



Coolants & screenwash

Eurol Antifreeze XL

Universal long-life antifreeze, miscible with most commercial coolants

Description

Eurol Antifreeze XL is a universal long-life antifreeze, based on mono-ethylene-glycol and organic corrosion inhibitors (silicate-free). This special technology (diluted with water) can be mixed with coolants of other brands without the risk of sludge build-up and decreasing cooling capabilities.

Eurol Antifreeze XL can be mixed with all mono-ethylene-glycol based commercial coolants, a.o. Volkswagen and Renault.

Eurol Antifreeze XL prevents from scale formation and offers an excellent protection against cavitation. Moreover, it protects metal parts in the cooling system against corrosion.

Eurol Antifreeze XL is nitrite, amine, borate, phosphate, nitrate and silicate-free and in this way, contributes to a cleaner environment.

Eurol Antifreeze XL is completely safe for rubber, plastics, metals and aluminium or its alloys.

Eurol Antifreeze XL is a modern coolant for water-cooled combustion engines and protects the system from freezing up to -36 °C when diluted with water for 50:50 vol%. With a 40:60 vol% (antifreeze: water) dilution a freezing protection of -26°C will be obtained. Mixtures with more than 67 vol% of Antifreeze is not recommended.

Performance level

- VW TL-774 F (G12+)
- VW TL-774 D (G12)
- BS 6580
- ASTM D3306
- ASTM D4985
- ASTM D4656
- AFNOR NFR 15-601
- MAN 324 Typ SNF
- SAE J1034
- Renault Type D
- MTU MTL 5048
- Liebherr MD1-36-130
- Komatsu 07.892
- John Deere JDM H5
- JASO M325
- GM 6277M
- Ford WSS-M97B44-D
- DAF 74002
- DTFR 29C110 (MB 325.3)

Physical properties

Colour	Colourless	EIGA0755	
Density at 20°C	1.117 kg/l		ASTM D 4052
Flash point	111 °C		ASTM D 93

Article number E503151
Version 1.1, 05-02-2024

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 manufacturer's instructions.