

Gear Protect

Description

The surface-active components of high-pressure and wear-protection additives reduce wear and ensure optimum operation in transmissions and differentials. The transmission runs smoother, quieter and shifts easier. It smoothes the surfaces of the gears, increases load bearing capability as well as service life.



Properties

- friction and wear reducing
- reduces gearshift resistance
- outstanding emergency-running properties
- increases smooth operation
- reduces transmission noise
- secures optimum transmission operation

Our information is based on thorough research and may be considered reliable, although not legally binding.

Technical data

Base	synthetic additives/carrier oil
Precipitation number	grün
Density at 15 °C	0,94 g/cm ³ DIN 51757
Viscosity at 40 °C	80 mm ² /s DIN 51562
Flash point	>180 °C DIN ISO 2592
Pour point	-25 °C DIN ISO 3016
Color / appearance	green
Odor	charakteristisch
Form	liquid

Areas of application

For manual, auxiliary and differential transmissions. Not to be used in motorbikes or fully automatic transmissions and differential transmissions with a self locking differential.

Application

One 80 ml tube is sufficient for 2 litres of gear oil. Before adding, the corresponding amount of gear oil must be removed from the transmission using the tube provided and disposed of in accordance with the regulations. Single addition at any time, particularly during oil changes and repairs.

Available pack sizes

80 ml Tube plastic	2863 D-DK-FIN-N-S
80 ml Tube plastic	1007 D-GB-NL-F-E-I