



# Product Information

www.miller-stephenson.com

## K1016A Cleaning Agent Ultra Low Global Warming

### Description

A cleaning solvent that safely and quickly cleans electronics, circuits, instruments and metals. Removes mineral oils, silicone oils and grease, cutting oils, vacuum oils and fluorinated oils and grease. An excellent replacement for nPB and HCFC-225. Safe for plastics including polycarbonate and ABS. Safe for most elastomers and metals including zinc and magnesium.

### ADVANTAGES

- Ultra Low Global Warming Potential
- Evaporates quickly
- Leaves no residue
- Safe for most plastics, elastomers and metals
- Nonflammable
- RoHS Compliant

### PHYSICAL PROPERTIES

Boiling Point.....66°F/19°C  
 Density.....1.27 g/ml @ 68°F/20°C  
 VOC Content.....0 g/liter  
 Global Warming Potential.....5.2  
 Ozone Depletion Potential.....0

### PLASTIC COMPATIBILITY

(Immersion: 2 weeks)

ABS	HD Polyethylene
Polypropylene	PTFE
PVD	Nylon 66
ACETAL	Polycarbonate
PET	PVC

### ELASTOMER COMPATIBILITY

(Immersion: 2 weeks)

Butyl Rubber	Natural Rubber
Viton™ B	Neoprene

### METAL COMPATIBILITY

Aluminum	Copper
Carbon Steel	Stainless Steel
Brass	Zinc

**Note:** Test for compatibility before use.

**Safety data sheet (SDS) is available upon request.**

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