



**Tower Oil
& Technology Co.**

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. 04007