

Concentrate to be Diluted SI-O.A.T Coolant

APPLICATIONS

- Finol Premium SI-OAT Concentrate is a "very long life" antifreeze made of monoethylene glycol.
- Finol Premium SI-OAT Concentrate has fast, effective protective properties. It provides a high level of protection against damage caused by freezing, cavitation, corrosion and overheating.
- Finol Premium SI-OAT Concentrate antifreeze must be mixed with a suitable quantity and quality of water to be used as a coolant. This product is especially recommended for certain ICEs both for light vehicles (MB and VW group Euro 6 engines), heavy vehicles (MB, MAN, Scania and Cummins EURO 6 engines), public works machinery (Liebherr Euro 6 engines) and agricultural tractors (MTU Claas engines).

SPECIFICATIONS

Finol Premium SI-OAT Concentrate meets the following Specifications:

- AFNOR NF R 15-601
- ASTM D 3306
- ASTM D 4985
- BS 6580: 2010
- SAE J1034
- CUNA NC 956-16
- MB 326.5 and 326.6
- VW / AUDI / SEAT / SKODA LAMBORGHINI / BENTLEY / PORSCHE BUGATTI: VW TL 774-G
- DAIMLER / MB-325.5 and 325.6
- MAN 324 Type Si-OAT
- CUMMINS CES 14603
- SCANIA TB 1451

ADVANTAGES

- Finol Premium SI-OAT Concentrate protects against all forms of corrosion, overheating and freezing. Protects aluminium water pumps against corrosion, erosion and cavitation, prevents the formation of deposits and leaves surfaces clean.

TYPICAL CHARACTERISTICS

Colour		Pink
Density at 20°C	ASTMD1122	1.125
PH Value at 20°C	ASTM D1287	8.4
Refractive Index at 20°C	ASTM D1218	1.4331
Alkalinity Reserve	ASTMD1121	mL HCl 0.1N 9.7
Boiling Point (Undiluted)		

The typical characteristics mentioned represent mean values

Finol Premium SI-OAT Concentrate
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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from www.finol.ie