



eni MTL Synthetic CD-50

MTL Synthetic CD -50 Transmission Lubricant is a full synthetic SAE 50 lubricant formulated for use in heavy duty manual transmissions in on-highway trucks and off-highway equipment that require a non EP lubricant.

MTL Synthetic CD -50 Transmission Lubricant contains an effective additive package that reduces wear , protects against rust and corrosion and provides excellent oxidation stability. In addition, the high viscosity index, low pour point and sub-zero fluid flow provides for easier cold weather shifting, less drag and less gear wear, promoting longer transmission life.

TYPICAL CHARACTERISTICS

MTL SYNTHETIC CD-50

Viscosity, cSt @ 100 °C	18.0
40 °C	139
Viscosity Index	144
Pour Point, °C	<-40
Flash Point, °C	225
Foam Test, D-892	Pass
Channel Point, °C	<-51
Copper Corrosion, D-130	Pass
FZG Stage, pass	10

SUITABLE FOR USE WHERE THE FOLLOWING PERFORMANCE SPECIFICATIONS ARE REFERENCED:

- Eaton Transmission Fluid PS 164 Rev 7
- Navistar TMS 6816
- Mack TO-A Plus
- Volvo I-Shift
- API MT-1
- ZF Freedomline

Due to continual research and development, the information contained herein is subject to change without notice. Always follow manufacturers' recommendations for lubricant performance, viscosity grade and oil change interval as these may vary depending on ambient temperature, fuel composition, model year and environment of operation.