

BioCorr® ATF Rust Preventative

DESCRIPTION

BioCorr® ATF Rust Preventative is an oil-in-water emulsion rust preventative that is intended for preservation of transmissions and their components in storage and during transportation. BioCorr® ATF Rust Preventative provides multi-metal protection and is an excellent environmentally sound alternative to petroleum derived products. This ready-to-use formulation can provide protection for up to two years of indoor storage, or during shipments when combined with VpCI® packaging materials. Unlike rust preventative oils, this product leaves a virtually undetectable dry film on the surface of the metal. This feature helps to create a clean workplace and prevents material waste. BioCorr® ATF Rust Preventative is VOC free and can eliminate expensive disposal costs associated with oils.

PACKAGING & STORAGE

BioCorr® ATF Rust Preventative is packaged in 5 gallon (19 L) pails, 55 gallon (208 L) drums, liquid totes, and bulk.

To ensure best product performance, store in original packaging, indoors, and out of direct sunlight at 40-100 °F (4-38 °C).

Shelf life: 2 years

VpCI® METALWORKING PRODUCTS



FEATURES

- Provides excellent multi-metal corrosion protection
- Combines film-forming additives with Vapor phase Corrosion Inhibitors (VpCIs)
- Displaces water and oil from metal surfaces
- Forms an invisible dry to touch film
- Environmentally responsible
- Made with biodegradable components (>64%)
- Replaces hazardous mineral oils and flammable solvents
- VOC free
- Contains no chlorinated compounds, chromates, or nitrites
- Ready-to-use product
- Formulated with renewable raw materials
- Does not contain mineral oil

TYPICAL APPLICATIONS

- Preservative for transmissions and their components
- Temporary coating for storage and shipment
- Protection of pipes, flanges, gears, cast iron, sheets, and coils

TYPICAL PROPERTIES

Appearance	Milky white liquid
pH	8.4-9.4 (neat)
Density	8.3-8.4 lb/gal (1.00-1.01 kg/L)

APPLICATION

BioCorr® ATF is a ready-to-use product and can be applied by dipping or spraying.

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STANDARD TEST METHODS AND RESULTS

ASTM D-1748	Carbon Steel
Humidity Cabinet	300-400 Hours

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