

## **ULTRA-CHEM Dusting Gas**

This dusting gas removes dust, lint, and other foreign particals from computers, keyboards, audio / video equipment and photographic equipment.

### Specifications:

100% HFC 134a Gas Zero Ozone Depleting Non Flammable Zero Residue Moisture FREE Odorless Contains NO VOCs

Contains: 1,1,1,2-Tetraflouroethane



No. **50-8710** 10oz Aerosol

## **ULTRA-CHEM Freeze Spray**

This spray can be used to isolate thermal sensitive components, intermittent devices, and cool refreshments. Some of the most common uses are to locate cracks on PC Boards, remove adhesives and gum, and find poorly soldered joints (cold solder joints).

### Specifications:

100% HFC 134a Gas Zero Ozone Depleting Non conductive Non Flammable Zero Residue Chills to -60° F ( -50° C)



No. 50-8910 10oz Aerosol

# **ULTRA-CHEM** Isopropyl Alcohol

This is a great General Purpose cleaner which is safe on plastics. It can be used on Audio / Video Tape Heads, PC Boards, Connectors, Fiber Optics Devices, and contacts. LKG Industries offers this product in several forms for your convenience.

### Specifications:

FLAMMABLE
Non Ozone Depleting
Safe on Plastics
Zero Residue
Non-Corrosive
Anhydrous Alcohol (contains no water)
Contains: Isopropanol (67-63-0)
VOCs (Volatile Organic Compounds) 787g /L



No. **50-1302** 2oz Squeeze Bottle No. **50-1316** 16oz Pint Bottle

## **ULTRA-CHEM Glass Cleaner**

This cleaner removes dirt, oil, fingerprints, nicotine, carbon,ink marks and other such soils from work areas and equipment. It is great for cleaning Monitors, Keyboards, Fax Machines, Photocopying Machines, Bar code readers, and is SAFE ON MOST PLASTICS.

### Specifications:

Non-Flammable
Non-Ozone Depleting
Foaming Action
Non-Streaking
Safe on Most Plastics
VOCs: 99g/ L
Contains: Water, Isopropanol,
Butane, Propane

No. 50-9082 18oz Aerosol

## LKG ULTRA CHEM PRODUCTS



## **ULTRA-CHEM Super Bath NR Cleaner**

This heavy duty NON-Residue contact cleaner and degreaser is used to dissolve and penetrate non-polar silas such as grease, tar adhesives, rosing tar and oil. Great on electrical and electronic equipment, and machinery. Contains no CFCs or 1,1,1, Trichloroethane. **READ WARNING BEFORE USING ON PLASTICS**.

#### Specifications:

Non-Flammable
Rapidly Evaporating
Zero Residue
Non-Corrosive
Contains: Dichloroflueroethane,
Ethyl-S(-)2-hydroxypropiopsate,
Carbon Dioxide

No. **50-9012** 12oz Aerosol No. **50-9022** 22oz Aerosol



### **ULTRA-CHEM Flux Remover**

This general duty flux remover is a special combination of solvents and alcohols which make a great organic flux remover. It is a Non-Ozone depleting compound which works on rosin (R), rosin mildly activated (RMA), and no clean fluxes. It can also be used as an all purpose cleaner to remove waxes, silicone, grease, and oils. Use on Printed Circuit boards, contacts, connectors, relays, switches. SAFE ON MOST PLASTICS.



Specifications:
FLAMMABLE
Safe on Most Plastics
Non-Ozone Depleting
Evaporates Rapidly
Non-Corrosive
Zero Residue
Contains: Isopropanol, Ethanol,
Dimethyl Ketone, Acetic Acid,
Cyclotetramethylene Oxide,
Carbon Dioxide

No. 50-2610 10oz Aerosol