



GLOC RP-45 Rust Preventative

DESCRIPTION

Product Data

GLOC RP-45 Rust Preventative is an oil based corrosion inhibitor for use on ferrous and non-ferrous parts. This product is a high flash point product that is designed to give a minimum 24 months indoor protection in industrial applications. It has been developed and formulated as an effective water displacing, non-staining, rust preventative for indoor protection of metals. **GLOC RP-45 Rust Preventative** leaves a slightly oily film that is almost invisible. Its metal wetting polar activity not only displaces water from metal surfaces but helps to prevent the redistribution of free water.

KEY PERFORMANCE BENEFITS

Outstanding indoor rust and corrosion protection
Good protection in acid atmosphere
Excellent water displacement characteristics
Easy to apply and remove
Economical and effective

TYPICAL PRODUCT APPLICATIONS

GLOC RP-45 Rust Preventative is primarily designed for long term indoor protection of finished and ground parts, bearings, wire, automotive parts, screw machine parts, etc. It may be applied by spray or brush, however, for best results and complete coverage of all cavities, it is recommended that dip application be incorporated wherever possible. It also offers excellent protection characteristics on steel exposed to acid fumes. **GLOC RP-45 Rust Preventative** is easy to remove with petroleum solvents, kerosene, chlorinated solvents or alkali wash by rubbing, dipping, hot bath or vapor phase degreaser.

METALWORKING FLUIDS * AIRCRAFT * INDUSTRIAL * AUTOMOTIVE

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TYPICAL PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance of Film	Thin, Slightly Oily
Appearance of Fluid	Thin, Amber
Viscosity, SUS @ 100 °F	45 - 52
Viscosity, cst @ 40 °F	6 – 8
Density (LBS/GAL)	7.436
Flash Point, COC °F	255
Color	.5
API Gravity @ 60 °F	27
Specific Gravity @ 60 °F	0.893

Normal Indoor Storage minimum 24 Months

To obtain samples please contact our
customer service representative.

The outstanding physical characteristics of this product coupled with the cost / performance ratio justify looking at replacing your present rust preventative fluid.

Storage/Handling/Disposability

No health or safety hazards exist when **GLOC RP-45 Rust Preventative** metalworking fluids are stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

Gloc RP-45 Rust Preventative cf-560