

T&D Gear Oil Slip Formula SAE 80W-90

Product Data Sheet

T&D Gear Oil Slip Formula 80W-90 is a special lubricant, Total Driveline, formulated for the lubrication of manual transmissions and differentials of passenger cars, industrial vehicles and commercial vehicles for heavy transport.

The extraordinary EP characteristics (extreme pressures) make it suitable for use in all heavily loaded gear systems working under severe operating conditions and critical lubrication, such as hypoid differentials, axles of industrial vehicles and final drives.

It contains special "Limited Slip Differential" additives capable of optimizing the functioning of limited slip differentials of cars, light commercial vehicles, off-road vehicles and heavy-duty vehicles. The marked thermo-oxidative stability and the excellent ability to control the formation of deposits that are generated at high temperatures allow extended oil change intervals.

T&D Gear Oil Slip Formula also ensures maximum compatibility with the various types of gaskets and excellent anti-foam properties.

PROPERTIES

- Greater efficiency and maximum gear protection.
- Greater longevity and cleanliness.
- Maximum compatibility with all types of gaskets.
- Extraordinary antifoam properties.



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PERFORMANCE LEVEL

API GL-5 SLIP FORMULA

CHEMICAL-PHYSICAL CHARACTERISTICS

Viscosity at 40°C	141,1 cSt
Viscosity at 100°C	14,5 cSt
Density a 15°C	0,901 kg/l
Viscosity Index	101
Flash Point	165°C
Pour Point	-27°C

Values mentioned in this table are indicative and variable within certain tolerances

STORAGE

Store in the original closed packaging, mantaining it indoors, protected from moisture, direct exposure to sunlight and weather conditions. Avoid continuous and excessive temperature changes.