



Coolants & screenwash - Cooling fluids

Eurol Coolant -36°C GLS 13

Longlife Coolant VW-TL 774 J (G13)

Description

Eurol Coolant -36 GLS 13 is specially developed for the new generation cooling systems of V.A.G. (Audi, Volkswagen, Skoda, Seat) and meets the Volkswagen VW-TL 774 J (G13) specification.

Eurol Coolant -36 GLS 13 is based on glycols and organic inhibitors. This gives an excellent protection for metals in the cooling system against corrosion, specially magnesium- and aluminum alloys. Furthermore, the composition prevents scale formation and provides excellent protection against cavitation.

Eurol Coolant -36 GLS 13 is to be used undiluted, so never top-up with pure water. Eurol Coolant -36 GLS 13 provides a frost-protection down to -36°C. Life-time of the product is 5 years or 650.000 Km for trucks or 250.000 Km for passenger cars, depending on which situation occurs first.

Eurol Coolant -36 GLS 13 is compatible with traditional coolants of traditional quality.

The composition of the product is different compared to other coolants, results obtained with a refractometer can be different causing an incorrect frostprotection.

Performance level

- VW TL-774 J (G13)

Physical properties

Colour	pink	
Density at 20°C	1.083 kg/l	ASTM D 4052
Flash point	111 °C	ASTM D 93
Frost protection	-36 °C	ASTM D 1177
pH	8.3	

Article number E504149
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 manufacturer's instructions.