



eni Multitech CT plus

eni Multitech CT plus, available in grade SAE 10W, is a special lubricant suitable for use in Caterpillar machineries.

eni Multitech CT plus can be used for lubrication of power shift, direct drive transmissions, final drives, differentials, winches, clutch plates, gears and bearings.

The viscosity grade SAE 10W makes eni Multitech CT plus suitable for use in the hydraulic systems of Caterpillar equipments.

CHARACTERISTICS (TYPICAL FIGURES)

eni Multitech CT plus

SAE Grade		10W
Viscosity at 100°C	mm ² /s	6,8
Viscosity Index	-	118
Flash Point COC	°C	225
Pour Point	°C	-30
Mass density at 15°C	kg/l	0,873

PROPERTIES AND PERFORMANCE

- eni Multitech CT plus is balanced to give maximum frictional material life in power shift transmissions and eliminate brake chatter in wet brake applications.
- eni Multitech CT plus meets the severe requirements of Caterpillar TO-4 specification which includes the frictional requirements and gear wear requirements.
- Although not addressed to engine applications, eni Multitech CT plus supports engine oil performance API CF/CF-2, keeping safe from any risk of failure for misuse.

SPECIFICATIONS

eni Multitech CT plus meets the requirements of the following specifications:

- CATERPILLAR TO-4
- ALLISON C-4
- ZF TE ML 03C level
- KOMATSU KES 07.868.1
- DANA Powershift transmissions
- Vickers 35 VQ 25