

ExxonMobil 10W Mobiltrans HD

Category : Fluid , Lubricant

Material Notes:

Mobiltrans HD 10W, 30, 50, and 60 are extra high performance transmission and drive-train lubricants engineered to meet the rigorous specifications required by Caterpillar TO-4. This product line is uniquely designed to optimize the performance of powershift transmissions, gearboxes, and final drives. In hydraulic applications, they provide maximum protection even in high-pressure systems. This technology combines selected base oils and an advanced additive system to deliver the precise performance parameters needed to maximize the productivity of construction, quarrying, and mining equipment operating in severe conditions. These products offer a clear performance advantage over the use of mixed fleet engine oils and previously used lubricants meeting Caterpillar TO-2. Heavy duty transmissions, gear boxes, final drives, and hydraulic systems used in off-highway applications; Off-highway industries including: mining, construction, quarrying, and agriculture; Manual, powershift, and automatic transmissions where Allison C-4 fluids (SAE 10W and 30 grades) are called for including Twin Disc and transmissions calling for Type F fluids; Suitable for most mobile equipment hydraulic applications

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-10W-Mobiltrans-HD.php

Physical Properties	Metric	English	Comments
Density	0.890 g/cc @Temperature 15.0 °C	0.0322 lb/in ³ @Temperature 59.0 °F	ASTM D4052
Viscosity Measurement	96	96	Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	42 cSt	42 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	6.3 cSt	6.3 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-33.0 °C	-27.4 °F	ASTM D97
Flash Point	202 °C	396 °F	ASTM D92

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.comEmail : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China