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TECHNICAL DATA SHEET

HB-3 QUIK

Electronic and Mechanical Contact Cleaner & Degreaser

DESCRIPTION:

- Cleans electronic and mechanical contact points in seconds and is not harmful to most plastics.
- Has an exceptionally high dielectric strength for total use on all electronic equipment.
- Quickly removes dirt and grimy deposits safely as product is non-flammable and non-conductive.
- Contains no harmful solvents such as trichloroethylene and carbon tetrachloride.
- No CFC's

ADVANTAGES:

- Does not harm most plastics, metal or electrical insulation.
- Can be sprayed into contacts that are opening and closing with current.
- Removes dirt and grimy deposits. Non-Flammable. 32,000 Volt Dielectric.
- 1000 M. A. C.
- Leaves 0% residue.
- Odorless - stainless.
- Safe on most plastics, especially electronic grade plastics.

AREAS OF USE:

Computers	TV tuners
Magnetic tape	Office machines
Printed circuits	Coin chutes
Precision gauges	Bearings
Motors	Vacuum tube parts
Switches	Hermetic motors
Relays	Micro-modules
Instruments	Telephone equipment
Potentiometers	Photographic film
Hearing aids	Beverage and food machines
Coin and bill changers	Clock and watch mechanisms

GENERAL DESCRIPTION: Aerosol electric and mechanical contact cleaner

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PROPERTIES:

Form	Aerosol
Odor	Neutral
Color	Water-white
Toxicity	Low
Wetting ability	Excellent
Detergency	None
Forming	None
Phosphates	None
Storage stability	Excess 1 year
Cold stability corrosion	32°F
Factor	None
Flash Point	None
Solubility in water	0010
Specific gravity (H2O – 1)	1.56
% volatile by volume	None

SAFETY:

Label use directions should be followed carefully. OSHA Material Safety Data Sheet available.

Usage:

Shake well and point spray opening away from face. Spray surface to clean until well saturated. Open switches or relays while being cleaned to assure complete cleaning. Current does not have to be turned off during application.

Caution:

Avoid inhaling mist or vapors. Do not store in direct sunlight.

AUTHORIZATION: USDA-K2