F34® SKLIRA

Transmission Drivetrain Oils

SAE 10W, SAE 30 and SAE 50

PRODUCT DATA SHEET



PRODUCT DESCRIPTION

F34® SKLIRA TRANSMISSION DRIVETRAIN OILS, TO-4 are high-performance multi-purpose transmission and drivetrain fluids designed for powershift transmissions, final drives, wet brakes, differentials, hydraulic, and power-steering units in many different makes of transmissions, tractors and heavy equipment. F34® SKLIRA TRANSMISSION DRIVETRAIN OILS, TO-4 are formulated with high viscosity-index type II paraffinic base stocks and premium performance additives. The comprehensive additive package includes detergents, anti-wear, anti-corrosion, and anti-foaming agents. The additive protections provide maximum gear life and capacity for wet brakes and power-take-off clutches, excellent wet brake noise suppression and filterability characteristics. These oils are specially blended to prevent rust, corrosion, foaming and oxidation. F34® SKLIRA TRANSMISSION DRIVETRAIN OILS, TO-4 is available in SAE 10W, SAE 30 & SAE 50 viscosity grades.

SAE J300 Viscosity Grade	SAE 10W	SAE 30	SAE 50
Appearance, Visual	·	Amber, Liquid	
Viscosity @ 40°C, cSt, ASTM D445	40	100	195
Viscosity @ 100°C, cSt, ASTM D445	6.3	11.5	18
Viscosity Index, ASTM D2270	105	102	100
Flash Point, °C, ASTM D92	200	215	230
Pour Point, °C, ASTM D97	-37	-18	-15

^{*}The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

Suitable for Use:

Allison C-4 - SAE 10W and 30 grades Caterpillar T0-4, CD/T0-2 - all grades Komatsu Micro-Clutch - all grades Vickers (Eaton) M-2950-S

Product Code:

SAE 10W - F34505 SAE 30 - F34506 SAE 50 - F34507







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