

## Gear-Oil Leak Stop

### Description

Stops oil loss in transmissions that drip, thereby preventing pollutant oil patches. Regenerates hardened plastic and rubber seals. Protects couplings against oil leaking into them, thereby preventing lubrication deficiency and transmission damage caused by insufficient oil.



### Properties

- prevents oil leaks and pollution of the environment
- increases operational reliability
- optimum lubrication under all operating conditions
- avoids oil leaking onto clutches
- prevents oil loss
- simple to use
- remedies leaks at shrunken or porous seals
- miscible with all commercially available gear oils

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

### Technical data

Viscosity at 40 °C	642 mm <sup>2</sup> /s DIN 51562
Viscosity index	101 DIN ISO 2909
Flash point	66 °C DIN ISO 2592
Pour point	-27 °C DIN ISO 3016
Color number (ASTM)	3,5 DIN ISO 2049
Base	combination of additives
Color / appearance	blue
Density at 20 °C	0,92 g/ml
Odor	characteristic
Form	liquid

### Areas of application

For manual, auxiliary and differential transmissions.

Note: Not suitable for DSG or automatic transmissions, differentials or motorbikes with wet clutches.

### Application

Contents sufficient to treat up to 1 l of gear oil. The product can be added at any time. Sealing first takes effect after about 600 to 800 km of driving.

Recommendation: Application at every gear oil change to ensure the sealing effect.

### Available pack sizes

50 ml Tube plastic	21641
	E-P