



1671



1672



1697

## DUSTERS & FREEZERS

All techspray dusters and freezer products are made of exceptionally pure HFC-134a, which is a moisture-free, non-flammable, non-ozone depleting gas.

### TECHSPRAY DUSTER

Blows away microscopic contaminants, lint, dust, metallic oxide deposits and other soils that can cause heat build up or shorts in sensitive electronics.

Cat. No.	Description	Net Price
1671-10S	10 Ounce Aerosol	\$10.77
1671-15S	15 Ounce Aerosol	13.69

### VORTEX 360° DUSTER

Provides high velocity blast to remove dust, lint, and other contaminants from computers, printers, and optics. Vortex 360° can be sprayed in any direction without risk of dispensing liquid refrigerant on valuable equipment.

Cat. No.	Description	Net Price
1697-8S	8 Ounce Aerosol	\$15.44

### TECHSPRAY FREEZER

A rapidly evaporating liquid that chills to minus 62°F. Used as a troubleshooting aid for intermittently faulting capacitors, resistors, semi-conductors, and other defective components.

Cat. No.	Description	Net Price
1672-10S	10 Ounce Aerosol	\$10.88

### DEGREASER NF

A non-flammable heavy duty cleaner/degreaser used to penetrate and dissolve soils such as oil, grease, wax, tar, adhesive and rosin. An excellent cleaning product for electronic and electrical equipment, machinery and metal parts.

Cat. No.	Description	Net Price
3070-19S	19 Ounce Aerosol	\$8.87

### ADVANEX 10

A general purpose, economy lubricant for all industrial applications. The high flash point lubricant, combined with a non-flammable propellant, makes Advanex 10 the ideal choice.

Cat. No.	Description	Net Price
3100-15S	15 Ounce Aerosol	\$6.10

### ECOLUBE

Ecolube has the solvency of the Ecoline Contact Cleaner (1622), and contains silicone as its lubricant. This product does not contain CFCs, HCFCs, or 1,1,1-trichloroethane.

Cat. No.	Description	Net Price
2413-8S	8 oz. Aerosol	\$11.77



### SILICONE FREE HEAT SINK COMPOUND

A silicone free compound applied under power transistors and other devices that generate heat to assist in transferring heat from generating objects. Will not harden. -40°C up to 20°C.

Cat. No.	Description	Net Price
1978-DP	4 Ounce Squeeze Tube	\$28.24



## TECHSPRAY DESOLDERING BRAID

TechSpray's desoldering braid combines innovative product design with proprietary processing to make it the top name in wick! The braid design has a strong capillary action that works instantly to pull solder. To ensure fast reliable wicking action, the copper braid is cleaned using a proprietary, multistage process that removes oxidation and other residues before flux is added. TechSpray desoldering braid is available in static dissipative bobbins for static sensitive environments.

Cat. No.	Size	Colour	Availability**
<b>PRO WICK</b>			
1801-XXX	#1	White	5F, 10F, 25F, 50F, 100F, 500F
1802-XXX	#2	Yellow	
1803-XXX	#3	Green	
1804-XXX	#4	Blue	
1805-XXX	#5	Brown	
1806-XXX	#6	Red	5F, 25F, 50F, 100F, 500F

Cat. No.	Size	Colour	Availability**
<b>PRO WICK ANTI-STATIC BOBBIN</b>			
1808-XXX	#1	White	5F, 10F, 25F, 50F, 100F
1809-XXX	#2	Yellow	
1810-XXX	#3	Green	
1811-XXX	#4	Blue	
1812-XXX	#5	Brown	5F, 10F, 24F, 50F
1813-XXX	#6	Red	5F, 25F
1826-XXX	SMT	Grey	5F, 10F
1828-XXX	BGA	Purple	5F

Cat. No.	Size	Colour	Availability**
<b>NO-CLEAN WICK</b>			
1814-XXX	#1	White	5F, 10F, 25F, 50F, 100F, 500F
1815-XXX	#2	Yellow	
1816-XXX	#3	Green	
1817-XXX	#4	Blue	
1818-XXX	#5	Brown	
1819-XXX	#6	Red	5F, 25F, 50F, 100F, 500F

Cat. No.	Size	Colour	Availability**
<b>NO-CLEAN WICK ANTI-STATIC BOBBIN</b>			
1820-XXX	#1	White	5F, 10F, 25F, 50F, 100F
1821-XXX	#2	Yellow	
1822-XXX	#3	Green	
1823-XXX	#4	Blue	
1824-XXX	#5	Brown	5F, 10F, 25F, 50F
1825-XXX	#6	Red	5F, 25F
1827-XXX	SMT	Grey	5F, 10F
1829-XXX	BGA	Purple	5F

Cat. No.	Size	Colour	Availability**
<b>UNFLUXED WICK</b>			
1830-XXX	#1	White	5F, 10F
1831-XXX	#2	Yellow	
1832-XXX	#3	Green	
1833-XXX	#4	Blue	
1834-XXX	#5	Brown	
1835-XXX	#6	Red	5F

\*\*Replace -XXX in Cat. No. with footage indicated in Availability column above. Contact your Electro Sonic sales representative for pricing and availability.



## SOLDER FAULT MARKER

Convenient applicator designed to mark solder faults for identification and subsequent re-work. The highly visible yellow colouring combined with a black light indicator ensures quick recognition. Marking agent is quick drying, non-stringing, and is removed with warm water or TechSpray solvents. **Applications:** Solder Fault Marking. Rework. Faulty Component Identification. Any application that requires temporary identification and marking.

Cat. No.	Description	Net Price
1850-W	Fault Marking Pen Containing 10 ml Yellow Solution	\$9.19