

Q8 Auto 15

Automatic Transmission Fluid

Description

Q8 Auto 15 is a high quality Automatic Transmission Fluid containing anti-oxidant, anti-wear and defoamant additives in solvent refined paraffinic base oils.

Applications

Q8 Auto 15 is recommended for use in the automatic transmissions and power-steering systems of passenger cars, trucks and buses where Dexron IIE and III approved products are acceptable. It is also suitable for use in Mercedes-Benz passenger car manual gearboxes and in powershift transmissions. Q8 Auto 15 must not be used in automotive transmissions where Ford WSP-M2X33F or G fluids are specified unless the transmission builder expressly permits it say, for top-up purposes.

Specifications

- General Motors Dexron® III G-34052 (automatic transmissions)
- Ford Mercon® M 931004
- Allison C - 4, C4-18741793 (automatic transmissions)
- Mercedes Benz 236.1, 236.5, 236.10, 236.11, 236.12
- MAN 339 type Z-1 (previous type F), MAN 339 type V-1 (previous type F)
- Voith 55.6335.20 (previous G 607) DIWA D85.., D86.. and D502-type automatic transmissions (with retarder)
- ZF TE-ML 02F, 03D, 04D, 11B, 14A, 17C
- Volvo 97341:010
- Chrysler ATF3+
- TASA

Properties and Features

- Well defined, stable, frictional characteristics
- Satisfactory seal material compatibility
- Excellent oxidation stability
- Excellent low temperature fluidity and withstands high operating temperatures
- Protects against wear, rust and corrosion
- Prevents the formation of foam

Benefits

- Transmission life extended by wear protection
- Trouble free operation with smooth gear changing
- Allows rationalisation, reducing product storage, handling costs and eliminates wrong ATF choice
- Provides smooth power-steering operation
- Immediate circulation in cold weather

Typical Inspection Data

Property	Method	Unit	Inspection data
Absolute Density, 15 °C	D 4052	kg/m ³	862
Kinematic Viscosity, 40 °C	D 445	mm ² /s	35.8
Kinematic Viscosity, 100 °C	D 445	mm ² /s	7.7
Viscosity Index	D 2270	-	200
Brookfield Viscosity, - 40 °C	D 2938	Pa.s	18
Flash Point	D 93	°C	176
Pour Point	D 97	°C	- 48

Health and Safety

Reference should be made to the relevant Q8 Material Safety Data Sheet before use.

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Kuwait Petroleum International Lubricants (UK) Ltd

Knowsthorpe Gate, Leeds LS9 0NP. UK

For further assistance contact the Technical help line Telephone +44 (0) 113 2365 223, Fax +44 (0) 870 238 4673

For Customer Sales Contact, Tel +44 (0) 113 2365 204, Fax +44 (0) 113 2485 026. www.Q8Oils.co.uk

In line with our policy of continued improvement, Kuwait Petroleum International Lubricants reserve the right to change specification and availability without prior notice

technical data

