

# **KE-77C**

## **NATURAL CITRUS DEGREASER**

### **DESCRIPTION:**

This degreaser is one of the few products that retains excellent degreasing ability while meeting today's environmentally-responsible demands. Natural citrus extracts produce incredible solvency to cut through the most difficult deposits. Carefully-selected solvents, chosen for their low toxicity and lack of effect on the atmospheric ozone, complete this newest development in industrial solvents.

### **FORMULATION:**

**KE-77C** Cold Solvent Industrial Degreaser combines the degreasing abilities of natural citrus solvents and low toxicity petroleum distillates.

### **APPLICATIONS:**

**DIRECTIONS:** **KE-77C** Cold Solvent Industrial Degreaser was developed to safely remove grease, oil and tar from a variety of surfaces. It works quickly on metal parts without causing corrosion under normal conditions. Although this product is safe on most plastic and painted surfaces, be sure to test before using.

**DIP TANK CLEANING:** Dip parts to be cleaned into solvent. Allow to soak until grease and grime are loosened. Remove and allow to dry. To reduce drying time, use a compressed air gun.

**SPRAY CLEANING:** Spray solvent directly on parts using air gun or sprayer. Be certain to cover entire surface to be cleaned. Allow solvent to work for 5 to 10 minutes. Parts can be wiped dry or allowed to air dry. **KE-77C** Cold Solvent Industrial Degreaser is ideal for use in a recirculating parts washer.

**SPECIFICATIONS:** – these specifications are typical and subject to usual manufacturing tolerances.

#### **COLD SOLVENT INDUSTRIAL CLEANER/DEGREASER**

**FORM:** Liquid

**CLARITY:** Red

**COLOR:** Water-White

**ODOR:** Citrus

**VISCOSITY(cps @ 70°F):** <40

**SPECIFIC GRAVITY:** 6.60 ± 0.05 lb/gal

**pH:** N/A

**DENSITY:** 0.79 ± 0.02 gm/ml

**FLASH POINT (ASTM D-3278):** 142°F

**SOLUBILITY(In water):** Insoluble

**FREEZING POINT:** -20°F

**STORAGE STABILITY(@70°F):** 12 months min.

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