



## TOWERKLENE SAF-T-26

**TOWERKLENE SAF-T-26** is a concentrated aqueous cleaning solution formulated for use in immersion/soak applications. **TOWERKLENE SAF-T-26** is completely safe for use on ferrous and non-ferrous metals. It is a low pH cleaner making it very safe to use by operating personnel. In some cases, disposal will be less costly since the pH does not need to be neutralized. **TOWERKLENE SAF-T-26** is especially effective for cleaning **BEND-ALL 002, 004, and 006** synthetic tube bending lubricants and **BEND-ALL 80**.

### USAGE

**TOWERKLENE SAF-T-26** is typically used at concentrations of 5% - 8% (usage should not exceed 10% on coated surfaces) and at operating temperatures between 135°F and 170°F. Concentration should be monitored with Tower Titration Kit. It provides in-process rust protection if not rinsed from the parts. Parts that are cleaned with **TOWERKLENE SAF-T-26** and then rinsed should be coated with a water displacing rust preventive such as **RUSTBEAT 385** or a water extendable corrosion inhibitor such as **TOWERKLENE 46-ARP-RT** for extended corrosion protection.

### PHYSICAL CHARACTERISTICS

Density	1.09 g/ml 9.1 lbs/gal
Appearance	Clear Liquid
Odor	Mild Bland
pH (concentrate)	8.5 Typical
Flash Point	None
Refractive Index Factor	4.0 x RI = Vol %

### BENEFITS

- Safe For Operating Employees
- Multi-Metal Safe
- Excellent Immersion Cleaner
- Washer Fluid Runs Cleaner

### 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. 17359