, FNLLS, FNLRS, FPLS, FVL...	669029	28.410 FNLC, FNLLC, FNLR	669021	32.430, 32.440 FFDRC	669021
26.530 FDAC, FDALC	669021	28.410 FNLC, FNLLC, FNLR	669029	32.430, 32.440 FFDRC	669029
26.530 FDAC, FDALC	669029	28.410 FNLS, FNLRS	669021	32.460 FFD-TM, FFDR-TM	669021
26.530 FDAK, FDALK	669021	28.410 FNLS, FNLRS	669029	32.460 FFD-TM, FFDR-TM	669029
26.530 FDAK, FDALK	669029	28.430 FANLC	669021	32.460 FFDLC, FFDLRC, FFDRC	669021
26.530 FDAS, FDALS	669021	28.430 FANLC	669029	32.460 FFDLC, FFDLRC, FFDRC	669029
26.530 FDAS, FDALS	669029	28.430 FANLK	669021	32.460 FFDK, FFDLK	669021
26.530 FDC, FDLC, FDLRC, FDR	669021	28.430 FANLK	669029	32.460 FFDK, FFDLK	669029
26.530 FDC, FDLC, FDLRC, FDR	669029	28.430 FNLS, FNLRS	669021	32.480 FFD-TM, FFDR-TM	669021
26.530 FDK, FDLK, FDLRK	669021	28.430 FNLS, FNLRS	669029	32.480 FFD-TM, FFDR-TM	669029
26.530 FDK, FDLK, FDLRK	669029	28.430, 28.440 FNLC, FNLLC, FNLR	669021	32.480 FFDC, FFDLC, FFDLRC, FFDRC	669021
26.530 FDLRS, FDLS, FDRS, FDS	669021	28.430, 28.440 FNLC, FNLLC, FNLR	669029	32.480 FFDC, FFDLC, FFDLRC, FFDRC	669029
26.530 FDLRS, FDLS, FDRS, FDS	669029	28.440 FANLC	669021	32.480 FFDK, FFDLK	669021
26.530 FNLC, FNLLC, FNLLRC, FNLLRW...	669021	28.440 FANLC	669029	32.480 FFDK, FFDLK	669029
26.530 FNLC, FNLLC, FNLLRC, FNLLRW...	669029	28.440 FANLK	669021	32.480 FFDRC	669021
26.530 FNLS, FNLLS, FNLRS, FPLS, FVL...	669021	28.440 FANLK	669029	32.480 FFDRC	669029
26.530 FNLS, FNLLS, FNLRS, FPLS, FVL...	669029	28.440 FNLS, FNLRS	669021	33.350 FDC-TM, FDR-TM	669021
26.540 FNLC, FNLLC, FNLLRC, FNLLW...	669021	28.440 FNLS, FNLRS	669029	33.350 FDC-TM, FDR-TM	669029
26.540 FNLC, FNLLC, FNLLRC, FNLLW...	669029	28.460 FNLC, FNLLC, FNLR	669021	33.350, 33.360 FDAC, FDARC, FDHC	669021
27.440 FDS, FDLS, FDRS, FDLRS	669029	28.460 FNLC, FNLLC, FNLR	669029	33.350, 33.360 FDAC, FDARC, FDHC	669029
28.310 FNLC, FNLLC	669021	28.460 FNLS, FNLRS	669021	33.350, 33.360 FDAK, FDARK, FDHK	669021
28.310 FNLC, FNLLC	669029	28.460 FNLS, FNLRS	669029	33.350, 33.360 FDAK, FDARK, FDHK	669029
28.310 FNLC, FNLLC, FNLR	669021	28.480 FANLC	669021	33.350, 33.360 FDARS, FDAS, FDHS	669021
28.310 FNLC, FNLLC, FNLR	669029	28.480 FANLC	669029	33.350, 33.360 FDC, FDLC, FDR	669021
28.310 FNLS, FNLRS	669021	28.480 FANLK	669021	33.350, 33.360 FDC, FDLC, FDR	669029
28.310 FNLS, FNLRS	669029	28.480 FANLK	669029	33.350, 33.360 FDK, FDLK, FDRK	669021
28.310, 28.320 FNLC, FNLLC, FNLL-LE, F...	669021	28.480 FNLC, FNLLC, FNLR	669021	33.350, 33.360 FDK, FDLK, FDRK	669029
28.310, 28.320 FNLC, FNLLC, FNLL-LE, F...	669029	28.480 FNLC, FNLLC, FNLR	669029	33.350, 33.360 FDLRS, FDLS, FDRS, FDS	669021
28.320 FNLC, FNLLC, FNLLRC, FNLLR-LE	669021	28.480 FNLC, FNLR, FNLLC	669021	33.350, 33.360 FDLRS, FDLS, FDRS, FDS	669029
28.320 FNLC, FNLLC, FNLLRC, FNLLR-LE	669029	28.480 FNLC, FNLR, FNLLC	669029	33.360 FD-TM, FDR-TM, FDC-TM, FDR-...	669021
28.320 FNLC, FNLLC, FNLR	669021	28.480 FNLS, FNLRS	669021	33.360 FD-TM, FDR-TM, FDC-TM, FDR-...	669029
28.320 FNLC, FNLLC, FNLR	669029	28.480 FNLS, FNLRS	669029	33.360 FDAC, FDARC, FDHC	669021
28.320 FNLS, FNLRS	669021	28.510 FNLC, FNLLC, FNLR	669021	33.360 FDAC, FDARC, FDHC	669029
28.320 FNLS, FNLRS	669029	28.510 FNLC, FNLLC, FNLR	669029	33.360 FDAK, FDARK, FDHK	669021
28.350 FANLC	669021	28.510 FNLS, FNLRS	669021	33.360 FDAK, FDARK, FDHK	669029
28.350 FANLC	669029	28.510 FNLS, FNLRS	669029	33.360 FDARS, FDAS, FDHS	669021
28.350 FANLK	669021	28.530 FANLC	669021	33.360 FDARS, FDAS, FDHS	669029
28.350 FANLK	669029	28.530 FANLC	669029	33.360 FDC, FDLC, FDR, FDLRC	669021
28.350 FNLS, FNLRS	669021	28.530 FANLK	669021	33.360 FDC, FDLC, FDR, FDLRC	669029
28.350 FNLS, FNLRS	669029	28.530 FANLK	669029	33.360 FDC-TM, FDR-TM, FDR-TM, FD-...	669021
28.350, 28.360 FNLC, FNLLC, FNLL-LE, F...	669021	28.530 FNLC, FNLLC, FNLR	669021	33.360 FDC-TM, FDR-TM, FDR-TM, FD-...	669029
28.350, 28.360 FNLC, FNLLC, FNLL-LE, F...	669029	28.530 FNLC, FNLLC, FNLR	669029	33.360 FDC-TM, FDR-TM, FDR-TM, FD-...	669021
28.350, 28.360 FNLC, FNLLC, FNLR, F...	669021	28.530 FNLS, FNLRS	669021	33.360 FDK, FDK-WW, FDLK, FDRK-WW	669021
28.350, 28.360 FNLC, FNLLC, FNLR, F...	669029	28.530 FNLS, FNLRS	669029	33.360 FDK, FDK-WW, FDLK, FDRK-WW	669029
28.360 FANLC	669021	28.540 FNLC, FNLLC	669021	33.360 FDLRS, FDLS, FDRS, FDS	669021
28.360 FANLC	669029	28.540 FNLC, FNLLC	669029	33.360 FDLRS, FDLS, FDRS, FDS	669029
28.360 FANLK	669021	28.540 FNLS	669021	33.390, 33.400 FDAC, FDHC	669021
28.360 FANLK	669029	28.540 FNLS	669029	33.390, 33.400 FDAC, FDHC	669029
28.360 FNLC, FNLLC	669021	32.310 FFD-TM, FFDR-TM	669021	33.390, 33.400 FDAK, FDARK, FDHK	669021
28.360 FNLC, FNLLC	669029	32.310 FFD-TM, FFDR-TM	669029	33.390, 33.400 FDAK, FDARK, FDHK	669029
28.360 FNLC, FNLLC, FNLR	669021	32.310 FFDC, FFDLC, FFDLRC, FFDRC	669021	33.390, 33.400 FDARS, FDAS, FDHS	669021
28.360 FNLC, FNLLC, FNLR	669029	32.310 FFDC, FFDLC, FFDLRC, FFDRC	669029	33.390, 33.400 FDARS, FDAS, FDHS	669029
28.360 FNLS, FNLRS	669021	32.310 FFDK, FFDLK	669021	33.390, 33.400 FDC, FDLC, FDR, FDLRC	669021
28.360 FNLS, FNLRS	669029	32.310 FFDK, FFDLK	669029	33.390, 33.400 FDC, FDLC, FDR, FDLRC	669029
28.390 FANLC	669021	32.350, 32.360 FFD-TM, FFDR-TM	669021	33.390, 33.400 FDC-TM, FDR-TM	669021
28.390 FANLC	669029	32.350, 32.360 FFD-TM, FFDR-TM	669029	33.390, 33.400 FDC-TM, FDR-TM	669029
28.390 FANLK	669021	32.350, 32.360 FFDC, FFDLC, FFDLRC,...	669021	33.390, 33.400 FDK, FDLK, FDRK	669021
28.390 FANLK	669029	32.350, 32.360 FFDC, FFDLC, FFDLRC,...	669029	33.390, 33.400 FDK, FDLK, FDRK	669029
28.390 FNLLC	669021	32.360 FFD-TM, FFDR-TM	669021	33.390, 33.400 FDS, FDLS, FDLRS, FDRS	669021
28.390 FNLLC	669029	32.360 FFD-TM, FFDR-TM	669029	33.390, 33.400 FDS, FDLS, FDLRS, FDRS	669029
28.390 FNLS, FNLRS	669021	32.360 FFDC, FFDLC, FFDLRC, FFDRC	669021	33.410 FD-TM, FDR-TM	669021
28.390 FNLS, FNLRS	669029	32.360 FFDC, FFDLC, FFDLRC, FFDRC	669029	33.410 FD-TM, FDR-TM	669029
28.390, 28.400 FNLC, FNLLC, FNLR	669021	32.360 FFDK, FFDLK	669021	33.410 FDAC, FDALC, FDARC	669021
28.390, 28.400 FNLC, FNLLC, FNLR	669029	32.360 FFDK, FFDLK	669029	33.410 FDAC, FDALC, FDARC	669029
28.400 FANLC	669021	32.390, 32.400 FFD-TM, FFDR-TM	669021	33.410 FDAK, FDALK	669021
28.400 FANLC	669029	32.390, 32.400 FFD-TM, FFDR-TM	669029	33.410 FDAK, FDALK	669029
28.400 FANLK	669021	32.390, 32.400 FFDRC	669021	33.410 FDALS, FDARS, FDAS	669021
28.400 FANLK	669029	32.390, 32.400 FFDRC	669029	33.410 FDALS, FDARS, FDAS	669029
28.400 FNLS, FNLRS	669021	32.410 FFD-TM, FFDR-TM	669021	33.410 FDC, FDLC, FDLRC, FDR	669021
28.400 FNLS, FNLRS	669029	32.410 FFD-TM, FFDR-TM	669029	33.410 FDC, FDLC, FDLRC, FDR	669029



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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

33.410 FDK, FDK-WW, FDLK, FDRK-WW	669021	33.530 FDLRS, FDLS, FDRS, FDS	669029	35.460 FFDK, FFDLK	669029
33.410 FDK, FDK-WW, FDLK, FDRK-WW	669029	35.310 FFD-TM	669029	35.460 FFNLC	669029
33.410 FDLRS, FDLS, FDRS, FDS	669021	35.310 FFDC, FFDLC	669021	35.480 FDNLC	669029
33.410 FDLRS, FDLS, FDRS, FDS	669029	35.310 FFDC, FFDLC	669029	35.480 FFD-TM	669021
33.430, 33.440 FDAC, FDALC, FDHC	669021	35.310 FFDK, FFDLK	669021	35.480 FFD-TM	669029
33.430, 33.440 FDAC, FDALC, FDHC	669029	35.310 FFDK, FFDLK	669029	35.480 FFDK	669021
33.430, 33.440 FDAK, FDALK, FDARK, F...	669021	35.310, 35.320 FFD-TM	669021	35.480 FFDK	669029
33.430, 33.440 FDAK, FDALK, FDARK, F...	669029	35.310, 35.320 FFD-TM	669029	35.480 FFDK, FFDHK, FFDHLK	669021
33.430, 33.440 FDALS, FDARS, FDAS, F...	669021	35.310, 35.320 FFDC, FFDLC	669021	35.480 FFDK, FFDHK, FFDHLK	669029
33.430, 33.440 FDALS, FDARS, FDAS, F...	669029	35.310, 35.320 FFDC, FFDLC	669029	35.480 FFDARS	669029
33.430, 33.440 FDC, FDLC, FDRC, FDLRC	669021	35.310, 35.320 FFDK, FFDLK	669021	35.480 FFDC, FFDLC	669021
33.430, 33.440 FDC, FDLC, FDRC, FDLRC	669029	35.310, 35.320 FFDK, FFDLK	669029	35.480 FFDC, FFDLC	669029
33.430, 33.440 FDK, FDLK, FDRK	669021	35.350 FFDH-TM	669029	35.480 FFDH-TM	669029
33.430, 33.440 FDK, FDLK, FDRK	669029	35.350 FFDHK, FFDHLK	669029	35.480 FFDK, FFDLK	669021
33.430, 33.440 FDLRS, FDLS, FDRS, FDS	669021	35.350 FFNLC	669029	35.480 FFDK, FFDLK	669029
33.430, 33.440 FDLRS, FDLS, FDRS, FDS	669029	35.350, 35.360 FFD-TM	669021	35.480 FFDK, FFDLK	669029
33.440 FDAC, FDALC, FDHC	669021	35.350, 35.360 FFD-TM	669029	35.480 FFDK, FFDLK	669029
33.440 FDAC, FDALC, FDHC	669029	35.350, 35.360 FFDC, FFDRC, FFDLC	669021	35.480 FFDK, FFDLK	669029
33.440 FDAK, FDALK, FDARK, FDHK	669021	35.350, 35.360 FFDC, FFDRC, FFDLC	669029	35.530 FDNLC	669029
33.440 FDAK, FDALK, FDARK, FDHK	669029	35.350, 35.360 FFDK, FFDRC, FFDLK	669021	35.530 FFD-TM	669029
33.440 FDALS, FDARS, FDAS, FDHS	669021	35.350, 35.360 FFDK, FFDRC, FFDLK	669029	35.530 FFDK	669029
33.440 FDALS, FDARS, FDAS, FDHS	669029	35.360 FFD-TM	669029	35.530 FFDC, FFDLC	669021
33.440 FDC, FDLC, FDRC	669021	35.360 FFDK, FFDHK, FFDHLK	669029	35.530 FFDC, FFDLC	669029
33.440 FDC, FDLC, FDRC	669029	35.360 FFDC, FFDLC, FFDRC	669021	35.530 FFDK, FFDLK	669021
33.440 FDC-TM, FDRC-TM	669029	35.360 FFDC, FFDLC, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.440 FDK, FDLK, FDRK	669021	35.360 FFDH-TM	669029	35.530 FFDK, FFDLK	669029
33.440 FDK, FDLK, FDRK	669029	35.360 FFDK, FFDLK, FFDRC	669021	35.530 FFDK, FFDLK	669029
33.440 FDLS, FDRS, FDS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.440 FDLS, FDRS, FDS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FD-TM, FDR-TM	669021	35.360 FFDH-TM	669029	35.530 FFDK, FFDLK	669029
33.460 FD-TM, FDR-TM	669029	35.360 FFDK, FFDLK, FFDRC	669021	35.530 FFDK, FFDLK	669029
33.460 FDAC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDAC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDAK	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDAK	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDAS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDAS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDC, FDLC, FDLRC, FDRC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDC, FDLC, FDLRC, FDRC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDK, FDLK, FDRK	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDK, FDLK, FDRK	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDLRS, FDLS, FDRS, FDS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.460 FDLRS, FDLS, FDRS, FDS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDAC, FDAC-WW, FDALC, FDARC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDAC, FDAC-WW, FDALC, FDARC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDAC, FDALC, FDARC, FDHC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDAC, FDALC, FDARC, FDHC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDAK, FDALK, FDARK, FDHK	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDAK, FDALK, FDARK, FDHK	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDALS, FDARS, FDAS, FDHS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDALS, FDARS, FDAS, FDHS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDC, FDLC, FDRC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDC, FDLC, FDRC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDC, FDLC, FDRC, FDLRC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDC, FDLC, FDRC, FDLRC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDC-TM, FDRC-TM, FD-TM	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDC-TM, FDRC-TM, FD-TM	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDK, FDLK, FDRK	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDK, FDLK, FDRK	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDLRS, FDLS, FDRS, FDS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.480 FDLRS, FDLS, FDRS, FDS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.510 FDC, FDLC, FDRC, FDLRC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.510 FDC, FDLC, FDRC, FDLRC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.510 FDLRS, FDLS, FDRS, FDS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.510 FDLRS, FDLS, FDRS, FDS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDAC, FDALC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDAC, FDALC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDAK, FDALK	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDAK, FDALK	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDALS, FDARS	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDALS, FDARS	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDC, FDLC, FDRC, FDLRC	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDC, FDLC, FDRC, FDLRC	669029	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
33.530 FDK, FDLK	669021	35.360 FFDK, FFDLK, FFDRC	669029	35.530 FFDK, FFDLK	669029
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2653 S, 2653 LS	669021	3343 AK	669029		
2653 S, 2653 LS	669029	3343 AS	669021		
2653, 2653 L	669021	3343 AS	669029		
2653, 2653 L	669029	3343 B	669021		
2657 K, 2657 LK	669021	3343 B	669029		
2657 K, 2657 LK	669029	3343 K	669021		
2657 L	669021	3343 K	669029		
2657 L	669029	3343 S	669021		
2657 S, 2657 LS	669021	3343 S	669029		
2657 S, 2657 LS	669029	3346	669021		
3231 B	669021	3346	669029		
3231 B	669029	3346 AK	669021		
3231 K	669021	3346 AS	669029		
3231 K	669029	3346 K	669021		
3235	669021	3346 S	669029		
3235	669029	3348	669021		
3235 B	669021	3348	669029		
3235 B	669029	3348 AK	669021		
3235 K	669021	3348 AK	669029		
3235 K	669029	3348 AS	669021		
3240	669021	3348 AS	669029		
3240	669029	3348 K	669021		
3240 B	669021	3348 K	669029		
3240 B	669029	3348 S	669021		
3240 K	669021	3348 S	669029		

ATEGO	
1014 K	669029
1014, 1014 L	669029
1017 A	669021
1017 A	669029
1017 AK	669021
1017 AK	669029
1017 K	669021
1017 K	669029
1017 KO, 1018 KO	669021
1017 KO, 1018 KO	669029
1017, 1017 L	669021
1017, 1017 L	669029
1023 AK	669029
1023 K	669029
1023, 1023 L	669021
1023, 1023 L	669029
1214 K	669029
1214, 1214 L	669021
1214, 1214 L	669029
1215 K	669021
1215 K	669029
1215, 1215 L	669021
1215, 1215 L	669029
1217 K	669021
1217 K	669029
1217 KO	669021
1217 KO	669029
1217, 1217 L	669021
1217, 1217 L	669029
1223 K	669029
1223, 1223 L	669021
1223, 1223 L	669029
1225 AF	669021
1225 AF	669029
1225 F	669021
1225 F	669029
1228, 1228 L	669021
1228, 1228 L	669029
1317 A	669021
1317 A	669029
1317 AK	669021
1317 AK	669029
1317 K	669021
1317 K	669029



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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

E 200 T Kompressor	669025	E 320 T 4-matic	669025	260 SE	669022
E 220	669000	E 320 T 4-matic	669025	280 S	669022
E 220 CDI	669016	E 320 T CDI	669016	280 SE, SEL	669022
E 220 CDI	669025	E 320 T CDI	669025	280 SE, SEL	669022
E 220 CDI / BlueTEC	669016	E 320 T CDI 4-matic	669016	300 SE 2.8	669025
E 220 CDI / BlueTEC / d	669016	E 350	669016	300 SE, SEL	669022
E 220 CDI / d	669016	E 350 4-matic	669016	300 SE, SEL/S320	669025
E 220 D	669025	E 350 BlueTEC	669016	350 SE, SEL	669022
E 220 T	669000	E 350 CDI	669016	380 SE, SEL	669022
E 220 T CDI	669016	E 350 CDI 4-matic	669016	380 SEC	669022
E 220 T CDI	669025	E 350 CGI	669016	400 SE, SEL/S420	669025
E 230	669016	E 350 T	669016	420 SE, SEL	669022
E 230	669025	E 350 T 4-matic	669016	420 SEC	669022
E 230 T	669025	E 36 AMG	669000	450 SE,SEL	669022
E 240	669016	E 36 T AMG	669000	450 SEL 6.9	669022
E 240	669025	E 400 CDI	669016	500 SE, SEL	669022
E 240 4-matic	669016	E 420	669000	500 SE, SEL	669025
E 240 T	669016	E 420	669025	500 SE, SEL Cat	669022
E 240 T	669025	E 420 CDI	669016	500 SEC	669022
E 240 T 4-matic	669016	E 420 T	669025	500 SEC Cat	669022
E 250 CDI / BlueTEC	669016	E 430	669025	560 SE, SEL	669022
E 250 CDI / BlueTEC / d	669016	E 430 4-matic	669025	560 SEC	669022
E 250 CDI / BlueTEC 4-matic	669016	E 430 T	669025	600 SE, SEL	669025
E 250 CGI	669016	E 430 T 4-matic	669025	CL 500	669016
E 250 D	669000	E 50 AMG	669025	CL 600	669016
E 250 D	669025	E 500	669000	S 280	669016
E 250 T D	669025	E 500	669016	S 280	669025
E 250 T Turbo-D	669025	E 500 4-matic	669016	S 300 Turbo-D	669025
E 250 TD	669000	E 500 T	669016	S 320	669016
E 250 Turbo D	669000	E 500 T 4-matic	669016	S 320 CDI	669016
E 250 Turbo-D	669000	E 55 AMG	669025	S 320 CDI 4-matic	669016
E 250 Turbo-D	669025	E 55 AMG 4-matic	669025	S 350	669016
E 270 CDI	669016	E 55 AMG Kompressor	669016	S 350 4-matic	669016
E 270 CDI	669025	E 55 T AMG	669025	S 350 BlueTec	669016
E 270 T CDI	669016	E 55 T AMG 4-matic	669025	S 350 BlueTEC 4-matic	669016
E 270 T CDI	669025	E 55 T AMG Kompressor	669016	S 350 CGI	669016
E 280	669000	E 60 AMG	669000	S 350 CGI 4-matic	669016
E 280	669016	E 63 AMG	669016	S 350 Turbo-D	669025
E 280	669025			S 400 CDI	669016
E 280 4-matic	669016			S 400 Hybrid	669016
E 280 4-matic	669025			S 420	669025
E 280 CDI	669016			S 420 CDI / S 450 CDI	669016
E 280 CDI 4-matic	669016			S 430	669016
E 280 T	669000			S 430 4-matic	669016
E 280 T	669016			S 450	669016
E 280 T	669025			S 450 4-matic	669016
E 280 T 4-matic	669016			S 500	669016
E 280 T 4-matic	669025			S 500	669025
E 280 T CDI	669016			S 500 4-matic	669016
E 280 T CDI 4-matic	669016			S 500 CGI	669016
E 290 T Turbo-D	669025			S 500 CGI 4-matic	669016
E 290 Turbo-D	669025			S 55 AMG	669016
E 300 4-matic	669000			S 55 AMG Kompressor	669016
E 300 BlueTEC	669016			S 600	669016
E 300 D	669000			S 600	669025
E 300 D	669025			S 63 AMG	669016
E 300 T 4-matic	669000			S 65 AMG	669016
E 300 T Turbo-D	669000			SEC/CL 420	669025
E 300 T Turbo-D	669025			SEC/CL 500	669025
E 300 T Turbo-D 4-matic	669000			SEC/CL 600	669025
E 300 TD	669000				
E 300 TE-24 AMG	669000				
E 300 Turbo-D	669000				
E 300 Turbo-D	669025				
E 300 Turbo-D 4-matic	669000				
E 320	669000				
E 320	669016				
E 320	669025				
E 320 4-matic	669016				
E 320 4-matic	669025				
E 320 CDI	669016				
E 320 CDI	669025				
E 320 CDI 4-matic	669016				
E 320 T	669000				
E 320 T	669016				
E 320 T	669025				

CLASSE GL	
GL 320 CDI / 350 BlueTEC 4-matic	669030
GL 320 CDI 4-matic	669030
GL 350 CDI 4-matic	669030
GL 420 CDI 4-matic	669030
GL 450 4-matic	669030
GL 450 CDI 4-matic	669030
GL 500 4-matic	669030

CLASSE M	
ML 280 CDI 4-matic	669030
ML 300 CDI 4-matic	669030
ML 320 CDI 4-matic	669030
ML 350 4-matic	669030
ML 350 CDI 4-matic	669030
ML 420 CDI 4-matic	669030
ML 450 CDI 4-matic	669030
ML 500 4-matic	669030
ML 63 AMG 4-matic	669030

CLASSE R	
R 280	669030
R 280 4-matic	669030
R 280 CDI	669030
R 280 CDI 4-matic	669030
R 300	669030
R 300 CDI	669030
R 300 CDI 4-matic	669030
R 320 CDI 4-matic	669030
R 350	669030
R 350 4-matic	669030
R 350 CDI 4-matic	669030
R 350 CGI 4-matic	669030
R 500 4-matic	669030
R 63 AMG 4-matic	669030

CLASSE S	
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260 SE	669022
280 S	669022
280 SE, SEL	669022
280 SE, SEL	669022
300 SE 2.8	669025
300 SE, SEL	669022
300 SE, SEL/S320	669025
350 SE, SEL	669022
380 SE, SEL	669022
380 SEC	669022
400 SE, SEL/S420	669025
420 SE, SEL	669022
420 SEC	669022
450 SE,SEL	669022
450 SEL 6.9	669022
500 SE, SEL	669022
500 SE, SEL	669025
500 SE, SEL Cat	669022
500 SEC	669022
500 SEC Cat	669022
560 SE, SEL	669022
560 SEC	669022
600 SE, SEL	669025
CL 500	669016
CL 600	669016
S 280	669016
S 280	669025
S 300 Turbo-D	669025
S 320	669016
S 320 CDI	669016
S 320 CDI 4-matic	669016
S 350	669016
S 350 4-matic	669016
S 350 BlueTec	669016
S 350 BlueTEC 4-matic	669016
S 350 CGI	669016
S 350 CGI 4-matic	669016
S 350 Turbo-D	669025
S 400 CDI	669016
S 400 Hybrid	669016
S 420	669025
S 420 CDI / S 450 CDI	669016
S 430	669016
S 430 4-matic	669016
S 450	669016
S 450 4-matic	669016
S 500	669016
S 500	669025
S 500 4-matic	669016
S 500 CGI	669016
S 500 CGI 4-matic	669016
S 55 AMG	669016
S 55 AMG Kompressor	669016
S 600	669016
S 600	669025
S 63 AMG	669016
S 65 AMG	669016
SEC/CL 420	669025
SEC/CL 500	669025
SEC/CL 600	669025

CLASSE V	
V 200	669025
V 200 CDI	669025
V 220 CDI	669025
V 230	669025
V 230 TD	669025
V 280	669025

CLK	
200	669025
200 CGI	669016
200 Kompressor	669016
200 Kompressor	669025
220 CDI	669016
230 Kompressor	669025

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

240	669016	300 TE-24	669000	300 D	669000
270 CDI	669016	320 TE	669000	300 D	669004
280	669016			300 D 4-matic	669000
320	669016	SL		300 E	669000
320	669025	280	669003	300 E 4-matic	669000
320 CDI	669016	300 SL	669003	300 E-24	669000
350	669016	300 SL-24	669003	300 TD SD	669000
430	669025	320	669003	300 Turbo-D	669000
5.4	669025	500	669003	300 Turbo-D	669004
500	669016	500 SL	669003	300 Turbo-D 4-matic	669000
55 AMG	669016	55 AMG	669003	320 E	669000
55 AMG	669025	60 AMG	669003	400 E 4.2	669000
63 AMG	669016	600	669003	500 E	669000
CLK 200 CGI	669016	600 SL	669003	500 E AMG 6.0	669000
CLK 200 Kompressor	669016				
CLK 240	669016	SLK		VITO	
CLK 280	669016	200	669025	108 CDI 2.2	669025
CLK 320	669016	200 Kompressor	669025	108 D 2.3	669025
CLK 320 CDI	669016	230 Kompressor	669025	110 CDI 2.2	669025
CLK 350	669016	32 AMG Kompressor	669025	110 D 2.3	669025
CLK 500	669016	320	669025	110 TD 2.3	669025
CLK 55 AMG	669016			112 CDI 2.2	669025
CLK 63 AMG	669016	SPRINTER		113 2.0	669025
CLK AMG DTM	669016	408 CDI	669025	114 2.3	669025
DTM AMG	669016	411 CDI	669025		
		411 CDI 4x4	669025	MINI	
CLS		413 CDI	669025	MINI	
CLS 280	669016	413 CDI 4x4	669025	Cooper	669026
CLS 300	669016	416 CDI	669025	Cooper D	669026
CLS 320 CDI	669016	416 CDI 4x4	669025	Cooper S	669026
CLS 350	669016	616 CDI	669025	Cooper SD	669026
CLS 350 CDI	669016			John Cooper Works	669026
CLS 350 CGI	669016	SPRINTER 2-t		One	669026
CLS 500	669016	208 CDI	669025	One D	669026
CLS 55 AMG	669016	211 CDI	669025	S Works	669026
CLS 63 AMG	669016	213 CDI	669025	Works	669026
		214 NGT	669025		
		216 CDI	669025	MINI CLUBMAN	
COUPE				Cooper	669026
220 CE	669000	SPRINTER 3-t		Cooper D	669026
230 C	669004	308 CDI	669025	Cooper S	669026
230 CE	669000	308 E	669025	Cooper SD	669026
230 CE	669004	311 CDI	669025	John Cooper Works	669026
230 CE Cat	669000	311 CDI 4x4	669025	One	669026
280 C	669004	313 CDI	669025	One D	669026
280 CE	669004	313 CDI 4x4	669025		
300 C Turbo-D	669004	314 4x4	669025		
300 CE	669000	314 NGT	669025		
300 CE-24	669000	316 CDI	669025		
320 CE	669000	316 CDI 4x4	669025		
				OPEL	
KOMBI				CORSA	
200 E	669000	SPRINTER 5-t		1.0	669013
200 T	669000	616 CDI	669025	1.2	669013
200 T	669004			1.2 16V	669013
200 T D	669000	TREM VOLUMI		1.2 Twinport	669013
200 TE	669000	200	669000	1.3 CDTI	669013
220 TE	669000	200	669004	1.3 CDTI 16V	669013
230 T	669004	200 D	669000	1.4	669013
230 TE	669000	200 E	669000	1.4 Twinport	669013
230 TE	669004	220 d	669004	1.7 CDTI	669013
230 TE Cat	669000	220 E	669000	1.7 DI	669013
240 T D	669004	230	669004	1.7 DI 16V	669013
250 T	669004	230 E	669000	1.7 DTI	669013
250 T D	669000	230 E	669004	1.7 DTI 16V	669013
250 TD Turbo	669000	230 E Cat	669000	1.8	669013
260 TE FGST.	669000	240 D	669004		
280 TE	669000	250	669004	TIGRA	
280 TE	669004	250 D	669000	1.3 CDTI	669013
300 T D	669000	250 Turbo-D	669000	1.4	669013
300 T D	669004	260 E	669000	1.8	669013
300 T Turbo-D	669000	260 E 4-matic	669000		
300 T Turbo-D	669004	280	669004	PEUGEOT	
300 T Turbo-D 4-matic	669000	280 E	669000	206	
300 TD T	669000	280 E	669004		
300 TE	669000	300 AMG	669000		
300 TE 4-matic	669000				



Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

1.0	669013
1.1	669013
1.1 i	669013
1.4 16V	669013
1.4 HDi eco 70	669013
1.4 i	669013
1.6 16V	669013
1.6 HDi 110	669013
1.6 i	669013
1.9 D	669013
2.0 HDi 90	669013
2.0 RC	669013
2.0 S16	669013

306	
1.1	669013
1.4	669013
1.4 SL	669013
1.6	669013
1.6 SR	669013
1.8	669013
1.8 16V	669013
1.8 D	669013
1.8 ST	669013
1.9 D	669013
1.9 DT	669013
1.9 SLD	669013
1.9 SRDT	669013
1.9 STD	669013
1.9 TD	669013
2.0	669013
2.0 16V	669013
2.0 HDI 90	669013
2.0 S16	669013
2.0 ST	669013
2.0 XSi	669013

505	
1.8	669004
2.0	669004
2.0 GTI	669004
2.0 Ti,STI	669004
2.2	669004
2.2 GTI	669004
2.2 Ti	669004
2.2 Turbo	669004
2.2 Turbo Injection	669004
2.3 D	669004
2.3 Diesel	669004
2.3 Turbo Diesel	669004
2.5 D	669004
2.5 Diesel	669004
2.5 Turbo Diesel	669004
2.8	669004
2.8 GTI V6	669004

PORSCHE

928	
4.5	669028
4.7 S	669028
5.0 GT	669028
5.0 S	669028
5.0 S,S4	669028
5.0 S4 Cat	669028
5.4 GTS	669028

CAYENNE

3.2	669023
3.6	669023
GTS 4.8	669023
S 4.5	669023
S 4.8	669023
Turbo 4.5	669023
Turbo S 4.5	669023

Turbo S 4.8 669023

SAAB

9000	
2.0 -16 CD	669000
2.0 -16 CS	669000
2.0 -16 ND Turbo	669000
2.3 -16 Aero CS	669000
2.3 -16 CDE	669000
2.3 -16 CDE Eco-Power	669000
2.3 -16 CSE	669000
2.3 -16 CSE Eco Power	669000
2.3 -16 Turbo CSE	669000
3.0 -24 V6 CD/CDE	669000
3.0 -24 V6 CS/CSE	669000

SCANIA

4 - series	
114 C/330	669027
114 C/340	669027
114 C/380	669027
114 G/340	669027
114 G/380	669027
114 L/340	669027
114 L/380	669027
124 /G420	669027
124 C/360	669027
124 C/400	669027
124 C/420	669027
124 C/470	669027
124 G/360	669027
124 G/400	669027
124 G/420	669027
124 G/470	669027
124 L/360	669027
124 L/400	669027
124 L/420	669027
124 L/440	669027
124 L/470	669027
144 C/460	669027
144 C/530	669027
144 G/460	669027
144 G/530	669027
144 L/460	669027
144 L/530	669027
164 C/480	669027
164 C/580	669027
164 G/480	669027
164 G/580	669027
164 L/480	669027
164 L/580	669027
94 /G260	669027
94 C/260	669027
94 C/300	669027
94 C/310	669027
94 D/220	669027
94 D/230	669027
94 D/260	669027
94 D/270	669027
94 D/300	669027
94 D/310	669027
94 G/220	669027
94 G/260	669027
94 G/310	669027
94 L/310	669027
T 114 C/340	669027
T 114 C/380	669027
T 114 G/340	669027
T 114 G/380	669027
T 114 L/340	669027
T 114 L/380	669027
T 124 C/360	669027

T 124 C/400	669027
T 124 C/420	669027
T 124 G/360	669027
T 124 G/400	669027
T 124 G/420	669027
T 124 L/360	669027
T 124 L/400	669027
T 124 L/420	669027
T 124 L/470	669027
T 144 C/460	669027
T 144 C/530	669027
T 144 G/460	669027
T 144 G/530	669027
T 144 L/460	669027
T 144 L/530	669027
T 94 C/260	669027
T 94 C/310	669027
T 94 G/220	669027
T 94 G/230	669027
T 94 G/260	669027
T 94 G/310	669027
T 94 L/310	669027

P.G.R.T - series

G 230	669027
G 230, P 230	669027
G 270, P 270	669027
G 270, P 270, R 270	669027
G 310, P 310	669027
G 340, P 340	669027
G 340, P 340, R 340	669027
G 340, R 340	669027
G 360, P 360, R 360	669027
G 380, P 380	669027
G 380, P 380, R 380	669027
G 400, P 400, R 400	669027
G 400, R 400	669027
G 420	669027
G 420, P 420, R 420	669027
G 420, R 420	669027
G 440, R 440	669027
G 470, P 470, R 470	669027
G 470, R 470	669027
G 480, R 480	669027
G 480, R 480, P 480	669027
P 230	669027
P 230, R 230	669027
P 260	669027
P 270	669027
P 270, R 270	669027
P 280	669027
P 300	669027
P 310	669027
P 310, R 310	669027
P 340	669027
P 340, R 340	669027
P 360	669027
P 360, R 360	669027
P 380	669027
P 380, R 380	669027
P 380, R380	669027
P 400	669027
P 400, R 400	669027
P 420, R 420	669027
P 440, R 440	669027
P 470, R 470	669027
P 480, R 480	669027
P 500, R 500	669027
P 560, R 560	669027
P 580, R 580	669027
P 620, R 620	669027
R 340	669027
R 360	669027
R 380	669027
R 400	669027
R 420	669027



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Valvole espansione - Expansion Valves

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Applicazioni veicolari - Vehicles applications

R 440	669027
R 470	669027
R 480	669027
R 500	669027
R 560	669027
R 580	669027
R 620	669027
R 730	669027
T 470	669027

SEAT

ALTEA	
1.4 16V	669032
1.4 TSI	669032
1.6	669032
1.8 TFSI	669032
1.9 TDI	669032
2.0 FSI	669032
2.0 TDI	669032
2.0 TDI 16V	669032
2.0 TFSI	669032

IBIZA	
1.0	669009
1.0 16V	669009
1.2	669009
1.2 TSI	669009
1.4	669009
1.4 16V	669009
1.4 TDI	669009
1.4 TSI	669009
1.4 TSI Cupra	669009
1.6	669009
1.8 T 20V Cupra	669009
1.9 SDI	669009
1.9 TDI	669009

LEON	
1.2 TSI	669032
1.4 16V	669032
1.4 TSI	669032
1.6	669032
1.6 LPG	669032
1.6 TDI	669032
1.8 TSI	669032
1.9 TDI	669032
2.0 Cupra R	669032
2.0 FSI	669032
2.0 TDI	669032
2.0 TDI 16V	669032
2.0 TFSI	669032

TOLEDO	
1.6	669032
1.6 i	669013
1.8 16V	669013
1.8 GT	669013
1.8 i	669013
1.8 TFSI	669032
1.9 D	669013
1.9 TD	669013
1.9 TDI	669013
1.9 TDI	669032
2.0 FSI	669032
2.0 i	669013
2.0 i 16V	669013
2.0 TDI	669032
2.0 TDI 16V	669032
2.0 TFSI	669032

SKODA

FABIA	
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1.0	669009
1.2	669009
1.4	669009
1.4 16V	669009
1.4 TDI	669009
1.9 SDI	669009
1.9 TDI	669009
1.9 TDI RS	669009
2.0	669009

OCTAVIA	
1.4	669032
1.6	669032
1.6 FSI	669032
1.9 TDI	669032
1.9 Tdi 4x4	669032
2.0 FSI	669032
2.0 FSI 4x4	669032
2.0 RS	669032
2.0 TDI	669032
2.0 TDI 16V	669032
2.0 TDI 4x4	669032
2.0 TDI RS	669032

ROOMSTER	
1.4	669009
1.4 TDI	669009
1.6	669009
1.9 TDI	669009

ROOMSTER Praktik	
1.4	669009
1.4 TDI	669009

SUPERB	
1.4 TSI	669032
1.6 TDI	669032
1.8 TSI	669032
1.8 TSI 4x4	669032
1.9 TDI	669032
2.0 TDI	669032
2.0 TDI 16V	669032
2.0 TDI 4x4	669032
2.0 TSI	669032
3.6 FSI 4x4	669032

TOYOTA

AVENSIS	
1.6	669007
1.6 VVT-i	669007
1.8	669007
1.8 VVT-i	669007
2.0	669007
2.0 D-4D	669007
2.0 TD	669007
2.0 VVT-i	669007

AVENSIS VERSO	
2.0	669007
2.0 D	669007
2.4	669007

CAMRY	
1.8	669007
2.2	669007
2.5	669007
3.0	669007
3.0 24V	669007
3.0 V6	669007

CARINA	
1.5 SG	669007
1.6	669007
1.6 16V	669007

1.6 GLI	669007
1.6 i	669007
1.8	669007
1.8 GL	669007
1.8 i	669007
1.8 i 16V	669007
2.0	669007
2.0 D	669007
2.0 GLI	669007
2.0 GTi	669007
2.0 GTi 16V	669007
2.0 i	669007
2.0 TD	669007

COROLLA	
1.3 12V	669005
1.3 12V	669006
1.3 12V	669007
1.3 XLI	669005
1.3 XLI	669006
1.3 XLI	669007
1.3 XLI 16V	669005
1.3 XLI 16V	669006
1.3 XLI 16V	669007
1.4 D	669007
1.4 D-4D	669007
1.4 D4-D	669007
1.4 VVT-i	669007
1.5	669007
1.6 GLI	669005
1.6 GLI	669006
1.6 GLI	669007
1.6 Si	669005
1.6 Si	669006
1.6 Si	669007
1.6 VVT-i	669007
1.8	669007
1.8 16V 4WD	669005
1.8 16V 4WD	669006
1.8 16V 4WD	669007
1.8 4WD	669005
1.8 4WD	669006
1.8 4WD	669007
1.8 4x4	669007
1.8 GT	669005
1.8 GT	669006
1.8 GT	669007
1.8 VVTi	669007
1.8 VVTi TS	669007
1.8 XL	669005
1.8 XL	669006
1.8 XL	669007
1.8 XL 4WD	669005
1.8 XL 4WD	669006
1.8 XL 4WD	669007
2.0 D	669005
2.0 D	669006
2.0 D	669007
2.0 D-4D	669007

PREVIA	
2.0 D-4D	669007
2.4	669007
2.4 4WD	669007
3.0	669007
3.5	669007
3.5 4WD	669007

RAV 4	
1.8	669007
2.0	669007
2.0 4WD	669007
2.0 D 4WD	669007
2.4 4WD	669007
Electric EV	669007



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Valvole espansione - Expansion Valves

ERA

Applicazioni veicolari - Vehicles applications

VAUXHALL		V8 AWD	669010	1.4 16V	669009
TIGRA		VW		1.4 FSI	669009
1.3 CDTI	669013			1.4 TDI	669009
1.8	669013			1.6	669009
VOLVO		CADDY		1.6 16V	669009
S60		1.4	669032	1.8 GTi	669009
2.0 T	669010	1.6	669032	1.8 GTi Cup Edition	669009
2.3 T5	669010	1.9 TDI	669032	1.9 SDI	669009
2.4	669010	2.0 EcoFuel	669032	1.9 TDI	669009
2.4 AWD	669010	2.0 SDI	669032	SCIROCCO	
2.4 Bifuel	669010	2.0 TDI	669032	1.4 TSI	669032
2.4 D	669010	FOX		2.0 R	669032
2.4 D5	669010	1.2	669009	2.0 TDI	669032
2.4 T	669010	1.4	669009	2.0 TSI	669032
2.4 T AWD	669010	1.4 TDI	669009	TIGUAN	
2.4 T5	669010	GOLF		1.4 TSI	669032
2.5 T	669010	1.2 TSI	669032	1.4 TSI 4motion	669032
2.5 T AWD	669010	1.4	669032	2.0 TDI	669032
R 2.5 T AWD	669010	1.4 16V	669032	2.0 TDI 4motion	669032
T5	669010	1.4 FSI	669032	2.0 TFSI 4motion	669032
S80		1.4 TSI	669032	TOUAREG	
2.0	669010	1.6	669032	2.5 R5 TDI	669023
2.0 T	669010	1.6 Bifuel	669032	3.0 V6 TDI	669023
2.4	669010	1.6 FSI	669032	3.2 V6	669023
2.4 Bifuel	669010	1.6 Multifuel	669032	3.6 V6 FSI	669023
2.4 D	669010	1.6 TDI	669032	4.2 V8	669023
2.4 D5	669010	1.6 TDI 4motion	669032	4.2 V8 FSI	669023
2.4 LTP	669010	1.8 TSI	669032	5.0 R50 TDI	669023
2.4 T	669010	1.9 TDI	669032	5.0 V10 TDI	669023
2.4 T5 AWD	669010	1.9 TDI 4motion	669032	6.0 W12	669023
2.5 T	669010	2.0	669032	TOURAN	
2.5 T AWD	669010	2.0 FSI	669032	1.4 TSI	669032
2.5 TDI	669010	2.0 FSI 4motion	669032	1.6	669032
2.8 T6	669010	2.0 GTI	669032	1.6 FSI	669032
2.9	669010	2.0 R 4motion	669032	1.9 TDI	669032
3.0	669010	2.0 SDI	669032	2.0 EcoFuel	669032
3.0 T6	669010	2.0 TDI	669032	2.0 FSI	669032
V70		2.0 TDI 16V	669032	2.0 TDI	669032
2.0 T	669010	2.0 TDI 16V 4motion	669032	2.0 TDI 16V	669032
2.3	669010	2.0 TDI 4motion	669032	TRANSPORTER	
2.3 AWD	669010	3.2	669032	1.8	669013
2.3 T5	669010	3.2 R32 4motion	669032	1.9 D	669013
2.4	669010	JETTA		1.9 TD	669013
2.4 AWD	669010	1.4 TSI	669032	2.0	669013
2.4 Bifuel	669010	1.6	669032	2.4 D	669013
2.4 D	669010	1.6 FSI	669032	2.4 D Syncro	669013
2.4 D5	669010	1.6 Multifuel	669032	2.5	669013
2.4 D5 AWD	669010	1.6 TDI	669032	2.5 Syncro	669013
2.4 T	669010	1.9 TDI	669032	2.5 TDI	669013
2.4 T AWD	669010	2.0 FSI	669032	2.5 TDI Syncro	669013
2.4 T5	669010	2.0 TDI	669032	2.8	669013
2.5 R Sport	669010	2.0 TDI 16V	669032	2.8 VR 6	669013
2.5 T	669010	2.0 TFSI	669032	2.8 VR6	669013
2.5 T AWD	669010	2.5	669032	PASSAT	
2.5 TDI	669010			1.6	669032
R 2.5 T AWD	669010	1.6 FSI	669032	1.6 FSI	669032
XC70 CROSS COUNTRY		1.9 TDI	669032	1.9 TDI	669032
2.4 D5 AWD	669010	2.0 FSI	669032	2.0 FSI	669032
2.4 D5 XC AWD	669010	2.0 FSI 4motion	669032	2.0 TDI	669032
2.4 T XC AWD	669010	2.0 TDI	669032	2.0 TDI 16V	669032
2.5 T XC AWD	669010	2.0 TDI 16V	669032	2.0 TDI 16V 4motion	669032
XC90		2.0 TDI 4motion	669032	2.0 TDI 4motion	669032
2.5 T	669010	3.2 FSI 4motion	669032	3.2 FSI 4motion	669032
3.2 AWD	669010	3.6 R36 4motion	669032	POLO	
D3 / D5	669010			1.2	669009
D5 AWD	669010	1.2	669009	1.2 12V	669009
T6 AWD	669010	1.4	669009	1.4	669009



ERA

Expansion valves

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
669000	EXPANSION VALVES,	SAAB 43 19 141	MERCEDES-BENZ 190, CABRIOLET, COUPE, E-CLASS, KOMBI, SALOON SAAB 9000
Height [mm]: 32.5			
669001	EXPANSION VALVES,	MERCEDES-BENZ 168 830 02 84, A 168 830 02 84	MERCEDES-BENZ A-CLASS
Height [mm]: 33			
669002	EXPANSION VALVES,	BMW 64 11 8 371 459 VALEO 509679	BMW 5, 7
Height [mm]: 32.8			
669003	EXPANSION VALVES,	MERCEDES-BENZ 140 830 04 84, A 140 830 04 84	MERCEDES-BENZ SL
Height [mm]: 33			
669004	EXPANSION VALVES,	MERCEDES-BENZ 123 830 11 84, A 123 830 11 84	BMW 3, 7 MERCEDES-BENZ COUPE, KOMBI, SALOON PEUGEOT 505
669005	EXPANSION VALVES,	BMW 64 11 9 187 630 DENSO DVE50000 VALEO 509492	BMW X5, X6 TOYOTA COROLLA
Height [mm]: 37			



ERA

Expansion valves

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
669006	EXPANSION VALVES,	DENSO DVE50000 TOYOTA 88515-33010 VALEO 509492	TOYOTA COROLLA
Height [mm]: 29			
669007	EXPANSION VALVES,	TOYOTA 88515-20100 VALEO 509491	TOYOTA AVENSIS, AVENSIS VERSO, CAMRY, CARINA, COROLLA, PREVIA, RAV 4
Height [mm]: 29			
669008	EXPANSION VALVES,	BMW 64 11 8 362 851 VALEO 509681	BMW 5, 7, 8, Z3
Height [mm]: 33			
669009	EXPANSION VALVES,	VALEO 509682 VW 6Q0 820 679 A	SEAT IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik VW FOX, POLO
Height [mm]: 33			
669010	EXPANSION VALVES,	VOLVO 30767081	VOLVO S60, S80, V70, XC70 CROSS COUNTRY, XC90
Height [mm]: 33			
669011	EXPANSION VALVES,	FIAT 46722958 VALEO 509494	ABARTH 500 / 595 / 695 FIAT 500, 500 C, DOBLO, PALIO, PANDA, PUNTO, STRADA
Height [mm]: 43			



ERA

Expansion valves

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
669012	EXPANSION VALVES,	HYUNDAI 97626-2D100	HYUNDAI COUPE, ELANTRA, MATRIX
			
669013	EXPANSION VALVES,	DENSO DVE21001 VALEO 508694, 509851, 509852 VW 701 820 679 D	CITROËN XSARA PICASSO OPEL CORSA, TIGRA PEUGEOT 206, 306 SEAT TOLEDO VAUXHALL TIGRA VW TRANSPORTER
			
Height [mm]: 33			
669014	EXPANSION VALVES,	HYUNDAI 97626-2D000	HYUNDAI COUPE, ELANTRA, MATRIX
			
Height [mm]: 33			
669015	EXPANSION VALVES,	HYUNDAI 97626-2S000	HYUNDAI i40
			
Height [mm]: 12			
669016	EXPANSION VALVES,	MERCEDES-BENZ 230 830 01 84, A 230 830 01 84	MERCEDES-BENZ C-CLASS, CLK, CLS, E-CLASS, S-CLASS
			
Height [mm]: 33			
669017	EXPANSION VALVES,	BMW 64 11 8 381 504 VALEO 509797	BMW 3
			
Height [mm]: 37			



ERA

Expansion valves

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
669018 	EXPANSION VALVES,	BMW 64 11 6 904 437 VALEO 509798	BMW 3, X3
Height [mm]: 37			
669019 	EXPANSION VALVES,	BMW 64 11 6 921 051	BMW 5, 6
Height [mm]: 37			
669021 	EXPANSION VALVES,	MAN 81 61967 0014	DAF 95 XF MAN TGA, TGL, TGM MERCEDES-BENZ ACTROS, ATEGO
Height [mm]: 33			
669022 	EXPANSION VALVES,	MERCEDES-BENZ 126 830 03 84, A 126 830 03 84	MERCEDES-BENZ S-CLASS
Height [mm]: 45			
669023 	EXPANSION VALVES,	VW 7L0 820 679, 7L0 820 679 A	AUDI Q7 PORSCHE CAYENNE VW TOUAREG
Height [mm]: 33			
669024 	EXPANSION VALVES,	BMW 64 11 6 934 406	BMW 1, 3
Height [mm]: 35			



ERA

Expansion valves

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
669025 	EXPANSION VALVES,	MERCEDES-BENZ 202 830 01 84, A 202 830 01 84 VALEO 508643	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, S-CLASS, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t, V-CLASS, VITO
Height [mm]: 32.5			
669026 	EXPANSION VALVES,	BMW 64 51 6 924 984	MINI MINI, MINI CLUBMAN
Height [mm]: 33			
669027 	EXPANSION VALVES,	VOLVO 1342237	SCANIA 4 - series, P,G,R,T - series
Height [mm]: 32.5			
669028 	EXPANSION VALVES,	SAAB 30 90 882	PORSCHE 928
Height [mm]: 33			
669029 	EXPANSION VALVES,	DENSO DVE99205 MERCEDES-BENZ 002 830 09 84, A 002 830 09 84	DAF 65 CF, 75 CF, 85, 85 CF, 95, 95 XF MAN TGA, TGL, TGM MERCEDES-BENZ ACTROS, ATEGO
Height [mm]: 33			
669030 	EXPANSION VALVES,	MERCEDES-BENZ 164 830 00 84, A 164 830 00 84	MERCEDES-BENZ GL-CLASS, M-CLASS, R-CLASS
Height [mm]: 32.5			



ERA

Expansion valves

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
669031	EXPANSION VALVES,	BMW 64 11 6 981 100 VALEO 509798	BMW 3, X3
Height [mm]: 37			
669032	EXPANSION VALVES,	VALEO 509901 VW 1K0 820 679	AUDI A3, TT SEAT ALTEA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW CADDY, GOLF, JETTA, PASSAT, SCIROCCO, TIGUAN, TOURAN
Height [mm]: 35.8			



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ERA
Valvole espansione - Expansion valves

Tavole Comparative - Cross Reference List

BMW	
64 11 6 904 437	669018
64 11 6 921 051	669019
64 11 6 934 406	669024
64 11 6 981 100	669031
64 11 8 362 851	669008
64 11 8 371 459	669002
64 11 8 381 504	669017
64 11 9 187 630	669005
64 51 6 924 984	669026

DACIA	
60 01 547 682	669033

DENSO	
DVE21001	669013
DVE50000	669005
DVE50000	669006
DVE99205	669029

FIAT	
46722958	669011

HYUNDAI	
97626-2D000	669014
97626-2D100	669012
97626-2S000	669015

LADA	
6001547682	669033

MAN	
81 61967 0014	669021

MERCEDES-BENZ	
002 830 09 84	669029
123 830 11 84	669004
126 830 03 84	669022
140 830 04 84	669003
164 830 00 84	669030
168 830 02 84	669001
202 830 01 84	669025
230 830 01 84	669016
A 002 830 09 84	669029
A 123 830 11 84	669004
A 126 830 03 84	669022
A 140 830 04 84	669003
A 164 830 00 84	669030
A 168 830 02 84	669001
A 202 830 01 84	669025
A 230 830 01 84	669016

RENAULT	
60 01 547 682	669033

SAAB	
30 90 882	669028
43 19 141	669000

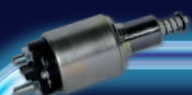
TOYOTA	
88515-20100	669007
88515-33010	669006

VALEO	
508643	669025
508694	669013
509491	669007
509492	669005
509492	669006
509494	669011
509679	669002
509681	669008
509682	669009
509797	669017
509798	669031
509798	669018
509846	669033
509851	669013
509852	669013
509901	669032

VOLVO	
1342237	669027
30767081	669010

VW	
1K0 820 679	669032
6Q0 820 679 A	669009
701 820 679 D	669013
7L0 820 679	669023
7L0 820 679 A	669023

Elettromagneti
Solenoid switches



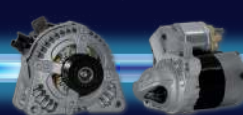
Pignoni e Pulegge
Pulleys and Starter drives



Ricambi per macchine rotanti
Spare parts for rotating electrics



Macchine rotanti
Rotating electrics



Sensori
Sensors



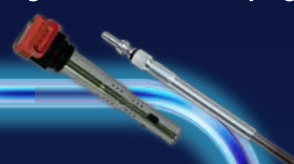
Interruttori
Switches



Interruttori abitacolo
Dashboard switches



Bobine e Candele
Ignition coils & Glow plugs



Corpi farfallati
Throttle bodies



Valvole EGR
EGR valves



Motorini tergicristallo e Pompe lavavetri
Wiper motors & Washer pumps



DevioGUIDA
Steering column switches



Pompe e Gruppi carburante
Fuel pumps & Fuel feed units



Termostati
Thermostats



Alzacristalli
Window lifts



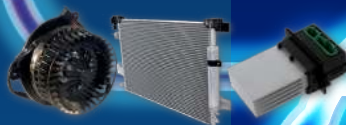
Relè
Relays



Bloccasterzi
Steering locks



Sistema aria condizionata
Air conditioning systems



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