

PREVENT-RUST 062

SYNTHETIC SOLUBLE ANTI-RUST AGENT

DESCRIPTION

PREVENT-RUST 062 is based on synthetic soluble technology free of boron, secondary amines and nitrites for use as an anti-corrosion fluid in the calibration circuits of valves, pumps, pipes and closed cooling circuits.

PREVENT-RUST 062 is non-foaming at high pressures and can separate contaminating oils.

CONCENTRATION IN USE

Mix with water from 3% up to 5%.
Recommended water: demineralised / osmosis

PROPERTIES

- Free of boron, nitrites and secondary amines.
- Good corrosion protection.
- Very good filterability.
- No foaming.

TECHNICAL CHARACTERISTICS

	Method	Typical values	Un.
Appearance	-	Green liquid	-
Density at 15 °C	ASTM D 1298	1,04	gr/cm ³
Emulsion appearance	-	Clear green	-
pH 3% H ₂ O dist.	-	9,1	-
Corrosion test on steel at 3%	DIN 51.360	0	grade
Refractometer factor	-	3,9	-

Rev: 05/25

The information provided in this document is based upon our best knowledge at the date of revision indicate, and is subject to changes without prior notice. Such information does not release the user from testing the product in their own application. The data indicated represent average values and do not constitute product specifications. For more information please contact COGELSA Technical Support.
COGELSA is not liable for damages caused by improper use of the product.