



Additives - Oil

Eurol ATF Treat

Oil additive for increasing smoothness of the automatic transmission

Description

Eurol ATF Treat is an additive developed to increase the automatic transmission fluid performance. This product should be used when the vehicle transmission is starting to shift rougher.

Eurol ATF Treat maintains a lubricating film on all moving parts, so there is less friction of metal on metal such that it offers long term protection of the lubricated parts.

Eurol ATF Treat should be used in an automatic transmission which has slipping problems when it is cold. If the problems are resolved after the transmission has warmed up, Eurol ATF Treat will eliminate the transmission problems. This will result in a significant improvement in the smoothness of the transmission.

Eurol ATF Treat is designed to extend the life of the automatic transmission. Eurol ATF Treat uses the transmission oil as a carrier fluid to get to every part of the transmission. A 500ml bottle of Eurol ATF Treat is recommended for use to 8L to 12L of transmission oil. If your vehicle transmission is reluctant to shift or shifts roughly, we recommend to add this additive to the automatic transmission.

Eurol ATF Treat is compatible with all commercially available transmission fluids.

Users should consult the Material Safety Data Sheet of Eurol ATF Treat for information about storage and shelf life. Please ask Eurol Research & Development if any further information is required.

Physical properties

Colour	amber	
Flash point	143 °C	ASTM D 93

Article number E802314 Version 1.0, 25-03-2016

Eurol B.V. Energiestraat 12, 7442 DA Nijverdal, The Netherlands, tel. +31 548 61 51 65, www.eurol.com

This document is intended to inform you about product properties and possible applications of Eurol products. Because of continuous product research and development, the information in this document can be changed at all times, without foregoing notice. The analytical data in this product data sheet are typical values. Small deviations, which may occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this information sheet is compiled with great care, Eurol accepts no liability for damage resulting from incompleteness and/or inaccuracies in the text. We recommend that you always follow the manufacturers instructions.