



TITAN ATF 3353

Multifunctional DEXRON III-Generation-ATF for automatic transmissions as well as other ATF-applications. Developed for the latest generation of Mercedes-Benz 7-step-automatic transmissions (NAG 2), applicable as well for the 5-step-automatic transmissions (NAG 1). 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 the latest generation of Mercedes Benz 7-speed automatic gearboxes (NAG 2), as well as for all former 5-speed transmissions (NAG 1). TITAN ATF 3353 can also be used in many applications where DEXRON III-type fluids are recommended.

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/Approvals

- MB 236.12

FUCHS Recommendations

- BMW
- GM DEXRON III
- FORD M2C195-A
- FORD M2C202-B
- FORD M2C922-A1
- VW TL 521 62 (G052 162 A1/A2)
- VW TL 501 60 (G052 911 A1/A2/A6)

PI60263e, PMA, 16.04.2008, Page 1

While the information and figures given here are typical of current production and confirm to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products.



CHARACTERISTICS

Density at 15 °C	DIN 51757	0,848 g/ml
Colour	visual	red
Flash Point, CoC	DIN ISO 2592	190 °C
Pourpoint	DIN ISO 3016	-54 °C
Foaming Tendency Seq. I/II	ASTM D 892	20 / 0; 30 / 0 ml
Dynamic Viscosity bei - ..°C	DIN 51398	8000 mPas
Kinematic Viscosity at 40°C	DIN 51562-1	29 mm ² /s
Kinematic Viscosity at 100°C	DIN 51562-1	6,3 mm ² /s
Viscosity Index	DIN ISO 2909	179

PI60263e, PMA, 16.04.2008, Page 2

While the information and figures given here are typical of current production and confirm to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products.