



RUSTBEAT 66-SRP

RUSTBEAT 66-SRP is a synthetic, biodegradable, rust preventive. It does not contain mineral oil and has no Volatile Organic Compounds (VOC's). **RUSTBEAT 66-SRP** provides excellent rust prevention in humid environments for extended storage periods and long distance transportation of steel parts. **RUSTBEAT 66-SRP** dries quickly leaving a water displacing, thin, dry to the touch film.

USAGE

RUSTBEAT 66-SRP is used neat as supplied. It may be applied as a corrosion inhibitor by spray, wipe, or dipping methods. **RUSTBEAT 66-SRP** is easily removable with an alkaline cleaner such as **TOWERKLENE 42-A**.

PHYSICAL CHARACTERISTICS

Appearance	Opaque Tan Liquid
Odor	Light
Flash Point	None
Volatile Organic Compounds	None
Humidity Cabinet, ASTM D 1748	Typically 600 Hours

BENEFITS

- **Excellent Rust & Stain Protection**
- **Does NOT Contain Hazardous Ingredients**
- **Can Weld Over The Rust Preventive Film**
- **Does NOT Contain Petroleum Oil**
- **Easy To Clean In Alkaline Cleaning Systems**
- **Dry to The Touch Film**
- **Contains No VOC's or HAP's**
- **Excellent RP For Humid Environments**
- **Water Displacing RP**
- **Good Operator Acceptance**

TECHNICAL SUPPORT

This is a Proprietary product. TOWER wants to assist you in evaluation and selection of suitable products. We urge you to take advantage of this service. This information sheet and TOWER's assistance, however, are not a substitute for your own testing and evaluation.