

# KE-76C

## SUPER CITRUS TAR & ASPHALT REMOVER

### DESCRIPTION:

The combination of natural and synthetic compounds in this degreaser safely remove grease, oil, cosmoline and tar from motors, chassis, tools and parts. Used directly from the container or diluted with water, this degreaser works quickly, without causing corrosion. Biodegradable rinse additives suspend soils in water to complete the cleaning/degreasing process.

### FORMULATION:

This industrial-strength degreaser combines the degreasing abilities of natural d'Limonene and grease-stripping solvents with penetrating, wetting and emulsifying agents that promote easy rinsing with a clean-water flush.

### APPLICATIONS:

**DIRECTIONS:** **KE-76C** Water-Rinsable Industrial Degreaser was developed to safely remove grease, oil, cosmoline and tar from motor, chassis, tools and parts. Used directly from the container or diluted with water, it works quickly without causing corrosion under normal conditions. Although this product is safe on most plastic and painted surfaces, be sure to test before using.

**MOTORS, CHASSIS, TRUCK PARTS, CEMENT FLOORS:** For heavy deposits, use straight from the container. Allow to set for 3 to 5 minutes and hose off with water under pressure. For lighter cleaning, dilute with up to 5 parts of water.

**TOOLS AND PARTS:** Dip parts to be cleaned into full-strength solvent. Allow to soak until grease and grime are loosened. Remove and rinse with water. To speed drying, use a compressed air gun.

**COSMOLINE, UNDERCOATING AND ADHESIVE REMOVAL:** Spray, brush or sponge undiluted solvent directly onto surfaces. Rinse off with water and wash with a quality detergent.

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

#### WATER-RINSABLE INDUSTRIAL DEGREASER

FORM: Liquid

CLARITY: Clear

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): 122°F

SOLUBILITY(in water): Emulsifiable

FREEZING POINT: -20°F

EVAPORATION RATE (water=1): <1.00

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