

OILGAS Gearcraft ATF DX III

Product Description

OILGAS Gearcraft ATF DX III is high quality automatic transmission fluid recommended for most passenger car and commercial automatic transmissions. It is designed to maximize transmission performance, reduce transmission wear, prevent leaks and maintain smooth shifting. OILGAS Gearcraft ATF DX III can be used in power steering systems and hydraulic applications where automatic transmission fluid is specified.

Properties

- ✓ Increased load and shock carrying ability, preventing premature failure and provide longer equipment life.
- ✓ Reduced deposits and sludge build-up help provide outstanding transmission performance even under severe driving conditions.
- ✓ Good fluidity at low temperatures providing good cold-start shifting.
- ✓ Improved transmission efficiency and smooth shifting performance.
- ✓ Excellent leakage control.

Specifications

DEXRON IIIH General Motors TASA MAN 339 Type V1/Z1 Volvo CE 97340	MB 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.11 Voith H55.6335	Allison C-4 BMW LA 2634, LT 71141 Caterpillar TO-2 Ford MERCON	ZF TE-ML 03D, 04D, 14A, 17C ZF TE-ML 02F, 05L, 09, 11B, 21L
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Typical Properties

Properties	Method	Result
OILGAS Gearcraft ATF DX III		
Color	visually	red
Kinematic Viscosity @100°C, mm ² /s	ASTM D445	7,6
Brookfield @-40oC, mPa·s	ASTM D2983	18000
Density @15°C, kg/m ³	ASTM D4052	860
Flash point	ASTM D92	217
Poor point	ASTM D97	-50

Recommendations for use and storage

Before using the product it is very important to review the vehicle maintenance guide. The oil change should be carried out following the manufacturer's recommendations.

The product should not be stored at temperatures higher than 60°C, avoiding strong exposure to sunlight, intense cold or strong temperature variations.

Safety and Hygiene

The information on safety, hygiene and environment is included in the Safety Data Sheet, which provides details about the danger of the product, precautions to be taken when handling it, as well as environmental data and first aid measures.

The information presented is considered correct. The Company is not responsible in the event that the product is used in a manner other than that indicated on this sheet. The values present in this data sheet are typical values corresponding to average values and not to specific values.

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