



Innovation in Metalworking Fluids



Protect Rite 1206

Short Term Indoor Rust Preventive

Description

Protect Rite 1206 is an oil-solvent blended rust and corrosion preventive, designed to provide up to 24 months of indoor protection. It displaces moisture from metal surfaces and upon curing leaves a protective dry to the touch film that is invisible to the eye.

Applications

Protect Rite 1206 is recommended when rust protection is needed for metal surfaces that are exposed to mild conditions, such as:

- Indoor storage of parts between operations
- Used to protect dies, tools, jigs, and machine surfaces
- Parts being prepared for shipping, and are transported covered

Typical Properties

Property	Results
Concentrate Appearance	Clear Amber Liquid
Odor	Mild solvent
Specific Gravity	0.841 @ 68 °F
Bulk Density	7.01 lbs/gallon @ 68 °F

Performance Features and Benefits

- Displaces water upon application so that film directly bonds to the metal surface.
- Protects ferrous and non-ferrous alloys against corroding.
- Provides short term protection, when the metal surfaces are covered or stored indoors for a period of time < 2 years.

Directions for Use

Use Protect Rite 1206 as-is and applied via dip, spray, or brushing, ensuring the final film is uniform. Metal surfaces should be cleaned before applying. After application the solvent should be allowed to fully evaporate before metal is handled, packaged, or stored. Product will dry more quickly in a warmer, well ventilated environment. When applying to wet surfaces be sure to remove water from any holes or recessed areas where it may collect.

Consult product SDS for complete product safety information.