



Quality is in our nature

Coolants & screenwash - Cooling fluids

# Eurol Coolant XL -36°C

## Universal long-life coolant, miscible with the most commercial coolants

### Description

Eurol Coolant XL -36 is a universal long-life coolant, based on mono-ethylene-glycol and organic corrosion inhibitors (silicate-free). This special technology can be mixed with coolants of other brands without the risk of sludge build-up and decreasing cooling capabilities.

Eurol Coolant XL -36 can be mixed with most mono-ethylene-glycol based commercial coolants, a.o. Volkswagen and Renault.

Eurol Coolant XL -36 prevents from scale formation and offers an excellent protection against cavitation. Moreover, it protects metal parts in the cooling system against corrosion.

Eurol Coolant XL -36 is nitrite, amine, borate, phosphate, nitrate and silicate-free and in this way, contributes to a cleaner environment.

Eurol Coolant XL -36 is completely safe for rubber, plastics, metals and aluminium or its alloys.

Eurol Coolant XL -36 is a modern coolant for water-cooled combustion engines and protects the system from freezing up to -36 °C.

Eurol Coolant XL -36 is to be used undiluted, so never top-up with water. 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.

Always follow the instructions of the manufacturer regarding application of the right coolant.

### Specifications

#### Performance level

VW TL-774 F (G12+)

VW TL-774 D (G12)

BS 6580

ASTM D4985

ASTM D4656

ASTM D3306

AFNOR NFR 15-601

MB 326.3

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

Case New Holland

MAT3624

STJLR 651.5003

Recommended for use

Volvo VCS

### Physical properties

Colour	Yellow	
Density at 20°C	1.069 kg/l	ASTM D 1298
Flash point	111 °C	ASTM D 93
Frost protection	-36 °C	ASTM D 1177

E504140

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