

# **JET-LUBE® PS TERMINAL™**

## **CFC-FREE ELECTRICAL CONTACT CLEANER**

### **DESCRIPTION**

**PS TERMINAL™** is an NSF-registered K-2 electrical contact cleaner formulated with a blend of HCFC and HFC solvents and propellants to safely and quickly clean electrical and electronic components and equipment, while providing reduced damage to the environment and ozone layer as compared to CFC's and other HCFC-based products. **PS TERMINAL** will penetrate and remove dirt, grease and organic contaminants and then evaporate leaving a residue-free surface. The blend of HCFC's and HFC's provides a Kauri-Butanol (KB) value low enough to be safe in nearly every electrical and circuit board application while still providing excellent cleaning and oxidation removal properties.

**PS TERMINAL** is nonflammable, dries, quickly and has a high 35,000 volt dielectric strength. **PS TERMINAL** is safe on all metals and most plastics\*. For optimum results, spray a minimum amount to clean the part. Excess spray is wasteful and could result in plastic compatibility problems where none would typically occur.

- 95% Free of Federal V.O.C.
- Safe on plastics\*
- Nonflammable
- Nonstaining
- Residue Free
- Odorless
- Easy to use
- May be used while equipment is operating
- >35kv Dielectric Strength
- NSF Registration #136910

### **APPLICATIONS**

- Electrical Contacts
- Metal Surfaces
- Computers\*
- Electronic Parts
- Calculators
- Electronic Motors
- Typewriters
- TV Turners
- Refrigeration Units
- Portable Radios

**AUTOMOTIVE • ELECTRICAL • INDUSTRIAL  
MARINE • RESIDENTIAL**

\*Although much safer, this product may etch, discolor or crack the following plastics; ABS, Polystyrene, Pebax 2533 Resin, and Polymethyl Methacrylate (Acrylic Resin). Test in an inconspicuous area before using.

### **PRODUCT CHARACTERISTICS**

Spray Pattern (from 12" distance)	2" oval NFPA 30B
Storage Class	Level I
Propellant	HFC (V.O.C. Exempt)
Flame Extension	None
Form	Solvent Base Aerosol
Odor	Etheral
Color	Clear
Detergency	None
Wetting Ability	Dampens
Storage Stability	2 Years
Cold Stability	≤0°F
Phosphates	None
Flash Point	Nonflammable
Water Solubility	0%
Specific Gravity	1.2
% Volatile by Volume	100%
pH	None
Evaporation Rate	Rapid
Biodegradability	No
VOC	86 g/L

NSF K-2 Registered (meets USDA 1998 K-2 Guidelines) for use in Federally Inspected Meat and Poultry Plants.

**For package types and part numbers contact [sales@jetlube.com](mailto:sales@jetlube.com).**

### **LIMITED WARRANTY**

For warranty information please visit

[http://www.jetlube.com/pdf/Jet-Lube\\_Warranty.pdf](http://www.jetlube.com/pdf/Jet-Lube_Warranty.pdf)

You can also email us at [sales@jetlube.com](mailto:sales@jetlube.com) or write to the Sales Department at the address below.