

TITAN ATF 3353

Ultra high-performance DEXRON III-generation-ATF for automatic transmissions as well as any other ATF-applications. Development for the MB automatic transmissions and transfer cases according manufacture. Offers fuel-efficiency potential.

Description

TITAN ATF 3353 has been developed to satisfy highest demands to shifting comfort in modern automatic transmissions by Mercedes-Benz. TITAN ATF 3353 is formulated with selected high quality base oils in combination with a specially developed, unique additive technology.

Demanding quality control ensures constant product performance.

Application

TITAN ATF 3353 is specially recommended for 4Matic transfer cases in Mercedes M-and R-Class Models (Type W 164 and W251) where the use of a fluid in accordance to MB-Approval 236.12 is mandatory. Furthermore TITAN ATF 3353 can be used in 5-speed transmissions with regulated torque converter lockup clutch (KUB) as well as in the former 5-speed transmissions without regulated torque converter lockup clutch (KUB). TITAN ATF 3353 can also be used in many applications where DEXRON III-type fluids are recommended. TITAN ATF 3353 is miscible and compatible with conventional branded gear oils. However, mixing with other gear oils should be avoided in order to fully utilize the product's benefits. A complete oil change is recommended when converting to TITAN ATF 3353. For information on product safety and proper disposal please refer to the latest material Safety Data Sheet.

Advantages/Benefits

- Selected base oils with very high viscosity index give TITAN ATF 3353 excellent low temperature properties.
- Remarkable fuel-efficiency potential
- Very stable friction properties over the entire service time.
- TITAN ATF 3353 provides the required anti-wear and friction modifier additive systems to insure proper function during the lifetime of the gearbox.
- Outstanding ageing and oxidation stability.

Specifications

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Approvals

- MB-APPROVAL 236.12
- VW TL 52533 (G 052 533)

FUCHS Recommendations

- DEXPON III
- BMW 83 22 9 407 765
- BMW 83 2 9 407 807
- FORD M2C195-A
- FORD M2C202-B
- FORD M2C922-A1
- SSANG YONG

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CHARACTERISTICS

Density at 15 °C	DIN 51757	0.848 g/ml
Colour	Visual	red
Flash Point, CoC	DIN ISO 2592	190 °C
Pour Point	DIN ISO 3016	-54 °C
Foaming Tendency Seq. I/II	ASTM D 892	20 / 0; 30 / 0 ml
Dynamic Viscosity at – 40°C	DIN 51398	8000 mPas
Kinematic Viscosity at 40°C	DIN 51565-1	29 mm ² /s
Kinematic Viscosity at 100°C	DIN 51565-1	6.3 mm ² /s
Viscosity Index	DIN ISO 2909	179

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