

Extended Life concentrate coolant based on Mono Ethylene Glycol (MEG)

PRODUCT CODE: FAC00

FALZOL COOLANT XLL

(BASF GLYSANTIN G30 G33 G34)

FALZOL COOLANT XLL BASF GLYSANTIN is an Extended Life Coolant based on Mono Ethylene Glycol (MEG) and specially designed corrosion inhibitors to provide protection against frost and corrosion. It is made with 50% water for use as a cooling and heat transfer fluid in internal combustion engines. It is free from potentially harmful additives such as nitrites, amines, borate, and phosphates and hence it contributes to a safer environment. It is neutral towards gaskets, hoses and provides good resistance against foam.

BENEFITS

- It is extended life coolant based on virtually non depleting synergistic combination of corrosion inhibitors.
- It is having high boiling point which decreases the risk of overheating.
- It has as improved hard water stability as it does not contain silicates and other mineral salts.
- It is compatible with elastomers used by most of the European OEMs.
- It prevents formation of deposits and scale on the surfaces and also compatible with other MEG based antifreeze.
- It is suitable for mixed fleet

It is recommended for use in cooling systems of all types of liquid cooled **hi-tech** automotive engines where such types of coolants are used. (Please refer OEM manual for recommended coolant). It is particularly recommended where high temperature aluminium protection is important.

Meets the Following Criteria:

ASTM D 3306 ASTM D 4985 SAE J 1034 BS 6580: 2010 AFNOR NF R15-601 \ast FFV Heft R443 CUNA NC 956-16 UNE 26361 - 88 JIS K 2234 \ast NATO S 759 \ast with the exception of reserve alkalinity

Volvo VCS Coolant Chrysler MS 9176 Cummins 85T8-2 & 90T8-4 Leyland Trucks LTS 22 AF 10 Mack 014GS 17004 MAN 248, 324 (SNF) & BMW D 36 5600 Mercedes MB 325.3 Renault 41-01-001 VAG TL 774 D/F GM 1899 M, US 6277 M & OPEL GM QL130100 John Deere H 24 B1 & C1 MTU MTL 5048 Ford ESE M97B49-A, WSS-M97B44-D & ESD M97B49-A









Extended Life concentrate coolant based on Mono Ethylene Glycol (MEG)

PRODUCT CODE: FAC00

Warning: Keep all antifreezes out of reach of children. Do not drink antifreeze. If swallowed, induce vomiting and immediately seek medical advice.

TYPICAL ANALYSIS:

Concentration (by volume)	50%
Specific Gravity @ 20°C	1.074
Freeze Protection (°C)*	- 40

^{*}Average of freezing point and pour point.



