

# aerosol cleaners/degreasers

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

## HIGHLIGHTS

- Convenient Aerosol Application
- Quickly removes dirt, grease, oil & moisture
- Originally formulated for Doctor Pepper Bottling Company
- Non-corrosive & Non-conductive to 25,000 volts
- Ideal for electrical components and is safe on plastics
- Dries Quickly

## TYPICAL PROPERTIES

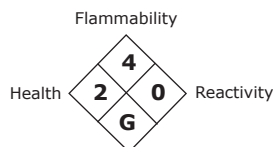
- Vapor Pressure: **N/A**
- Volatility: **N/A**
- Solubility: **Insoluble**
- Specific Gravity: **0.76**
- Vapor Density: **N/A**
- pH: **N/A**
- Evaporation Rate: **N/A**
- Physical Description:  
**Clear, colorless spray/mist w/ solvent odor**



## SAFETY CAUTIONS

- Do not use or store near heat, sparks or open flame.
- Exposure to temperatures above 120° F may cause bursting.
- Do not puncture or incinerate container.
- Store in a cool, dry place.
- Do not get in eyes, on skin or on clothing.
- Intentional misuse by deliberately concentrating and inhaling may be harmful or fatal.

## HMIS RATINGS



# DP CONTACT CLEANER

Aerosol

## DESCRIPTION:

This fast drying, nonconductive, formulation leaves no residue and is safe for use on plastics, rubber, and metal. This next generation product contains no CFC's, HCFC's, or other ozone depleters. Blasting spray easily cleans oil, grease, flux, dirt, and other contaminants from contacts, printed circuit boards, switches, motors, precision instruments and more. While advanced in performance and ozone safety, this product is flammable and must be used only on de-energized components and equipment. Always allow to dry and evacuate fumes before power is returned.

## DIRECTIONS:

Insert plastic extension tube in the valve button for cleaning confined areas.

*General application:* For the cleaning of large surfaces, aim the spray tip at the area to be cleaned and press button. For the cleaning of confined areas and small exact spots, press the 6" extension tube into the valve opening until it bottoms, then spray directly on the spot to be cleaned.

**IMPORTANT:** This product is different from CFC/HCFC products and is **FLAMMABLE**. Always use on de-energized components and equipment. Always allow to dry and evacuate fumes before power is returned.

**DANGER: EXTREMELY FLAMMABLE!** Avoid breathing vapor. Use only with adequate ventilation. Avoid excessive inhalation of fumes and repeated or prolonged contact with skin. Intentional misuse by deliberately concentrating and inhaling vapors may be harmful or fatal. Refer to SDS for additional safety information.

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