

DESCRIPTION

ENEOS ATF Multi is a fully-synthetic premium automatic transmission fluid developed for most modern automatic transmission. It is suitable for power steering application. It has a very high-viscosity index which offers resistance against corrosion and foam-building, very good anti-oxidation and anti-wear characteristics. The friction characteristic of this transmission fluid allows easy shifting of gears after cold start and offers smooth gearbox operation.

ADVANTAGES

- ✓ **Excellent Resistance for Oxidation and Wear**
 - ENEOS ATF Multi has a high-viscosity index and offers excellent resistance against corrosion and foaming. This fluid shows excellent resistance against wear, corrosion, foaming and oxidation.
- ✓ **Easy Gear Shifting**
 - ENEOS ATF Multi allows easy gear shifting after cold start and offers overall smoother operation.
- ✓ **Fulfils Toughest Demands**
 - The DEXRON III G specification differs from DEXRON III F by adding two extra tests such as 'Electronically Controlled Converter Clutch (ECCC) Test and a 'Sprag Wear Test'. The friction characteristic of ENEOS ATF Multi complies with a very broad range of modern demands.

PERFORMANCE LEVEL

GM: DEXRON III

Ford: MERCONAPI SN/CF

APPLICABLE VEHICLES

Recommended for cars with automatic transmission

Caution:

- Please refer to the Product Data Sheet (PDS) to verify your vehicle compatibility before using this product.

CONTAINER SIZE

1 Litre

4 Litre

209 Litre

TYPICAL CHARACTERISTICS

Test Item	Test Method	ATF MULTI
Density (15°C) g/cm ³	ASTM D 4052	0.8505
Viscosity mm ² /s (40°C)	ASTM D 445	35.88
	ASTM D 445	7.331
Viscosity Index	ASTM D 2270	175
Flash Point °C	ASTM D 92	248
Pour Point °C	ASTM D 97	-51
TAN, mg KOH/g	ASTM D 664	1.21
TBN (HCL), mg KOH/g	ASTM D 2896	3.38
Colour	Visual	RED

Note: Typical characteristics are subject to change without notice (June, 2017)

Safety Precaution:

- Avoid prolonged and repeated skin contact with used oils
- In case of physical contact, wash immediately with soap and water
- Protect the environment by disposing off used oils as per local regulations