

Preventol-BF™

Long Term, Solvent Based Rust Inhibitor

DESCRIPTION:

Preventol-BF is a barium free solvent based rust inhibitor that is especially formulated for use on ferrous and non-ferrous metals. **Preventol-BF** is a blend of solvents, oxidized hydrocarbons, and proprietary inhibitors that leaves a self-healing, light, dry to the touch film. **Preventol-BF** is water displacing, non-emulsifiable, nearly odorless, and finger print neutralizing.

TYPICAL APPLICATIONS:

Preventol-BF can be used in dip or soak applications as well as being sprayed. However, if sprayed, adequate ventilation is required.

COMPOSITION AND PERFORMANCE PROPERTIES:

Preventol-BF is designed for indoor and outdoor rust protection, as well as high humidity environments. **Preventol-BF** will provide up to 1 year of indoor rust protection depending on packaging, storage and atmospheric conditions.

Preventol-BF dries quickly and can be easily removed with alkaline cleaners or solvent degreasers. The non-staining formula of **Preventol-BF** is highly desirable for pre or post heat treat applications.

RECOMMENDED USE DILUTIONS:

Preventol-BF is designed to be used as received, but may be diluted with solvent, if a lighter film is needed.

PERFORMANCE DATA:

ASTM D-1748 Humidity Cabinet results; 60+ days to failure @ 120°F/49°C and 100% relative humidity.

Film thickness; 1.79 microns, or 0.072 mils.

Additional Information: Call Chempace at 1-800-423-5350