

### Description

Highly effective transmission cleaner with special additive package. Removes all contaminants in the transmission to drain off the dissolved deposits during the subsequent oil change. Cleaning ensures a long transmission service life and smooth, easy shifting. The cleaner is neutral to metals, plastics and rubber seals.



### Properties

- for eliminating shifting problems
- removes undesirable residues
- gentle cleaning
- assures optimum shifting performance
- suitable for manual, hypoid, transaxle and auxiliary transmissions
- guarantees smooth gearshifting

### Technical data

Base	additive, naphtha-base special oil
Viscosity index	204
Viscosity at 40 °C	58 mm <sup>2</sup> /s
Viscosity at 100 °C	11,8 mm <sup>2</sup> /s
Form	flüssig, liquid
Odor	characteristic
Density at 15 °C	0,885 g/ml

### Areas of application

For cleaning manual, auxiliary and differential transmissions. Contents sufficient to treat up to 4 l of oil.

### Application

Add contents of can to the gear oil at operating temperature before changing the gear oil. If the transmission is full, 150 ml of old oil must be drained to be able to add the cleaner. Then on the lifting platform, with the engine running, shift through all gears of the transmission several times within approx. 10 minutes. Then drain off old gear oil and fill new gear oil according to the manufacturer's specifications.

### Available pack sizes

150 ml Can sheet metal 3321  
D-GB-I-E-P

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