

RUPEDL E-Garnet

Automotive Products

VI

Description

E-Garnet VI fluid is a low viscosity Automatic Transmission Fluid which is made with a special additive technology, optimized for a wide range of passenger car applications.

E-Garnet VI is used in an extensive range of European, American and Asian passenger car service fill applications. Additionally it can be used in commercial vehicle applications and power steering, too.

E-Garnet VI affords following benefits:

- Exceptional oxidation behavior
- Low viscosity for high fuel economy
- Smoother shifts over a long period of time
- Excellent anti-rust properties
- Low foaming tendency

Specifications/Recommendations

DEXRON VI
Aisin Warner AW-1
Aisin Warner JWS 3324
Bentley P/N PY112995PA
BMW/Mini P/N 83 22 0 142 516
BMW/Mini P/N 83 22 0 397 114
BMW/Mini P/N 83 22 2 163 514 (BMW 8072 B)
Chrysler/Dodge/Jeep P/N 05127382AA
Chrysler/Dodge/Jeep P/N 68043742AA
Daimler / Mercedes MB 236.12, 236.14, 236.41
FORD/Lincoln/Mercury P/N XT-10-QLV [LV]
FORD/Lincoln/Mercury P/N XT-6-QSP or -DSP [SP]
GM/GMC/Opel/Saturn AW1
GM/GMC/Opel/Saturn P/N 88863400, 88863401
Honda/Acura DW-1
Honda 082000-9017 (ATF Type 3.1)
Hyundai/Kia NWS-9638 T-5
Hyundai/Kia P/N 040000C90SG

Hyundai/Kia SP-IV / SPH-IV
Jaguar Fluid 8432
JASO M315, Class 1A
Land Rover P/N TYK500050, LR0022460
Maserati P/N 231603
Mazda FW 6A EL, FW 6AX EL
Mazda FZ
Mercon LV
Mitsubishi ATF-J3
Mitsubishi SP-IV
Nissan/Infinity Matic-S
Porsche P/N 000 043 304 00
Saab P/N 93 165 147 - AW-1
Shell 3353, Shell 134, Shell 1375.4
Toyota/Lexus/Scion WS
VW/Audi G 052 533, G 055 005 (-A, A2)
VW/Audi G 055 540 (A2)

Typical Properties

Characteristics	Method	Unit	Value
Density at 15°C	DIN 51 757	kg/m ³	844
Color	Visual		red
Viscosity at 40°C	DIN 51 562	mm ² /s	26,4
Viscosity at 100°C	DIN 51 562	mm ² /s	5,6
Viscosity index	DIN ISO 2909		160
Pourpoint	DIN ISO 3016	°C	-45
Flashpoint	DIN ISO 2592	°C	226

We reserve the right to alter the general characteristics of our products in order to let our consumers benefit from the latest technical development.