

## ATF Additive

### Description

Due to the additives contained, rubber and plastic seals in power-steering and transmissions receive optimal care. Leaks in the gearbox caused by hardened or brittle seals are prevented or remedied. In addition, holes and ducts in the transmission are cleaned, the performance of the oil is revitalized. The noise from the power-steering will be reduced and the shifting operations are improved. Using ATF Additives, the service life of automatic transmissions can be lengthened and repair costs reduced.

### Properties

- regenerates seals
- prevents oil loss
- care and protection
- cleans and maintains
- stable to oxidation
- minimizes unwanted noise
- prevents expensive repairs
- increases service life
- high wear resistance
- prevents rapid aging of oil
- damps shifting operations

### Technical data

Color / appearance	brown
Viscosity at 40 °C	~ 166 mm <sup>2</sup> /s DIN 51562
Viscosity at 100 °C	~ 26 mm <sup>2</sup> /s DIN 51562
Density	0,888 g/ml
Refractive index at 20 °C	~ 1,478
Form	liquid
Odor	characteristic

### Areas of application

Suitable for power-steering and automatic transmissions that are filled with ATF II and ATF III oils.

### Application

Mix ATF Additive into the gear oil using the dipstick. 250 ml are sufficient for up to 8 liters of oil.

### Available pack sizes

250 ml Tube plastic	8336 GB-ARAB-F
250 ml Tube plastic	2702 GB-AUS



### Available pack sizes

250 ml Tube plastic	5135 D-GB-I-E-P
---------------------	--------------------

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