

Gear Oil Treatment EP Green

Gear Oil Treatment EP Green is a multi-purpose concentrated differential and manual transmission repair additive developed for use in gearboxes and differentials. It is compatible with automotive, heavy-duty, agricultural, marine, and industrial gear oils. It is designed to be miscible with all manual transmission API GL-5, GL-4, GL-3, and GL-1 grades.

Usage

All gear systems; used in gearboxes and especially in transmissions, differentials, gearboxes, turbines, compressors, reducers and similar gear systems, minimize wear during initial operation. It is recommended to use 150 ml for volumes up to 2-3 liters; up to 300 ml can be used if needed. **Not suitable for use in automatic transmissions.**

Features

High Anti-Wear: Minimizes wear on moving parts operating under extreme pressure and load. Reduced friction increases transmission and differential life and power, and improves fuel economy. Helps close gaps between gears.

High Performance in Gearboxes: Ensures smoother gear changes. Prevents wear on gear teeth, reduces bearing and gear noise. Provides smoother operation in the transmission.

High Oxidation&Corrosion Protection and Excellent Lubrication Performance: Provides excellent protection against oxidation and corrosion. Its foam control, pressure equalization, and friction-induced heat and noise reduction properties ensure superior lubrication.

Technical Specifications

Color / Appearance	Visual	Green / High Viscosity Liquid
Kinematic Viscosity @100 °C, cSt	ASTM D 445	47-55
Viscosity Index, min.	ASTM D 2270	152
Flash Point, °C, min.	ASTM D 92	250
Foaming Stability, Stage II, ml/ml, max.	ASTM D 892	20/0

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