



RUSTBEAT WS-72

RUSTBEAT WS-72 is a water soluble rust preventive developed to provide long term indoor storage. **RUSTBEAT WS-72** is mixed with water to form an emulsion. This emulsion is used to provide rust and corrosion protection. Parts can be nested or stacked wet. **RUSTBEAT WS-72** will leave a light oily residue after the water has evaporated. It is an excellent rust inhibitor for use in producing steel coils, cold drawn bars, wire, and welded tubing.

USAGE

RUSTBEAT WS-72 is recommended for use on ferrous metals. Starting dilutions are between 5:1 and 20:1. To form a good emulsion always add **RUSTBEAT WS-72** to water with agitation. A 10% dilution will typically provide 12 months indoor protection. **RUSTBEAT WS-72** can be easily removed in an aqueous wash using an alkaline cleaner such as **TOWERKLENE 42-A**.

PHYSICAL CHARACTERISTICS

Appearance	Amber Liquid
Odor	Bland Petroleum
Flash Point (Concentrate)	315° F COC
Humidity Cabinet	10 Days for 5% Dilution @ 100° F, 95 – 100% RH
Refractive Index (freshly diluted)	17.5 @ 5:1 10 @ 10:1 6.5 @ 15:1 5 @ 20:1

BENEFITS

- **Cost Effective**
- **Does NOT Contain Hazardous Ingredients**
- **Excellent Rust & Stain Protection**
- **Water Phase Provides Cooling**
- **Cleans Easily in Aqueous Cleaning Operations**
- **Good Operator Acceptance**

TECHNICAL SUPPORT

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. 06308