

## **RUSTBEAT 699**

**RUSTBEAT 699** is a highly effective low viscosity rust and corrosion inhibitor that leaves a light oily film. It has been formulated to provide protection for ferrous metals during inside storage and long distance transit. **RUSTBEAT 699** has excellent water displacing and separating characteristics.

## **USAGE**

**RUSTBEAT 699** is recommended for use on cold draw bar, ground and polished bars and other steel products. It is designed to be used as received and can be applied by spraying, wiping, flooding or by submerging in a dip tank. **RUSTBEAT 699** is easy to clean in an aqueous wash with an alkaline cleaner such as **TOWERKLENE 42-A**.

## PHYSICAL CHARACTERISTICS

Density  $0.89 \text{ g/ml} \quad 7.4 \text{ lbs/gal}$ 

Appearance Amber Liquid
Odor Bland Petroleum

Type of Film Light Oily

Viscosity Typically 40 SUS @ 100°F

Flash Point >230°F (COC)

Humidity Cabinet Testing 400 Hours Minimum

@ 100°F and 95-100% RH

Indoor Protection Approximately One Year

## **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.