



ASIALUBE ATF DEXRON VI

Description

DEXRON VI is a high-performance automatic transmission fluid (ATF) formulated by General Motors. It ensures smooth shifting, excellent oxidation resistance, and enhanced thermal stability, contributing to improved transmission efficiency and durability. Compatible with a variety of automatic transmissions, it meets stringent performance requirements for modern vehicle.

Application

DEXRON VI is designed for use in a wide range of automatic transmissions, including those in General Motors vehicles and other manufacturers' models requiring a fluid meeting the DEXRON VI specification. It is suitable for various automotive applications, promoting optimal performance and longevity in automatic transmission systems.

Advantages

- IMPROVES OPERATION OF TRANSMISSION FRICTION CLUTCHES TO ENSURE SMOOTH SPEED-CONTROL
- REDUCES NOISE AND VIBRATION
- SUPERIOR PROTECTION AND LONG SERVICE LIFE
- GOOD RESISTANCE TO OXIDATION



Typical Characteristics

Name	Method	Units	ASIALUBE ATF DEXRON VI
Density @ 15°C, Relative	ASTM D4052	g/ml	0.847
Viscosity, Kinematic 100°C	ASTM D445	mm ² /s	6.1
Pour Point	ASTM D97	°C	-54
Viscosity ,Brookfield@ -40°C	ASTM D2983	mPa.s (cP)	10000
Viscosity, Kinematic 40°C	ASTM D445	mm ² /s	30.2
Viscosity, Index	ASTM 2270	None	148
Flash Point, COC	ASTM D92	°C	206

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

Product Performance Claims

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| -GM DEXRON @ VI | -HONDA @Z-1 |
| -DEXRON @ III/III(H)/IIE | -ALLISON @ C-3,C-4, |
| -NISSAN @ MATIC FLUIDS | -VOLVO CE 97340 |
| -HYUNDAI /KIA SP-II/III/IV | -ZF TE-ML 09X |
| -TOYOTA WS | -FORD MERCON@LV |
| -TOYOTA T-III,T-IV | |
| -MERCEDES BENZ @ | |

When used as directed and in accordance with the provided Material Safety Data Sheet (MSDS), this product is not anticipated to have negative health impacts. MSDS documents can be obtained through your sales contract office or online. Refrain from using the product for unintended purposes, and when disposing of used product, ensure environmentally responsible practices are followed.