

TEXOL ATF

Dex IIIH



JV of: **gandhar**
oil refinery (india) ltd.

Product Description

Texol®ATF Dex IIIH a very high-performance automatic transmission fluid (ATF) designed to provide good performance in a wide variety of new types of transmissions in service and commercial vehicles. It is also designed to perform well in specified hydraulic systems. It is made using very highly refined base oils and additives such as viscosity index improvers, antioxidants and friction modifiers. Even in older engines with Manual Transmissions, it is also used as a power steering fluid.

Applications

Texol ATF Dex IIIH is recommended for service top up of all current transmissions of passenger cars and light truck automatic transmissions requiring such fluids and all earlier models. It is also used in power steering systems and hydraulics of farm equipment.

Texol ATF Dex IIIH is recommended for use in manual transmissions, transaxles, and power steering systems for which the service fill product is specified. It may also be used as a wide temperature range anti-wear hydraulic fluid for many mobile, industrial and marine applications.

Characteristics

Key Properties	Test Methods	Specification	Value
API	--	Dexron IIIH	Dexron IIIH
SAE Grade	--	20 - 30	20 - 30
Brookfield Viscosity, (-) 40 Deg C, cP	ASTM D2983	20,000 Max	14,000
Kinematic Viscosity @ 40°C	ASTM D445	Report	33.0
Kinematic Viscosity @ 100°C	ASTM D445	Report	7.0
Viscosity Index	ASTM D2270	Report	181
Flash Point °C	ASTM D92	170 Min	212
Pour Point °C	ASTM D97	(-) 21 Max	(-) 36

Health and Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from our Texol sales office.

Features and Benefits

- Good viscosity/temperature characteristics.
- High thermal stability.
- Very good low temperature properties.
- High stability to aging and high chemical resistance.
- Resistance to wear and good friction characteristics.
- Excellent corrosion protection.

Quality, Specifications and Approvals

- GM DEX IIIH