Product Data

WINTER SENTRY

Protective Rust Coating

Recommended For Use On:

- Exposed Pipes
- Machinery
- Construction Equipment
- Rolling Stock
- Sports Equipment
- Sheet Metal
- Water Meters
- Snow Plows
- Pipes or Any Metals
 Which May Be In
 Storage For Extended
 Periods of Time

Used By:

- Industrial Plants
- D.O.T.'s
- Valve Manufacturers
- Small Part Manufacturers
- Utility Companies
- Transportation Companies
- Machine Shops
- Golf Courses



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WINTER SENTRY is a ready-to-use, viscous mineral oil and proprietary rust inhibitor blend formulated to prevent corrosion and oxidation of metallic surfaces during storage or transport. This product is recommended for exposed metal areas on buildings, bridges, mobile homes, farm and construction equipment, snow plows, sports equipment, sheet metal, pipe or any metal surface which may be in storage for extended periods of time. WINTER SENTRY's protection lasts through rain, heat and snow. Removal of the product is accomplished with a solvent based degreaser, safety solvent, or emulsifiable solvent cleaner.

- ✓ Protection Lasts Through Rain, Heat and Snow
- **✓** Corrosion Inhibitor and Protection
- **✓** Use For Indoor and Outdoor Protection
- **√**Retains Original Finish of Metal
- ✓ Ready-To-Use No Mixing or Waste

APPLICATIONS

WINTER SENTRY protective rust coating is a ready-to-use, viscous mineral oil and proprietary rust inhibitor blend formulated to prevent corrosion and oxidation of metallic surfaces during storage or transport. WINTER SENTRY contains a special rust inhibitor and a blend of select oil seed feedstocks.

WINTER SENTRY can be used on metals such as iron, steel, aluminum, brass, bronze and alloys.

DIRECTIONS

Use product as received. Do not mix or dilute. Apply to surface with pump-up type sprayer, paint brush, roller or by immersion. For extended protection, reapply when required.

TECHNICAL DATA

Composition: Hydrotreated mineral oil,

rust preventative blend

Type: Oil-based

Appearance: Clear orange liquid

Flash Point: >200°F

Weight Per

Gallon: 6.91 pounds



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