



TOWERKLENE 46-ARP-RT

TOWERKLENE 46-ARP-RT is an alkaline cleaner and synthetic corrosion inhibitor. It is a concentrated blend of alkalinity builders, water conditioners, buffering agents and low foaming wetting agents, designed for use in immersion soak wash, recirculating spray wash, and tumbling de-burring applications. **TOWERKLENE 46-ARP-RT** is a low foaming cleaner that is safe for use on ferrous and non-ferrous metals. **TOWERKLENE 46-ARP-RT** will provide excellent corrosion protection on ferrous parts when used as a synthetic corrosion inhibitor.

USAGE

TOWERKLENE 46-ARP-RT should be used in applications where no rinsing is required for maximum corrosion inhibition. A starting dilution of 3% to 25% by volume in water is recommended. Optimal wash temperature is 130°F to 160°F. **TOWERKLENE 46-ARP-RT** is rated for 3 months @ 3% mix to 12 months @ 25% mix for indoor storage of ferrous metals.

PHYSICAL CHARACTERISTICS

Appearance	Golden Liquid
Odor	Bland
Density	1.02 g/ml 8.5 lb/gal
pH	9.6
Refractive Index	7.4 @ 4:1 3.8 @ 9:1 1.9 @ 19:1
RI Factor	2.63 x RI = Volume %

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.