



TAREX GEAR-X5 85W-140 GL-5

GEAR OIL

Product Description:

TAREX GEAR-X5 85W-140 GL-5 Gear Oil a multigrade automotive gearbox lubricant which consist of high quality base oils and an advanced additive technology with high viscosity index. It was designed to provide optimum protection under extreme load conditions and it protects the system against wear and oxidation. It prevents corrosion and foam. It has improved frictional properties and is formulated with advanced additives to prevent rust, oxidation, and wear to help extend component life and reduced operating costs.

Applications:

It meets a wide range of operating temperatures and is recommended for make-up or refill of manual transmissions, conventional differentials, hypoid and other gears in industrial, automotive, trucking, construction, farm and other off-highway applications. Primary uses are high-speed, high-torque, high horsepower applications. It is suitable for top off in limited slip differentials.

Benefits:

- ❖ Superior thermal stability and high torque protection
- ❖ Excellent rust and corrosion protection for all system components
- ❖ Provides anti-wear protection for pumps, motors, valves and other hydraulic circuit components operating under high load and/or extreme temperature operations
- ❖ Maintains film strength & viscosity
- ❖ Special additives provide sludge and deposit control
- ❖ Compatible with typical automotive seals and gaskets, minimum leakage and reduced contamination

Meets the Performances:

API GL-5; LSMIL-L-2105D; SAE J2360

Please check your owner's manual for the manufacturer's recommended oil viscosity grade and API classification and approvals.

Technical Data:

TAREX	Test method	
API		GL-5
SAE Grade		85W-140
Density at 15°C gr/cm ³	ASTM D 1298	0.90
Viscosity at 40°C cSt	ASTM D 445	330-340
Viscosity at 100°C cSt	ASTM D 445	26-27
Viscosity Index	ASTM D 2270	97
Flash point °C	ASTM D 92	235
Pour point °C	ASTM D 97	-24

Above values are the typical values of the products and may vary with each batch.