PRODUCT INFORMATION



TITAN ATF 4000

Multifunctional ATF for use in automatic transmissions as well as other ATF applications. Licensed according to DEXRON III (H). Improved low-temperature shifting compared to DEXRON II.

Description

TITAN ATF 4000 is suitable for multi-purpose applications, reliable up to high loads and is recommended when Automatic Transmission Fluids DEXRON III are specified. In GM-Applications backward compatibility to older DEXRON-specifications is granted.

Application

TITAN ATF 4000 is miscible and compatible with conventional branded ATFs. However, a complete oil change is recommended when converting to TITAN ATF 4000 in order to exploit the product's full benefits.

Advantages/Benefits

- Offers the chance for rationalisation of the wide ATF variety to one ATF type. This helps to avoid false planning and simplifies warehousing
- Ensures reliable protection against wear, sludge accumulation, agglutination and corrosion
- Is extremely shear-stable and retains its original viscosity temperature behaviour even after very long change intervals
- · Has an extraordinarily high load capacity
- Shows neutral properties towards many seal materials
- Displays an excellent shifting behaviour even at very low temperatures

Specifications/Approvals

- DEXRON III (H)
- ALLISON C-4
- MAN 339 Type V1
- MAN 339 Type Z1
- MB-APPROVAL 236.1
- VOITH H55.6335.3X (G 607)
- VOLVO 97341
- ZF TE-ML 04D, 14A, 17C

FUCHS Recommendations

- BMW
- CAT TO-2
- FORD MERCON
- OPEL 19 40 767

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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.

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CHARACTERISTICS

Density at 15 ℃	DIN 51757	0.862 g/ml
Colour	Visual	red
Flash Point, CoC	DIN ISO 2592	190 ℃
Pour Point	DIN ISO 3016	-50 ℃
Foaming Tendency Seq. II	ASTM D 892	30/0 ml
Kinematic Viscosity at 40℃	DIN 51562-1	37.8 mm²/s
Kinematic Viscosity at 100℃	DIN 51562-1	7.6 mm²/s
Viscosity Index	DIN ISO 2909	174

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