

A PREMIUM, SYNTHETIC-BASED AUTOMATIC TRANSMISSION FLUID FOR USE IN A WIDE RANGE OF AUTOMATIC TRANSMISSIONS

Product Information

PM306 Transmove VI FE LV is engineered for modern automatic transmissions. PM Lubrication's superior technology promotes longer transmission life. Transmove VI FE LV also exceeds the requirements of the JASO-1A performance requirements for most Asian automatic transmissions, PM306 Transmove VI FE LV provides enhanced protection and durability over prolonged service periods

Advantages: **High-temperature protection, which in turn lowers the oxidation rate. ** **Low viscosity resulting in fuel efficiency gains. **Frictional durability ensures smooth performance. ** **Recommended for most modern automatic transmissions requiring lower viscosity fluid.

PM Lubrication's **XPR** (Xtra Protection Reserve) has been engineered into this fluid and is an ideal addition to modern automatic transmissions.

Typical Properties:

Viscosity@40°C	29.7 cSt
Viscosity@100°C	6.4 cSt
Pour Point	-44°C
Flash Point	200°C
Viscosity Index	182
Colour	Red
Density @15°C Kg/L	0.843

Benefits:

- Reduces Friction
- Improves Power
- Fuel Conservation
- Lower Wear Rates
- Prolonged Service Life
- Exceptional Cleanliness
- Long Drain

Approved Service Classifications:

PM306 TRANSMOVE VI FE TRANS FLUID Maximize your machinery life, saving you THOUSANDS

Audi G 052 025-A2	MB 236.12, 236.14
Audi G052 162-A1	Mitsubishi ATF-J2
Ford Mercon ® V	Nissan Matic-S
Ford FNRS	Toyota T-III, T-IV, WS
Dexron ® V1	VW G 055 005, G 055 162, G 060 162 G 055 540
Honda DW-1	ZF 6,7,8 & 9 Speed
Hyundai SP-II, SP-III, SP-IV, NWS-9638	Transmissions. Note: For ZF 3,4 & 5 Speed
JASO 1A-LV	Transmissions – Use PM 308 Multi-Purpose Fluid

Why PM Lubrication?

Premium Quality
XPR Protection Reserve
Cost-Effective Lubrication
On-Site Monitoring will maximise equipment life
Knife Edge Filtration

Available in 200L, 20L, 5L, 4 x 5L
Containers

Issued on 20/11/2025



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