



## TOWERKLENE 246-A

**TOWERKLENE 246-A** is a low foaming alkaline liquid parts cleaner formulated for use with ferrous and non ferrous metals. **TOWERKLENE 246-A** is recommended for applications where it is beneficial to split oils and greases out of cleaner solutions.

### USAGE

**TOWERKLENE 246-A** may be applied by either conventions recirculating spray or immersion techniques. It is suitable for use in automatic chemical feeding equipment. At lower concentrations, **TOWERKLENE 246-A** forms a rust protecting film, which is thin enough not to interfere with normal dimensional measurements. Usage at 1 to 10% by volume is recommended at temperatures between 130 and 160°F.

### PHYSICAL CHARACTERISTICS

Density	0.99 g/ml 8.2 lbs/gal
Appearance	Clear Liquid
Odor	Bland
pH (2% solution)	Typically 10 to 11

#### Titration Procedure:

Measure out exactly 50 milliliters of solution to test. Add 2-3 drops of phenolphthalein indicator solution (a pink color should develop). Titrate with 0.05N acid until pink color disappears. A 2.0% solution is equivalent to 2.5 milliliters of 0.05N acid titrant.

### 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.

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