

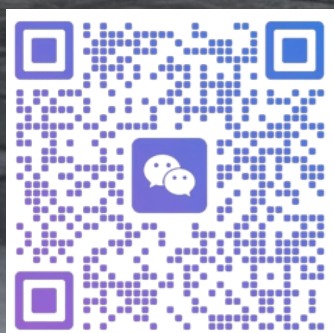


ELECTRIC FUEL PUMP SERIES & ASSEMBLY MODULES

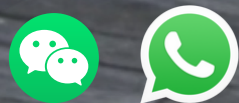
Korean • Japanese • American
• Chinese • European Vehicles



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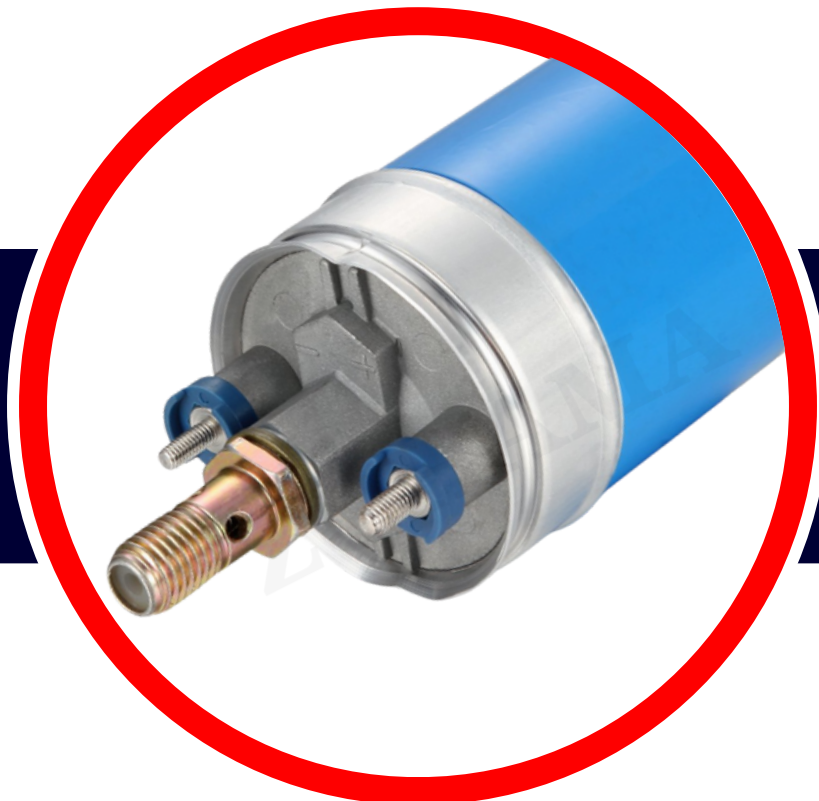
ZOHAMA - A Brand of Hallcrow Automotive parts Co. Ltd.

Zohama, a trusted brand under the umbrella of Hallcrow Automotive parts Co. Ltd. Based in China, we specialize in providing high-quality auto parts for both heavy-duty and light vehicles. This catalog focuses on our Electric Fuel Pump & Fuel Pump Assembly Module Series, designed for multiple vehicle brands, including Korean, Japanese, American, Chinese, and European cars, all manufactured to meet the OEM and highest industry standards for durability, safety, and exceptional performance.

ZOHAMA'S COMMITMENT TO EXCELLENCE

At Zohama, our mission is to deliver reliable, cost-effective, and premium-quality auto parts to businesses around the world. We are dedicated to helping our customers maintain the performance and safety of their vehicles.

We stand out because of our global reach, competitive pricing, and unwavering commitment to product quality. As a part of Hallcrow Automotive parts Co. Ltd., we benefit from a robust distribution network that allows us to serve customers worldwide. While we are based in China, Zohama serves clients across the globe. Thanks to our efficient distribution network, we deliver high-quality auto parts to businesses in America, Europe, Middle East, Arab Countries, Asia and beyond.



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Electric Fuel Pump (Low Pressure) Series



ZR-EP001

HEP-02A



ZR-EP002

HEP-02B



ZR-EP003

HEP-02C



ZR-EP003-1

HEP-01



ZR-EP004

NIPPONDENSO: 056200-0510 EP700



ZR-EP005

NIPPONDENSO: 056200-0570 (S-89)



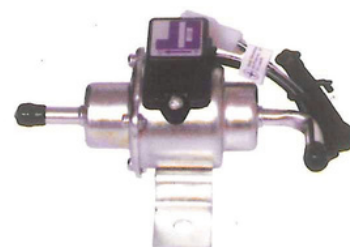
ZR-EP006

0453-13-350 Mazda 929LHD
(EP-5030)



ZR-EP007

8116-13-350A (EP-5060)



ZR-EP008

8173-13-350A MAZDA capela82
EP-5050

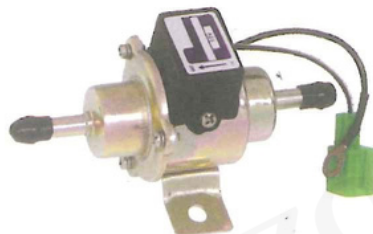


Electric Fuel Pump (Low Pressure) Series



ZR-EP008-1

8173-13-350A MAZDA capela82
EP-5050



ZR-EP009

Mazda (EP5000)



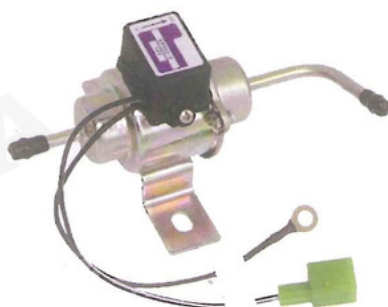
ZR-EP010

8118-13-350A Mazda 9291
(LA4MS-T-CT) (EP500-0)



ZR-EP010-1

(EP800-0)



ZR-EP011

8788-13-350 (EP5020)



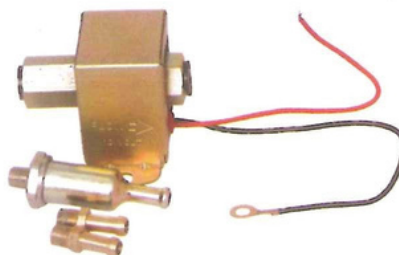
ZR-EP012

Mazda Long wire (EP500-0)



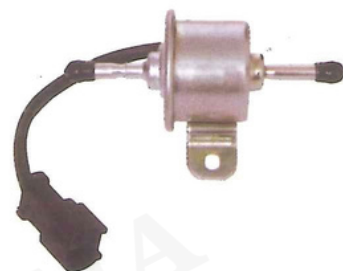
ZR-EP013

Daihasu 23100-87516 (KEP56)



ZR-EP014

574A Facet 40104/40105/40106
12V



ZR-EP015

Electric Fuel Pump (Low Pressure) Series



ZR-EP016

Nissan 17402-51L01



ZR-EP017



ZR-EP018

DW10950 16700-PC6-003
Prelyyudei 08I eng 87-86 (UC-V6B)

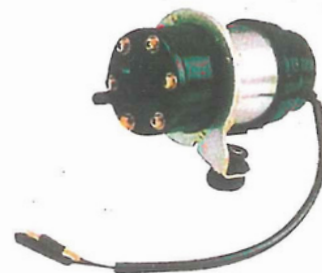


ZR-EP019

DW0913 16700-689-005/025
16700-PBI-003 Accord81'-79 1800c.c.
Prelude82-79 1800c.c. UC-J3



ZR-EP020



ZR-EP021

DW10915 16700-PC1-003/013
Accord 83'-82' 1800c.c.
Prelude 85-83 1800c.c. UC-J7



ZR-EP022



ZR-EP023



ZR-EP024

15100-85501 Suzuki Pronto 1000c.c
ST-100 T-2/SK410 UC-J10H



Electric Fuel Pump (Low Pressure) Series



ZR-EP025

For Mitsubishi UC-J12A



ZR-EP026

15100-85501 Suzuki Pronto 1000c.c
ST-100 T-2/SK410 UC-V4



ZR-EP027



ZR-EP028

(EP-8012M) 12V/24V



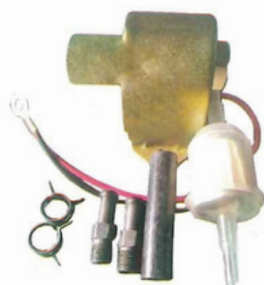
ZR-EP028-1

(EP-8012M) 12V



ZR-EP029

12V/24V
VOLVO



ZR-EP030

40107



ZR-EP031

(E-8012S)



ZR-EP032



ZR-3001



CROSS REFERENCE:

AISAN: EFP7-L10B
 PRESSURE: 3.0 BAR
 VOLTS: 12V
 FLOW: 50L/h,

ZR-3002



CROSS REFERENCE:

AISAN: EFP7-L10B
 PRESSURE: 3.0 BAR
 VOLTS: 12V
 FLOW: 50L/h

ZR-3003



CROSS REFERENCE:

AISAN: EFP7-L10B
 PRESSURE: 3.0 BAR
 VOLTS: 12V
 FLOW: 50L/h

ZR-3401



OEM:

15110-63B01; 15110-63B10;
 0251 2832; PVC-US-O2D
 13621 SUZUKI:15110-63B00
 Mitsubishi, Jeep, SUZUKI

ZR-3402



Applicable:
 MITSUBISHI

OEM:
 N/D

Techniques:
 FLOW: ≥90L/H
 SHUT-OFF PRESURE: ≤0.2BAR

ZR-3403



Applicable:
 SUZUKI;
 MITSUBISHI

OEM:
 SUZUKI:15110-63B00;15110-63B10

Techniques:
 FLOW: ≥80L/H
 SHUT-OFF PRESURE: ≤0.2BAR

ZR-3601



CROSS REFERENCE:

AIRTEX: E10221
 CITROEN: 1525-52*
 PEUGEOT: 1525-46*
 QUINTON HAZELL: QFP704
 RENAULT: 6025304882*
 S.I.D.A.T.: 70014
 WALBRO: ERJ197, ERJ188
 PRESSURE: 3.1BAR
 VOLTS: 12V
 FLOW:

ZR-3602



CROSS REFERENCE:

AIRTEX: E10223
 FIAT: 46427664*
 LANCIA: 46427664*
 MARELLI: MSS166
 S.I.D.A.T.: 70004
 WALBRO: ESS274
 PRESSURE: 3.1BAR
 VOLTS: 12V
 FLOW:

ZR-3603



CROSS REFERENCE:

AIRTEX: E2065 E7085
 ALFA ROMEO: 46831949
 FORD: 7186296
 F23Z9H307A
 JEEP: 52018407*
 WALBRO: AOF229
 PRESSURE: 3BAR
 VOLTS: 12V
 FLOW:

ZR-3604



Applicable:
 PEUGEOT;RENAULT

OEM:
 BOSCH:0580464001;
 WALBRO:TTP324 TTP206
 AIRTEX:E7063M

Techniques:
 VOLTS: 12V
 CURRENT: ≤5.5A
 FLOW: 100-160L/H
 PRESSURE: 3.0 BAR

ZR-3605



Applicable:
 PEUGEOT;RENAULT

OEM:
 N/D

Techniques:
 VOLTS: 12V
 CURRENT: ≤5.5A
 FLOW: 100-160L/H
 PRESSURE: 3.0 BAR

ZR-3606



Applicable:
 SEAT;VW;GOLF;JETTA;
 PASSAT;POLO (I)

OEM:
 VDO:E22041065;
 VW:3579006092C;
 PIERBURG:7.21088.62.0;
 AIRTEX:E8200
 BOSCH:0580453012

Techniques:
 VOLTS: 12V
 FLOW: ≥70L/H
 PRESSURE: 0.24 BAR

ZR-3801



OEM:
 E8229,BOSCH:0580453453

HYUNDAI DAEWOO KIA
 MAZDA SUBARU CITROEN
 TOYOTA VW BUICK DODGE
 FORD ISUZU FIAT JEEP

ZR-3802



OEM:
 31111-3H000,31111-25000,
 31111-09000,23221-74021,
 E8271
 HYUNDAI TOYOTA

ZR-3803



OEM:
 0580453434,0580454001

ISUZU MAZDA VDO VW HONDA
 BOSCH FIAT GMC RENAULT ALFA
 FIAT LANCIA VOLVOAIRTEX
 DAEWOO HYUNDAI

ZR-3804



OEM:
 31111-3H000,31111-25000,
 31111-09000,23221-74021,
 E8271

LEXUS TOYOTA AIRTEX

ZR-3805



OEM:

31111-3H000,31111-25000,
31111-09000,23221-74021,
E8271

GEO LEXUS TOYOTA MAZDA
MERCURY HYUNDY

ZR-3806



OEM:

31111-3H000,31111-25000,
31111-09000,23221-74021,
E8271

HYUNDAI TOYOTA

ZR-3807



OEM:

31111-3H000,31111-25000,
31111-09000,23221-74021,
E8271

TOYOTA, JEEP

ZR-3808



OEM:

23221-4606,31111-05000,31111-02000,
31111-38050,31111-3H000,
31111-2D000,23221-23010,
23221-50060,E8382,E8465,
23221-46060,EP292,EP394,EP460,
EP479,25337925,FE0191,FE0203,
23221-46010,23221-16490,
23221-11050,23220-03020,
TCA341,TCA3307,E8271
HYUNDAI TOYOTA

ZR-3809



OEM:

31111-25000,31111-09000,
31111-37300,31111-28300,
31111-3H000

HYUNDAI

ZR-3810



OEM:

0580453420,0580453019,0 580 453
408,0 580 433 434,0 580 453 460,0
580 453 428,7789626,60812839,9
323 8459

ISUZU MAZDA VDO VW HONDA
BOSCH FIAT GMC RENAULT ALFA
FIAT LANCIA VOLVO AIRTEX
DAEWOO HYUNDAI

ZR-3811



OEM:

0580453420,9447060,9480152,
OEM:0580 453 447,B3C713350,
B3E713350,B3E71335ZB,
0580453460,0580453408,
0580433434,0580453461,
0580454002

BOSCH V.W MAZDA HONDA ALFA
FIAT ALFA ROMEO PORSHE GM
LANCIA RENAULT

ZR-3812



OEM:

23221-16490,E8213,
OEM:23221-50100,
X10-240-016-001(993784025X),
AM-06-ST,EP126,EP382,EP387,
E8532,E8533,E8537,E8548,
0580453483,0580453411,
0580453465,0580453417,
4762964,4798941,52018387,
P72239,P72240,P72241

TOYOTA CELICA HYUNDAI
COROLLA OPEL OPEL HONDA

ZR-3813



OEM:

23221-7603, 23221-46010, 23221-11050,
23220-74021, 0 580 453 458, 0 580 453 434,
23220-46060, 23222-09010, 23221-46060,
31111-23100, 31111-2D000,
17042-0W005, 23220-16084"

TOYOTA

ZR-3814



OEM:

23221-7603, 23221-46010,
23221-11050, 23220-74021,
0 580 453 458, 0 580 453 434,
23220-46060, 23222-09010,
23221-46060, 31111-23100,
31111-2D000, 17042-0W005,
23220-16084"

TOYOTA

ZR-3815



OEM:

23221-7603, 23221-46010, 23221-11050,
23220-74021, 0 580 453 458, 0 580 453 434,
23220-46060, 23222-09010, 23221-46060,
31111-23100, 31111-2D000,
17042-0W005, 23220-16084"

TOYOTA

ZR-3816



CROSS REFERENCE:

BOSCH: 0 580 453 407NI

PRESSURE: 3BAR

VOLTS: 12V

FLOW:

ZR-3817



CROSS REFERENCE:

DAEWOO: AM-06-ST

S.I.D.A.T.: 70028

PRESSURE: 3 BAR

VOLTS: 12V

FLOW:

OEM: 31111-25000

ZR-3818



CROSS REFERENCE:

BOSCH: 0 580 453 465

OPEL: 815037

S.I.D.A.T.: 70027

VDO: 983 784 025

PRESSURE: 3.8BAR

VOLTS: 12V

FLOW:

ZR-3819



CROSS REFERENCE:

S.I.D.A.T.: 70112

WALBRO: GSS284

PRESSURE: 4.9BAR

VOLTS: 12V

FLOW:

ZR-3820



CROSS REFERENCE:

AIRTEX: E10230

QUINTON HAZELL: QFP706

S.I.D.A.T.: 70018

VOLVO: 30611161*

WALBRO: GRJ235

PRESSURE: 3.9BAR

VOLTS: 12V

FLOW:

ZR-3821



OEM:

DENSO:195130-0C050,
23220-0P010,23220-75040,
23220-0C050, 23220-0P020

TOYOTA

ZR-3822



OEM:

23220-75040,
23221-50100,
23220-0P010

TOYOTA VIOS

ZR-3823



OEM:

23220-75040,
23221-50100,
23220-0P010

TOYOTA HYUNDAI

ZR-3824



OEM:

FORD:3M5U-9350-AA,
MAZDA:KLG4-13-350A,
AIRTEX:E2157,E2254,E2157,
BOSCH:F000TE1713,
ACDELCO:EP2025H/EP2027H,
KEM:269-E,FORD:SGUU-9350-B1A,
CPILAZ9350,XL2V-9350-AA
FORD MAZDA

ZR-3825



OEM:

BOSCH:F000TE1713/1714,
AIRTEX:E2254,E2157,E2333
TOYOTA:23220-74020,
MAZDA:KLG4-13-350A,KEM:269-E,
FORD:SGUU-9350-B1A,
VPILZV9350,
XL2V-9350-AADELPHI:DE0319,FE0321
FORD MAZDA

ZR-3826



OEM:

0580455457

JIN BEI CHEVROLET
FORDTOYOTA HIACE

ZR-3827



OEM:

25355031, 25186942, 25186936
JIN BEI TOYOTA CHERY

ZR-3828



CROSS REFERENCE:

BOSCH: 0 580 314 097,
BMW: 16141179415,
MEAT & DORIA: 76403
PRESSURE: 3.5BAR
VOLTS: 12V
FLOW:

ZR-3829



CROSS REFERENCE:

BOSCH: 0580 314 068,
S.I.D.A.T.: 70068
VOLKSWAGEN: 441 906 087A,
895 906 091C,
PRESSURE: 4BAR
VOLTS: 12V
FLOW:

ZR-4301



CROSS REFERENCE:

BOSCH: 0 986 580 011
SIDAT: 70912
TOYOTA: 23220-43070
PRESSURE: 3.5BAR
VOLTS: 12V
FLOW:

ZR-4302



CROSS REFERENCE:

AIRTEX: E8247
BOSCH: 0 580 453 332
MEAT & DORIA: 76534
NISSAN: 17042-10S00
QUINTON HAZELL: QFP634
S.I.D.A.T.: 70332
PRESSURE: 3.5BAR
VOLTS: 12V
FLOW:

ZR-4303



CROSS REFERENCE:

PRESSURE: -
VOLTS: 12V
FLOW:

ZR-4304



TECHNIQUES:

VOLTS: 12V
CURRENT: ≤6.5A

OEM:

VDO:E22041047;
VW:1J0919051B;1K0919051CK;

APPLICABLE:

AUDI;FORD;SEAT;

ZR-4305



TECHNIQUES:

VOLTS: 12V
CURRENT: ≤5.8A

OEM:

VW:1H0906091D

APPLICABLE:

VW;SEAT;SKODA;

ZR-4306



TECHNIQUES:

FLOW: ≥180L/H
PRESSURE: 0.5BAR

OEM:

BMW:16141183178;
16141186176;
VDO:405-520-005-001G

APPLICABLE:

BMW5S

ZR-4307



TECHNIQUES:

FLOW: ≥35L/H
PRESSURE: 2.5 BAR

OEM:

N/D

APPLICABLE:

YAMAHA, HONDA

ZR-4308



TECHNIQUES:
VOLTS: 12V
CURRENT: $\leq 6.0A$
OEM:
N/D

APPLICABLE:
N/D

ZR-4309



TECHNIQUES:
FLOW: $\geq 100L/H$
PRESSURE: 3.0BAR

OEM:
BOSCH:0580453966;
AIRTEX:E8214
OPEL:815019;90411794;

APPLICABLE:
OPEL; FIAT

ZR-4310



TECHNIQUES:
VOLTS: 12V
CURRENT: $\leq 3.0A$
OEM:
BOSCH:0580453514;
0580314152;0580453502;
FIAT:755130-7799543

APPLICABLE:
FIAT;INNOCENT;
LANCIA

ZR-4311



TECHNIQUES:
VOLTS: 12V
FLOW: $\geq 90L/H$

OEM:
BMW:16141183178;
16141182887;
VDO:228222005004

APPLICABLE:
BMW;AUDI

ZR-4312



TECHNIQUES:
VOLTS: 12V
CURRENT: $\leq 6.0A$
OEM:
N/D

APPLICABLE:
N/D

ZR-4313



TECHNIQUES:
FLOW: $\geq 100L/H$
PRESSURE: 3.0BAR

OEM:
BOSCH:0580453053;
PIERBURG:722292500;
BMW:16141180504;

APPLICABLE:
BMW3S

ZR-4314



TECHNIQUES:
VOLTS: 12V
CURRENT: $\leq 6.0A$
OEM:
N/D

APPLICABLE:
N/D

ZR-4315



CROSS REFERENCE:

AIRTEX:	E10246
MERCEDES BENZ:	000.470.59.94
	000.478.00.01
PIERBURG:	7.22156.50.0
	7.21960.54.0
	7.22359.00.0
QUINTON HAZELL:	QFP795
S.I.D.A.T.:	70074
VEMO:	V30-09-0006
PRESSURE:	4BAR
VOLTS:	12V
FLOW:	

ZR-4316



CROSS REFERENCE:

AIRTEX: E10247
 MERCEDES BENZ: 000.470.49.94
 PIERBURG: 7.22020.50.0
 7.22262.00.0
 QUINTON HAZELL: QFP796
 S.I.D.A.T.: 70073
 VEMO: V30-09-004
PRESSURE: 4 BAR
VOLTS: 12V
FLOW:

ZR-4317



CROSS REFERENCE

BMW: 16 14 6755858,
 MERCEDES: 000 470 17 94
 PIERBURG: 7.22013.19,
 7.22013.04.1,
 S.I.D.A.T.: 70109
PRESSURE: 3.5BAR
VOLTS: 12V
FLOW:

ZR-4318



CROSS REFERENCE:

OE: 35256 1222C.-J
PRESSURE: 3 BAR
VOLTS: 12V
FLOW:

ZR-4319



CROSS REFERENCE:

WALBRO: GSL393
PRESSURE: 3 BAR
VOLTS: 12V
FLOW:

ZR-5001



TECHNIQUES:

VOLTS: 12V
 CURRENT: $\leq 8.2A$

OEM:

BOSCH: 0580464038;
 PEUGEOT: 145059; 9151404980;
 PIERBURG: 721287530;

APPLICABLE:

PEUGEOT; CITROEN; FIAT;
 RENAULT; ALFA; AUSTI; BMW;

ZR-5002



CROSS REFERENCE:

BOSCH: 0 580 464 008
 0 580 464 033
 FIAT: 4421193
 JAGUAR: CAC2263
 PSA: 91 538 806
 ROVER: AUU1649
 S.I.D.A.T.: 70401
PRESSURE: 3 BAR
VOLTS: 12V
FLOW:

ZR-5003



TECHNIQUES:

VOLTS: 12V
 CURRENT: $\leq 6.0A$

OEM:

N/D

APPLICABLE:

FORD

ZR-5004



TECHNIQUES:

FLOW: $\geq 110L/H$
 PRESSURE: 3.0BAR

OEM:

BOSCH: 0580 464 996
 FIAT: 5968084-75800214

APPLICABLE:

FIAT; LANCIA

ZR-5005



TECHNIQUES:

FLOW: $\geq 110\text{L/H}$
PRESSURE: 6.0BAR

OEM:

BOSCH: 0580254019;
VW: 477906091A; 477906091B;
AC DELCO: EP218

APPLICABLE:

VOLVO; AUDI

ZR-5006



CROSS REFERENCE:

BOSCH: 0 580 464 021
PORSCHE: 944 608 102 00,
S.I.D.A.T.: 70421
PRESSURE: 3 BAR
VOLTS: 12V
FLOW:

ZR-5007



CROSS REFERENCE:

BOSCH: 0 580 464 042
PORSCHE: 944 608 102 03,
S.I.D.A.T.: 70442
PRESSURE: 4 BAR
VOLTS: 12V
FLOW:

ZR-5008



TECHNIQUES:

VOLTS: 12V
CURRENT: $\leq 5.8\text{A}$

OEM:

BOSCH: 0580254910; 0580254927;
ACDELCO: EP229; A
IRTEX: E10008; E8149; E8314;

APPLICABLE:

AUDI; FERRA;
MERCEDES-BENZ;

ZR-5009



CROSS REFERENCE:

BOSCH: 0 580 464 017
PORSCHE: 928 608 10401
SIDAT: 70404
PRESSURE: 3 BAR
VOLTS: 12V
FLOW:

ZR-5010



CROSS REFERENCE:

BOSCH: 0 580 254 975
MERCEDES: 116 091 02 01
PSA: 1450.47
SIDAT: 70975
PRESSURE: 5 BAR
VOLTS: 12V
FLOW:

ZR-5011



CROSS REFERENCE:

PRESSURE: 3 BAR
VOLTS: 12V
FLOW:

ZR-5012



TECHNIQUES:

VOLTS: 12V
FLOW: $\geq 140\text{L/H}$

OEM:

BOSCH: 0 580 464 995
BMW: 16 14 1 178 839
AIRTEX: E81390

APPLICABLE:

BMW

ZR-ABS01



TECHNIQUES:

OEM:
DAEWOO:96525950

APPLICABLE:
DAEWOO;HYUNDAI

ZR-ABS02



TECHNIQUES:

OEM:
DAEWOO:96350078;96494976;
96143350; 96351495;96351494;
961820403; 96180483

APPLICABLE:
DAEWOO;ESPERO; NEXIA

ZR-ABS03



TECHNIQUES:

OEM:
96351495

APPLICABLE:
DAEWOO;FIAT

ZR-ABS04



APPLICABLE:
KAI

ZR-ABS05



TECHNIQUES:

OEM:
VW:330919051A

APPLICABLE:
VW PASSAT

ZR-ABS06



TECHNIQUES:

OEM:
DAEWOO: 96183061 ;96308414;
96391617; 96391618;
SIDAT:72133 ; 72134

APPLICABLE:
DAEWOO NUBIRA.LANOS

ZR-ABS07



TECHNIQUES:

OEM:
BOSCH:0986580310
AIRTEX:E10204M
MAPCO:22302

APPLICABLE:
PEUGEOT 206,607

ZR-ABS08



INTERCHANGE

BOSCH 580 313 004

V.W 330 919 051B

APPLICATION SANTANA

PRESSURE 3.0BAR
FLOW 85L/H

ZR-ABS09



INTERCHANGE
BOSCH 0 580 ON1 009

APPLICATION TOYOTA

PRESSURE 3.0BAR
FLOW 90L/H

ZR-ABS10



INTERCHANGE
BOSCH 0986 580 291
V.W 380 919 051C

APPLICATION VOLK
SWAGEN PASSAT B5

PRESSURE 3.0BAR
FLOW 100L/H

ZR-ABS11



INTERCHANGE
BOSC H0986 580 291
VDOX 10-745-003-014V

APPLICATION
PEUGEOT 206 1.8L 98

PRESSURE 3.0BAR
FLOW 90L/H

ZR-ABS12



BOSCH 0 580 310 004
CITROEN Dc04469380

APPLICATION
CITROEN ZX INIE 1.4L

PRESSURE 3.0BAR
FLOW 90L/H

ZR-ABS13



INTERCHANGE
FORD 0 580 310 004
V.W DC04469380

APPLICATION
CITROEN ZX INIE 1.4L

PRESSURE 3.0BAR
FLOW 90L/H

ZR-ABS14



INTERCHANGE

APPLICATION

PRESSURE 4.0BAR
FLOW 90L/H

ZR-ABS15



INTERCHANGE
FORD 96VW 9H307 BB,
V.W 1J0919051 B,

APPLICATION
V.W PASSAT

PRESSURE 4.0BAR
FLOW 90L/H

ZR-ABS16



INTERCHANGE

APPLICATION

PRESSURE 3.0BAR
FLOW 85L/H

ZR-ABS17



TECHNIQUES:

OEM:
S11-1106610AB/HA

APPLICABLE:
奇瑞QQ 0.8

ZR-ABS18



TECHNIQUES:

OEM:
22102-1139009

APPLICABLE:
拉达

ZR-ABS19



TECHNIQUES:

OEM:
1118-1139009-10

APPLICABLE:
拉达

ZR-ABS20



TECHNIQUES:

OEM:

APPLICABLE:
尼桑阳光

ZR-ABS21



TECHNIQUES:

OEM:
DAEWOO:96525950

APPLICABLE:
标致405

ZR-ABS22



TECHNIQUES:

OEM:

APPLICABLE:
雷诺

ZR-ABS23



TECHNIQUES:

OEM:
Mb825268

APPLICABLE:
东南德利卡, 三菱

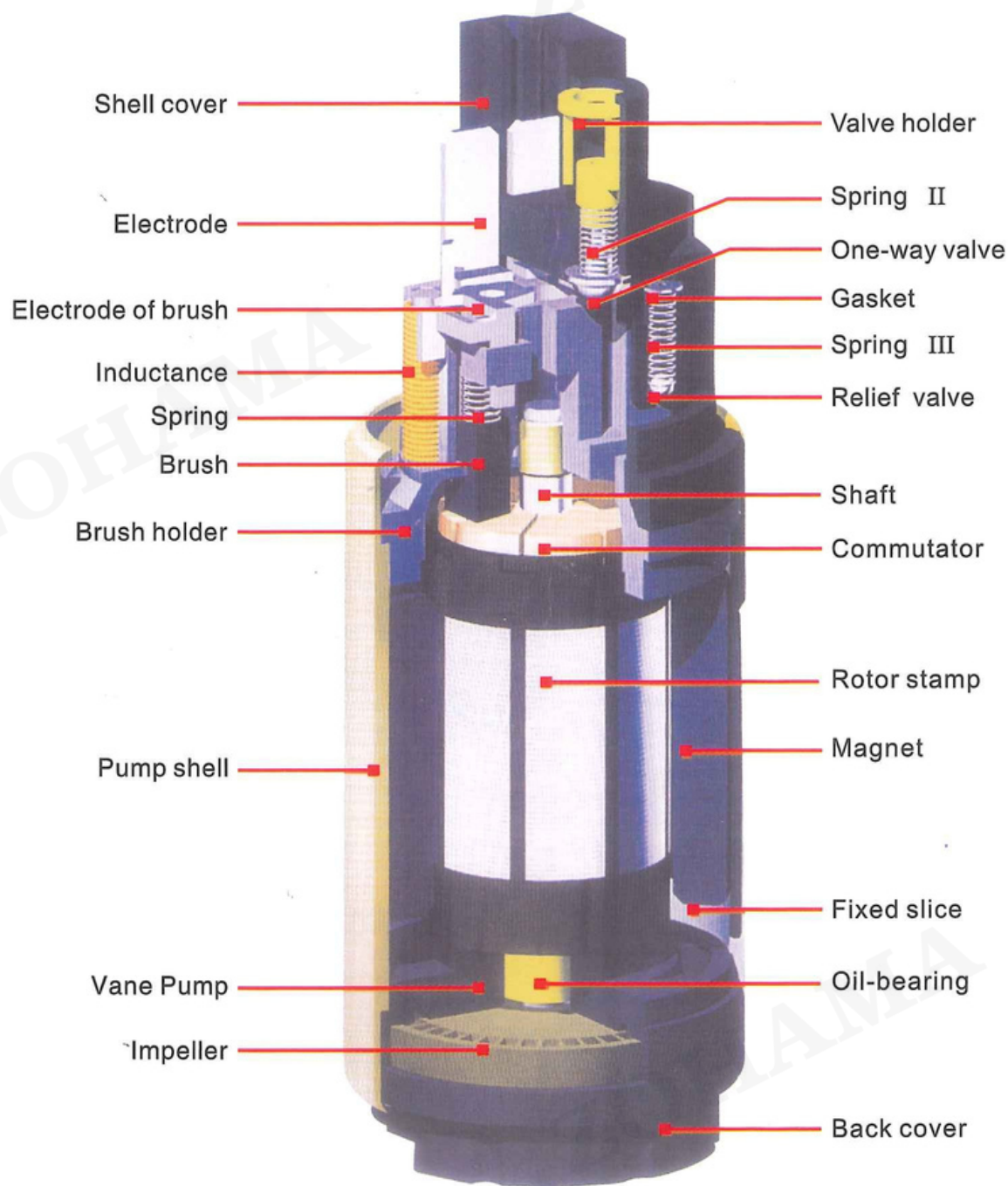
ZR-ABS24



TECHNIQUES:

OEM:
Mr135016

APPLICABLE:
东南德利卡, 三菱





THANK YOU

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