



Quality is in our nature

PRODUCT INFORMATION

August 2016



EUROL COOLANT GLX -36°C

Silicate-free, long-life coolant TL-VW 774 F (G12+)

Eurol® Coolant GLX has especially been developed for the new generation cooling systems of modern car engines.

Eurol® Coolant GLX, based on ethylene-glycol, has been approved by Volkswagen (TL 774 D) and meets the Renault D standard.

Eurol® Coolant GLX prevents scale forming and offers excellent protection against cavitation. Moreover, it protects all metals against corrosion, particularly aluminum and alloy irons, even at high temperatures.

Eurol® Coolant GLX protects against freezing up to -26 °C resp. -36 °C and contains environment-friendly additives (carboxyl-acids). This technology is known under the name OAT (Organic-Acid-Technology).

Eurol® Coolant GLX is to be used undiluted, so never top-up with pure water. Life-time of the product is 5 years or 650.000 kms for trucks or 250.000 kms for passenger cars, depending on which situation occurs first.

Eurol® Coolant GLX is nitrite, amine, borate, phosphate, nitrate and silicate free. The product is compatible with traditional coolants of traditional quality.

PERFORMANCE

VW TL-VW 774 D (G12),
TL-VW 774 F (G12+)
Renault Type D
BS 6580
ASTM D3306/D4656/D4985
JASO M325
NATO S-759

TYPICAL PROPERTIES

		-26	-36
Density 20C	Kg/L	1.06	1.07
Water contents	Wt%	max. 63	max. 53
pH-value		7,0 - 7,6	7,0 - 7,6
Freezing point (ASTM D 1177)	C	-26 C 2	-36 C 2

AVAILABLE VOLUMES

E504144 - 1L, E504144 - 5L, E504144 - 60L, E504144 - 210L



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