



TECHNICAL DATA SHEET

Product Name: NU-SOLV
Product Number: MARC 152

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 chlorinated solvents, 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, MARC Nu-Solv is flammable and must therefore be used only on de-energized components and equipment. Always allow product to dry and evacuate fumes before power is turned on.

Uses: Electronic Industry – computers, controllers, tuners, couplings, relays, thermo couples, printed circuits, etc. Health Care – precision instrumentation, MRI, Cat Scanners, X-ray machines, info processing, environmental controllers, PC's, printers, office and process machinery. Electronic Service Companies – elevator service, transportation and automotive, marine industry. Industrial – feed and processing equipment, assembly lines, robotics. Communications & Media – radio, TV, film, newspapers and magazine production, printers, vending machines, locks, power tools, engines, motors, aircraft and aeronautics, military, coin mechanisms. Other – crystal chandelier cleaner, degreaser prior to solder and tapping, cutting and tapping cooler, removes grease and grime.

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

General Application: For the cleaning of fairly 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.

Features:

- Non-Conductive ▪ Safe on Plastics, Rubber, Metal ▪ Will Not Harm Ozone Layer ▪ No CFC's or HCFC's ▪
- Dries Quickly ▪ Leaves No Residue ▪ Multiple Uses ▪

Product Specifications:

Net Weight per 16 oz. Can: 11 ounces
Usage: Aerosol Contact & Circuit Board Cleaner
General Appearance: Clear Forceful Spray
Color: Colorless
Odor: Solvent
Specific Gravity: 0.71
Flash Point: <20°F
Spray Pattern: Stream
Flammability: Extremely flammable per CPSC Flame Projection Test
Volatile by Volume: 100%

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