

Automatic Transmission Cleaner

DESCRIPTION

Automatic Transmission Cleaner is a highly effective cleaning fluid designed to dissolve disruptive deposits and residues in automatic transmissions in order to provide optimal shifting performance. This thus extends the transmission service life. These highly effective detergent and dispersant additives in association with the carrier fluid have been tested in the laboratory and in practical field trials for their ability to dissolve sludge and lacquer formers.

PROPERTIES

- Gentle and rapid cleaning
- Assures optimal shifting performance
- Neutral to seals and other materials installed in the engine
- Highly economical
- No additional environmental pollution
- Simple to use

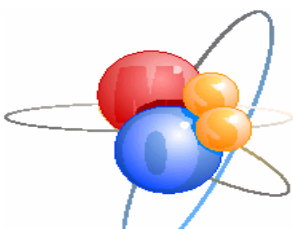
TECHNICAL DATA

Color	: brown	
Base	: additive/naphtha-base special oil	
Viscosity index	: 204	
Viscosity at 40 °C	: 58.0	mm ² /s
Viscosity at 100 °C	: 11.8	mm ² /s
Flash point	: approx. 200	°C
Density at 20 °C	: 0.885	g/cm ³
Form	: liquid	

AREAS OF APPLICATION

Suitable for all automatic transmissions.

.../2



PRODUKTINFORMATION



APPLICATION

Add contents of can to warmed up transmission oil before changing the automatic transmission fluid using a funnel and the dipstick. Allow engine to run in neutral for approx. 10 minutes and shift through all gears at least twice with the vehicle in a stationary position. Following the cleaning procedure, carry out an oil and filter change using the corresponding Liqui Moly transmission oil. The contents of one 300 ml can are sufficient for 6 to 9 liters of oil. Liqui Moly Automatic Transmission Cleaner also can be used in conjunction with all commercially available automatic transmission cleaner systems. Ensure that you observe the work instructions provided by the equipment manufacturer.

AVAILABLE PACK SIZES

Automatic Transmission Cleaner	300 ml	Part no. 3951
	300 ml	Part no. 2512

Languages: 1 D - RUS, 2 D - GB - I - E - P,

PI 01/02/06

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

