

GLYSACORR G93-94 BASF

Diesel Engine Water Treatment Suitable for Aluminium, Alloys and Yellow Metals

Technical Information

PHYSICAL DATA

Appearance:	Green liquid
Density:	1.096 g/cm ³
Product pH neat:	9.5
Corrosive action:	None

DESCRIPTION

GLYSACORR G 93 is an inhibitor concentrate/chemical which is added to the cooling water of internal combustion engines in cases in which the coolant does not need to be protected from freezing.

- High performance corrosion inhibitor
- Being a nitrite free product it is compatible also with zinc - coated piping
- Easy control test with refractometer

APPLICATIONS

At concentration of 10% by volume, GLYSACORR G 93 affords excellent protection against cavitation and corrosion to all metal and alloys which are used in cooling system, such as aluminium, ferrous and yellow metals.

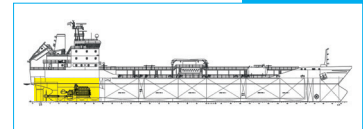
INSTRUCTION FOR USE

The coolant should be prepared with water that is clean but not too hard. The following types of water are unsuitable: sea water, mixture of sea water and fresh water, salt water and industrial waste water. The analytical values of the water should be within the following limits:

Water hardness:	0 - 100 ppm
Chloride contents:	max 100 ppm
Sulphate contents:	max 100 ppm

The water must be treated by suitable means if it does not fulfill these requirements, i.e. by adding softened, or distilled or deionized water. Excessive sulphate or chloride contents can also be reduced by adding distilled or deionized water.

USAGE AREAS



APPROVALS



APPROVED BY
Motoren und Turbinen Union
Friedrichshafen GmbH

**NITRITE FREE
PRODUCT**

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