



TRANSMISSION TM 85W140



Extreme pressure lubricant for axles

APPLICATIONS

- Designed to meet the lubricating needs of hypoid axles
- Lubrication of differential gear systems, gearboxes, steering systems and other heavily loaded gears of automotive vehicles and off-road equipments for which an extreme-pressure oil according to MIL-L-2105 D is recommended.

SPECIFICATION

API : GL-5
US Army : MIL-L-2105D

ADVANTAGES

New technology Extreme pressure additives protects gear from wear under heavy loads and repeated shocks.
Demonstrate higher drain interval.
Low pour points guaranteeing effective lubrication even at all temperature
Good resistance to oxidation and foaming render stable performance even after prolonged usage
Good synchromesh compatibility helps to attain better shift feel
Exhibit good thermal stability and inertness to seal.

TYPICAL CHARACTERISTICS	TEST METHOD ASTM	TRANSMISSION TM 85W140
Density at 29.5°	D 445	0.8926
Kinematic viscosity at 100°C, cSt	D 445	24.7
Viscosity Index	D 2270	99
Pour point, °C	D 97	-18
Flash point COC, °C	D 92	226

(Above characteristics are mean values given as an information)

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