



Product Information: ATF Premium MV

Description

ATF Premium MV is a fully synthetic high viscosity formulation that offers true multi-vehicle performance, outstanding wear protection and exceptional fluid life. It offers excellent frictional properties, wear protection, resistance to oxidative and thermal breakdown as well as exceptional low/high temperature fluidity. The product has outstanding anti-shudder durability and offers high levels of protection against rust and corrosion.

Applications

ATF Premium MV provides the frictional properties, wear protection and viscometric requirements of a wide range of European, Asian and North American automatic transmissions.

Performance Features

- Excellent anti-shudder performance
- Protection against rust and corrosion
- Outstanding wear protection
- Resistance to oxidative and thermal breakdown
- Excellent shift quality throughout service life
- Compatible with seal materials
- Exceptional low/high temperature fluidity
- Long fluid life

Performance Levels

- Aisin Warner: JWS 3309
- Audi/VW: G 052 162, G 052 990, G055 025
- BMW: 7045E, 8072B, LA2634, LT71141
- Ford: Mercon V
- GM: Dexron III(H)
- Honda: ATF Z1
- Hyundai/Kia: SP-II, SP-III, JWS 3314, JWS 3317
- JASO: 1A
- Kia: Red-1
- Mazda: ATF F-1, ATF M-III, ATF MV
- Mercedes Benz: 236.10 (NAG 1 / Shell 3403)
- Mitsubishi: ATF J2, SP II, SP III
- Nissan: Matic D, J, K, ATF 402
- Peugeot: AL-4
- Renault: DP-0
- Saab: 3309
- Subaru: ATF, ATF-HP
- Suzuki: 3314, 3317
- Toyota: T, T-II, T-III, T-IV
- Volvo: P/N 1161621, P/N 1161540, P/N 1161640
- ZF TE-ML 09, 11 (3/4/5 Speed)

Typical Data

Characteristic	Unit	Result
Density @ 15.6°C	kg/l	0.850
Kinematic Viscosity @ 40°C	cSt	36.1
Kinematic Viscosity @ 100°C	cSt	7.4
Viscosity Index		178
Flashpoint (Closed)	°C	206
Pour Point	°C	-54
Colour		Red

Figures based on average production values