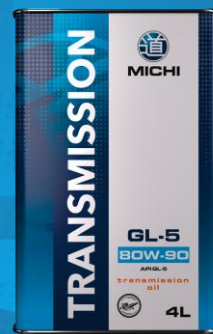




MICHI
PREMIUM MOTOR OIL

MICHI TRANSMISSION 80W-90 GL-5

Gear oil



DESCRIPTION



Mineral-based gear oil. Formulated from high-quality mineral base oils and an advanced additive package, this oil ensures reliable protection in components operating under high and shock loads. Designed to meet the stringent requirements of modern transmission and vehicle manufacturers.

RECOMMENDED FOR



- GL-5
- MAN 342 M2
- Scania STO 1:0
- MIL-L-2105D
- ZF TE-ML-05A, 07A, 08, 12E, 16B, 16C, 17B, 19B, 21A

APPLICATION



Perfectly suitable for most transmission units (transfer cases, differentials, and drive axles) of modern vehicles where API GL-5 level oil is recommended. Not intended for use in units requiring API GL-4 level fluids or in automatic transmissions designed for engine oils or specialized ATF fluids.

FEATURES & BENEFITS



- Reliably protects gears, teeth, and shafts of transmission components by providing a strong, thick, and stable oil film under various operating conditions
- Effectively reduces wear and minimizes deposits, extending the service life of transmission components
- Exceptional resistance to oxidation extends oil service life, even in extreme operating environments
- Outstanding viscosity stability under heavy loads delivers optimal and safe transmission performance throughout the entire service interval
- Enhanced wear protection under all torque levels and superior resistance at high speeds

TYPICAL CHARACTERISTICS



ПОКАЗАТЕЛЬ	METHOD	VALUE
Density at 15°C, kg/m ³	ASTM D4052	889
Kinematic Viscosity at 100°C, cSt	ASTM D445	14.7
Viscosity Index	ASTM D2270	102
Brookfield Viscosity -26°C, cP	ASTM D2983	107 000
Flash Point, °C	ASTM D92	234
Pour Point, °C	ASTM D97	-34

The properties listed are typical for the product currently in production. Due to ongoing research and development, the information provided in this document is subject to change.