



APPLICATIONS

Eni Multitech CT Plus 10W is a special lubricant suitable for use in Caterpillar machineries. It can be used for lubrication of Powershift and direct drive transmissions, final drives, differentials, winches, clutches, gears and bearings.

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

CUSTOMER ADVANTAGES

- **Eni Multitech CT Plus 10W** is balanced to give maximum life to the friction materials in Powershift transmissions and eliminate brake chatter in wet brake applications.
- **Eni Multitech CT Plus 10W** meets the severe requirements of Caterpillar TO-4 specification which includes the frictional requirements and gear antiwear properties.
- Even if it is not primarily intended for engine applications, **Eni Multitech CT Plus 10W** supports an API CF/CF-2 engine oil performance, keeping machinery safe from any risk of failure due to misuse.
- Although not approved, **Eni Multitech CT Plus 10W** is suitable for use in those applications for which the equipment manufacturer requires a KOMATSU KES 07.868.1 performance.

SPECIFICATIONS

- Caterpillar TO-4
- Allison C-4
- ZF TE-ML 03C quality
- DANA Powershift Transmissions
- Eaton Vickers 35VQ-25





CHARACTERISTICS

Properties	Method	Unit	Typical
Density at 15°C	ASTM D 4052	kg/m ³	875
Viscosity at 100°C	ASTM D 445	mm ² /s	6.6
Viscosity at -25°C	ASTM D 5293	mPa·s	5100
Flash point COC	ASTM D 92	°C	200
Pour point	ASTM D 5950	°C	-30

