

ExxonMobil Mobil Delvac 10W-30 Synthetic Transmission Fluid Arctic

Category : Fluid , Lubricant

Material Notes:

Mobil Delvac Synthetic Transmission Fluid Arctic is a supreme performance, synthetic drivetrain lubricant engineered to meet the demanding requirements of major manufacturers of heavy-duty commercial equipment in extremely cold climate applications. It is designed to provide maximum performance in truck and other commercial transmissions where Caterpillar TO-4 and Allison C-4 performance specifications are required. Mobil Delvac Synthetic Transmission Fluid Arctic provides outstanding clutch and brake compatibility and friction control along the widest temperature range performance. The state-of-the-art technology behind Mobil Delvac Synthetic Transmission Fluid Arctic incorporates the highest performance components formulated to provide optimum protection against wear, corrosion, thermal degradation, and oxidation. The product is very shear stable as it contains no viscosity modifiers. It also provides extended clutch and transmission life and longer component life compared to other types of fluids previously used in these applications. Heavy-duty automotive type manual transmissions and gear cases; On-highway commercial light and heavy-duty trucking, busses, and vans using Allison manual, powershift, or automatic transmissions; Off-highway industries including: construction, mining, and agriculture; Where extended service intervals are required and especially in extremely cold environments; Recommended for final drives requiring Caterpillar TO-4 fluids

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http://www.lookpolymers.com/polymer_ExxonMobil-Mobil-Delvac-10W-30-Synthetic-Transmission-Fluid-Arctic.php

Physical Properties	Metric	English	Comments
Density	0.854 g/cc	0.0309 lb/in ³	ASTM D4052
	@Temperature 15.0 °C	@Temperature 59.0 °F	
Viscosity Measurement	146	146	Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	81 cSt	81 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	12.2 cSt	12.2 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-51.0 °C	-59.8 °F	ASTM D97
Flash Point	228 °C	442 °F	ASTM D92

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