## Pin Clean (cc124)

## **Non-Flammable Safety Solvent**

### LABEL INFORMATION

#### **Pin Clean**

#### **Non-Flammable Safety Solvent**

PIN CLEAN is formulated with low-conducting ingredients to make it ideal for use on motors and energized electrical equipment, even while they operate. It has a high dielectric strength of 30,000 volts, and is potent enough to remove dust, dirt, oil and tar. Its fast-drying formula won't corrode delicate parts or leave behind any residue.

#### **USE IN**

- Industrial **Plants**
- Schools
- Refineries
- Offices
- Auto Shops
- Oil Rigs
- Apartments
- Electric Motors
  - Power Tools
  - Generators
  - Refrigeration Units

**USE FOR** 

- Ice Machines
- Vending Machines

## FEATURES & BENEFITS

Dries quickly and leaves no residue | Non-flammable formula | Dielectric strength is 30,000 Volts

## **DIRECTIONS**

Complete directions on product label Spray directly on surface with a heavy wet spray. Use force of spray to loosen soil. Wipe clean.

# competitive® r <sup>30,000</sup> Volts) <sup>Dves:</sup> grease, grime, oil, <sup>dirt,</sup> ing ink from energized <sup>elect</sup> OUT OF REACH OF CHILD CAUTION AY CAUSE EYE, SKIN AND RATORY TRACT IRRITAT TENTS UNDER PRESSU <sup>NET</sup> WT: 20 OZ. (567 <sup>g)</sup>

#### PACKING INFORMATION

Available in

12 - 20 oz cans per case, 20oz. net weight

### **SPECIFICATIONS**

- · Odor: Characteristic
- Physical state: Gas
- Appearance: Clear/Colorless
- Detergency: n/a
- pH: n/a
- Flammability (solid, gas): n/a
- Solubility: n/a

- Specific Gravity: 1.47
- Melting/freezing point: n/a
- Flash point & method: n/a
- VOC: <97% estimated</li>
- Reactivity: n/a
- Vapor pressure: n/a
- Evaporation point: n/a

- Boiling Point: 188.95°F estimated
- Auto-ignition temperature: n/a
- Electrical conductivity: n/a
- Surface tension: n/a
- Incompatible materials: n/a



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