

K-CHEM 2004 SAFETY SOLVENT

This advanced, nonchlorinated solvent degreaser provides an effective, quick-drying alternative to chlorinated degreasers. Contains no known or suspected carcinogens, ozone depleters or materials subject to regulation under SARA 313, NESHAP, HAP, or RCRA. The unique formula provides powerful degreasing action and fast evaporation while remaining nonflammable and nonconductive. Removes grease, oil, wax, ink, lint, dust, mold release agents, some adhesives, and light carbon deposits and is safe for use on some plastics. May be used to clean and degrease electric motors, automatic pinsetters, sewing machines, textile industry machines, printing presses, rollers, blankets, offset type, watch and clock parts, precision parts, condensers and coils, generators and starters, electrical and mechanical equipment, typewriters and other office machines. The low odor formulation leaves no residue and is compatible with many metals including most types of steel, galvanized steel, brass, copper, magnesium, nickel, tin plate, titanium, zinc and more.

DIRECTIONS:

GENERAL DEGREASING: Spray on and blow dry; spray on and wipe off; wipe on with brush or rag or use as an immersion cleaner and air dry parts. Wire brush and/or repeat application as necessary or appropriate. Product may be transferred to pressure sprayer if desired. Check to be sure all materials are solvent resistant before allowing product to be transferred to any container.

ELECTRIC MOTORS: Motors may be cleaned and degreased while in operation by spraying solvent into openings. Smaller motors may be cleaned by immersion. After cleaning is accomplished, motor should be blown dry with compressed air and relubricated to protect bearings.

ATTENTION: This product is safe for use on a wide variety of plastics including most used in contact and circuit board construction. However, it may affect certain types of plastics such as PVC, ABS, styrenes, polycarbonates and more. If unsure of material construction or compatibility, always test in an inconspicuous area prior to use.

WARNING:

Contains Aliphatic Petroleum Distillate and 1-Bromopropane. Harmful or fatal if swallowed. Do not take internally. If swallowed, do not induce vomiting. Call physician immediately. Eye and skin irritant. Avoid contact with skin and eyes. If eye contact occurs, flush with water for 15 minutes. If irritation persists, consult a physician. If skin contact occurs, remove contaminated clothing. Wash with soap and warm water. If irritation persists, consult a physician. Vapor may be harmful. May irritate respiratory tract. Use with adequate ventilation. Avoid prolonged or repeated breathing of vapors. If overcome by fumes, remove victim to fresh air. Resuscitate if necessary. Get medical attention. Avoid contamination of food.

WARNING: This product contains a chemical or chemicals known to the State of California to cause birth defects or other reproductive harm.

KEEP OUT OF REACH OF CHILDREN.

Container disposal: Triple rinse container and discard according to local regulations.

CAS NUMBERS: Aliphatic Petroleum Distillate 8052-41-3; 1-Bromopropane 106-94-5.

HMS RATING: Health-2; Flammability-1; Reactivity-0; Personal Protection-B

NOTE: This product is not intended for sale or use in the following Volatile Organic Compound restrictive states: CA, DE, MD, NJ, NY, PA and DC; and in the states of CT, MA, ME, NH, RI, VA and VT at the time of their effective date of regulation.

* Essentially no ozone impact. ODP=0.0019 with an atmospheric life of only 11 days.

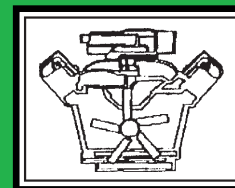
Sold Exclusively By:

K-C **K-Chem, Inc.**
P.O. Box 530632
Birmingham, Alabama 35253-0632

For Reorder Phone: (205) 592-0844 Fax: (205) 592-8106

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- Quick Drying, Heavy Duty
- Dries Residue Free
- Non-Flammable, Non-Corrosive
- Non-Ozone Depleting*, Non-Chlorinated
- Non-Conductive to 41,000 Volts

**WARNING: HARMFUL OR FATAL IF SWALLOWED
EYE AND SKIN IRRITANT • VAPOR MAY BE HARMFUL**

**Keep Out Of Reach Of Children
SEE OTHER CAUTIONS ON BACK PANEL.**

NET WT. 55 GALLON