

RMM ATF /速成 ATF

Automatic Transmission Fluid (自动变速箱油)

Product Description/ 产品说明

RMM ATF is a fully synthetic automatic transmission fluid. It contains an advanced package of additives specially formulated to multiple manufacturers of automatic transmission. RMM ATF provides superior oxidation and thermal stability. It also compounded with a friction-modifying additive to provide smooth lock-up of clutches without chatter.

速成 ATF 是采用现进的高性能合成自动变速箱油。速成 ATF 使用高端添加剂配方使自动变速箱油实现优越的性能和更长的换油期。

Features and Benefits/特征与优越性及优点

- Synthetic Base Oil
- High resistance to oxidation and exceptional thermal stability give long oil service life
- Improved transmission efficiency and fuel economy
- Outstanding performance over a wide range of temperatures
- Excellent shear stability
- Dependable protection against rust and corrosion
- 合成基础油
- 优异的抗磨保护
- 卓越的抗热及低温流动性
- 抗氧化稳定性
- 剪切稳定性好
- 整个换油期提供持久的保护

Applications/应用范围

- Passenger car automatic Transmission
- Heavy Duty Automatic Transmission
- Power steering Unit
- 汽车自动变速箱
- 重型自动变速箱
- 动力转向

Meet Standard Performance/标准性能达到

- GM DEXRON®-III (H) and all earlier DEXRON® ATFs including DEXRON® IID and IIE
- ALLISON C4 • JASO M315-2004
- BMW LT 71141; LA 2634; ETL- 7045E; 8072B
- LAND ROVER Texaco N402
- CAT TO-2 • MAZDA ATF M-III; ATF M-V
- CHRYSLER +3; +4
- NISSAN Matic D; J; K
- FORD MERCON®
- SUBARU ATF; ATF – HP
- HMC / KIA SP-II; SP-III
- TOYOTA Type T-III; Type T-IV; JWS 3309
- HONDA ATF Z1
- VW/AUDI G 052 025 (09M); G 052 990 (09A)
- ZF TE ML 03D; 04D; 17C; 14A
- MERCEDES p236.01; 02; 03; 04; 05; 06; 07; 236.09; 10; 11; ATF 3403 M-115
- PSF (except Honda)
- All Asian vehicles including Daihatsu, Honda, Mazda, Mitsubishi, Nissan, Subaru, Suzuki and Toyota where the JASO- 1A specification is required.
- DEXRON® and Mercon® are registered trademarks of General Motor Corporation and Ford Motor Company respectively.

Properties and Specifications/典型数据

ATF	
Kinematic Viscosity/粘度, @ 40° C, mm ² /s, ASTM D445	37
Kinematic Viscosity/粘度, @ 100° C, mm ² /s, ASTM D445	7.6
Viscosity Index/粘度指数, ASTM D2270	180
Density/密度 @ 15°C, g/cm ³ , ASTM D4052	0.858
Flash Point/闪点, Cleveland Open Cup, °C, ASTM D92	180
Pour Point/倾点, °C, ASTM D97	-35