

## Screen Cleaners

### LCD CLEANING WIPES



These wipes have a special formula to clean LCD screens on TVs, laptops, MP3 players and cell phones, as well as plasma screens. Removes fingerprints, oil and grease residues, dust and smoke film. These wipes leave an anti-static barrier to repel dust but will not leave lint or streaks. Also effective for cleaning telephones, keyboards and other surfaces.

MODEL	DESCRIPTION	
8242-W-1	Pkg/1	
8242-WX25	Pkg/25 individually wrapped	

## Washes

### SAFETY WASH



An improved special blend of isohexane, ethyl alcohol, isopropanol and ethyl acetate. Strong enough to clean, grease, oil, smoke, ink, organic and inorganic soils. An excellent choice when a cleaner slightly more aggressive than IPA is needed.

MODEL	DESCRIPTION	
4050A-450G	Aerosol, 450g	

### SUPER WASH CLEANER DEGREASER



Use when a rapidly drying cleaner-degreaser is required. Rapid dry time makes this product an excellent choice for rinsing away other, slower drying solvents. Great for rinsing dissolved flux. Cleans and degreases printed circuit boards, machinery, electrical and electronic devices.

MODEL	DESCRIPTION	
406B-425G	Aerosol, 425g	

## DeoxIT® Faderlube



F100S-L2



FN5MS-15

For conductive plastic, carbon-compound contacts and sliding plastic-metal interfaces. Formulated to lubricate and improve conductivity. Typical applications: faders, switches, potentiometers and other mechanisms with sliding surface contacts. Helps restore lubrication on surfaces cleaned with solvents or cleaning solutions. Not for use on metal.

MODEL	DESCRIPTION	
<b>(100%) SPRAY</b>		
F100S-L2	57g Aerosol	
<b>(5%) SPRAY</b>		
F5S-6	142g Aerosol	
FN5MS-15	14g Mini Spray	

## Grease

### CONDUCTIVE SILVER GREASE



This silver grease provides maximum electrical and thermal conductivity between sliding surfaces, while providing protection from moisture and corrosion. Typical applications include lubrication of switches, heat dissipation from transformers, or static grounding on seals or O-rings.

MODEL	DESCRIPTION	
8463-7G	7g (0.25oz) Syringe	

## Oils

### INSTRUMENT OIL - PEN TYPE CARTRIDGE



High-quality, non-gumming instrument oil. Tube extends and retracts. Excellent for lubricating small gears and sliding surfaces found in fishing reels, clocks and other fine mechanisms.

MODEL	DESCRIPTION	
10-985	15ml	

## Silicone

### SILICONE COMPOUND



Soft, white silicone grease with excellent dielectric properties over a wide temperature range. Excludes moisture, prevents arcing. Use on automotive and marine ignition systems, outdoor antenna terminals, etc. Also good as lubricant for rubber or plastic.

MODEL	DESCRIPTION	
10-8101	29ml (1oz)	

### SILICONE GREASE



A water-repellant dielectric grease, designed for temperatures from -58 to 482°F. Provides superior corrosion protection while lubricating and protecting against moisture. Compatible with most plastics and elastomers.

MODEL	DESCRIPTION	
8462-85ML	85ml (3oz)	

## Shielding Products

### SUPER SHIELD CONDUCTIVE COAT



EMI / RFI shielding spray for use on plastic enclosures. Durable acrylic base pigmented with a high purity nickel flake. Shielding effectiveness: 1 to 2mm coating provides 40 - 50dB shielding across a range of 5 to 1800MHz.

MODEL	DESCRIPTION	
841-340G	340g Aerosol	

### DEOXIT® SHIELD (5%)



For lubricating and protecting metal surfaces. Improves conductivity, stabilizes signal quality. Oxidation and corrosion deterrent, reduces abrasion, arcing and RFI. Suited to severe environments. On oxidized surfaces, pre-treat with DeoxIT® contact cleaner.

MODEL	DESCRIPTION	
S5S-6	142g Aerosol	