

Adhesives & Cleaning & Service AIDS

Freezer Aerosols



FEATURES

- Safe - the corrosion inhibiting refrigerant is non-toxic and non-flammable making Freezer ideal for use by unskilled operatives even in high volume use.
- Electrolube Freezer has been specially formulated to induce the absolute minimum of static charge possible. This avoids the potential danger of build up of highly damaging voltages on static sensitive devices that can occur with less carefully formulated products.
- Low pressure rapidly lowers temperature of components down to at least -50°C (dependent upon initial temperature of the component) in a matter of seconds (time taken is dependent on size, material and operating conditions of component being cooled).
- Prevents component damage from overheating during soldering.
- Extension tube aids access to components in confined and 'difficult to reach' areas.
- Saves time - 'dry' joint location involves measuring electrical resistance at each joint in a faulty circuit, which is both time consuming and not always conclusive due to parallel resistance paths making measurement of true joint resistance difficult, if not impossible. Using Freezer eliminates this time consuming method
- Assists shrink fitting.
- Can be used as a plumbing aid for the treatment of cracked or leaking pipes and for cooling newly soldered joints.
- Compatible with most conformal coatings.

Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Capacity
8116	FRE400D	ELECTROLUB	Electrolube Freezer	400ml/Bottle



Part No.	Product No.	Manufacturer	Description	Capacity
14260	K-75-200ml	KONTAKT	KONTAKT_FREEZE 75 Super Freezer Aerosols	200ml
50672	K-75-400ml	KONTAKT	KONTAKT_FREEZE 75 Super Freezer Aerosols	400ml



FEATURES

- Safe - the corrosion inhibiting refrigerant is non-toxic and non-flammable making MCF ideal for use by unskilled operatives even in high volume use.
- Electrolube Minimal Charging Freezer has been specially formulated to induce the absolute minimum of static charge possible. This avoids the potential danger of build up of highly damaging voltages on static sensitive devices that can occur with less carefully formulated products.
- MCF does not exhibit the "wetness" normally associated with "anti-static" freezer products, therefore it is possible to utilize the speed of dissipation of frost as a test method.
- High pressure rapidly lowers temperature of components down to at least -50°C (dependent upon initial temperature of the component) in a matter of seconds (time taken is dependent on size, material and operating conditions of component being cooled).
- Prevents component damage from overheating during soldering.
- Extension tube aids access to components in confined and 'difficult to reach' areas.
- Saves time - 'dry' joint location involves measuring electrical resistance at each joint in a faulty circuit, which is both time consuming and not always conclusive due to parallel resistance paths making measurement of true joint resistance difficult, if not impossible. Using MCF eliminates this time consuming method.
- Compatible with most conformal coatings.

Part No.	Product No.	Manufacturer	Description	Capacity
15368	MCF400	ELECTROLUB	Minimal Charging Freezer	400ml

Airdusters



Detailed product specifications are available on: us.100y.com.tw

Cleaning for computers, telephones, machines, Cameras, TV, Video, VCR

Part No.	Product No.	Description	Capacity
20564	AC-250	Ozone Friendly (no CFS'S) AIR SPRAY DUST CLEANER	250ml
20565	AC-450	Ozone Friendly (no CFS'S) AIR SPRAY DUST CLEANER	450ml
20563	AC-80	Ozone Friendly (no CFS'S) AIR SPRAY DUST CLEANER	80ml



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Part No.	Product No.	Description	Capacity
40514	B0111	"Blow Off" DUSTER	8OZ.(226g)

