



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

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.