

ROLF Transmission 80W-90 transmission oil

Mineral

Description and uses:

Highest-grade universal oil for any mechanical transmission units of cars and trucks.

Particularly efficient in high-load hypoid gears and self-locking differentials.

Improves synchromesh gear performance, increases shifting precision. Has high resistance to outsqueezing, foaming and corrosion; excellent thermostability.

Provides extended oil change intervals.

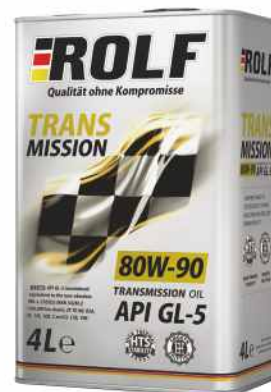
Meets:

API GL-5, MAN 342M-2 (160,000 km drain), ZF TE-ML 05A, 12E, 16B, 17B, 19B, 21A

Available package: 1 / 4 / 20 / 208 l

Typical Analysis:

Properties	Method	Value
Density at 15°C, g/cm ³	ASTM D 4025	0.8972
Kinematic viscosity at 100°C, mm ² /s	ASTM D 445	14.5
Viscosity index	ASTM D 2270	101
Brookfield dynamic viscosity at -40°C, mPa·s	ASTM D 2983	100,000
Flash point, °C	ASTM D 92	220
Pour point, °C	ASTM D 97	minus 27



√ High thermal stability √ Smooth shifting