

Health

Flammability

Reactivity

Personal

Protection

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Circuit Board Cleaner

Feat

- oves dirt, dust, and light oils
- categorized as flammable per CPSC flame ection test
- not "freeze out"
- patible with plastics when used as directed
- s with no residue

Desc

This electronics/electrical cleaner provides a solution for your most demanding ntenance problems. When used as directed this high purity, non-residue electi form patible with a wide range of plastics: Acrylic, ABS, Nylon, Polybutylene, Polypropylene, Polystyrene, PVC, Styrene Butadiene and more. In addition, it Polvc ve to over 18 KV per ASTM D-877 and will not cause "freeze out" or attract is noi used as directed. It guickly and easily removes dirt, dust, light oils, and other moist contacts, circuit boards, relays, switches, solder joints, and other electronic depos d devices. An excellent choice for the maintenance of all electronic or comp es in industry. electi

Applications

- Contacts Switches
- Circuit boards
- Solder joints
- Relays
- Other electronic components

Directions

NOTE: Sudden temperature drop can result in "thermal shock" which may cause crazing of some sensitive plastics. While appropriate for use on many plastics and painted surfaces, always test in an inconspicuous area before general use if compatibility of specific plastic composition is uncertain. Accumulated vapors from this product may reach ignition conditions in confined spaces. Always use with adequate ventilation.

WIDE AREA CLEANING: Shake can well before using. Hold can about 6-8 inches from surface to be cleaned. Aim at desired area and spray for 5 seconds using a sweeping side to side motion. Do not oversaturate or allow product to pool in a given space. Allow product to drain completely. Do not allow product to puddle on surface while drying. If necessary, spot absorb on lint free cloth or pinpoint a blast of electronic duster product or compressed air to move any accumulated liquid. Allow to air dry, then repeat as necessary.

PRECISION CLEANING: Insert the extension tube firmly into the nozzle opening. Hold can about 2-3 inches from surface to be cleaned. Aim and spray

until clean. Allow to completely drain. Do not allow product to puddle on surface while drying. If necessary, pinpoint a blast of electronic duster product or compressed air to move accumulated liquid. Allow to air dry.

Product Specifications

| Clear, colorless spray | | | |
|---------------------------|--|--|--|
| Solvent | | | |
| Not available | | | |
| Not available | | | |
| Insoluble | | | |
| Not available | | | |
| >1 (air=1) | | | |
| 0.88 | | | |
| Not available | | | |
| 8.6% (US Federal) | | | |
| 8.6% (CARB) | | | |
| Not available | | | |
| Keep out of reach of | | | |
| children. Keep container | | | |
| in a well-ventilated area | | | |
| under 120°F. | | | |
| | | | |
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| 55 | | | |
| Consumer Commodity, | | | |
| ORM-d | | | |
| 48580-3 | | | |
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www.procheminc.com

NU-SOLV

Contact and Circuit Board Cleaner



Removes dirt, dust, & light oils



Will not "freeze out"



Compatible with plastics when used as directed



Nonconductive to over 18 KV per ASTM D-877

101

See back



Dries with no residue

NU-SOLV

Purpose of Demonstration:

To show the aggressiveness of the degreaser, to show that it is non-flammable and plastic-safe, and to show how quickly Nu-Solv dries with no residue.

Material Needed:

Nu-Solv, 12"x12" mirror, XL 866, a printed Styrofoam cup, a clear polystyrene cup, a cigarette lighter, trash can liner, and paper towels

Demo Enactment:

- 1. Spread a blot of gear lube such as XL 866 across your demo mirror and let set. Using the extension tube, spray a line of solvent through the gear lube and point out to the customer how aggressively Nu-Solv attacks even the toughest of soils.
- 2. Spray again onto clean mirror and point out fast evaporation and lack of residue. Ignite lighter and spray product into flame to extinguish. Point out total non-flammability and plastics safe.
- 3. With the extension tube attached, spray a line through the printing on styrofoam cup and point out to the customer that not only is plastic unaffected by Nu-Solv, the printed graphics are also unaffected.
- 4. With the extension tube attached and holding the polystyrene cup upside down, spray a one second burst on to the side of the cup. Point out how quickly Nu-Solv dries with no residue and no effect to the clarity of the plastic.
- 5. Deposit soiled towels from clean up into liner and take with you. Nobody likes a smelly office.

NOTE: If customer is using 15,000 or lower dielectric product, repeat steps 3 and 4 with customer's product and point out the plastic degradation.

PRO CHEM, INC.

1475 BLUEGRASS LAKES PKWY. ALPHARETTA, GA 30004 EMERGENCY/INFO # (800) 241-8180 ADDITIONAL EMERGENCY # INFO TRAC 1-800-535-5053

MATERIAL SAFETY DATA SHEET

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| 1 |
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| 0 |
| 0 |
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| |

Complies With USDL Safety and Health Regulations, (29 CFR 1910.200)

SECTION 1 – Chemical and Company Identification

PRODUCT USE: Specialty Cleaner

SECTION 2 – Composition on Ingredients

| \sim | |
|----------|---|
| CAS # | WT % |
| 811-97-2 | 60 - 100 |
| 107-46-0 | 3-7 |
| 156-60-5 | 3-7 |
| 107-51-7 | 1-5 |
| 64-17-5 | 1-5 |
| 556-67-2 | 0.1-1 |
| | 811-97-2 107-46-0 156-60-5 107-51-7 64-17-5 |

SECTION 3 – Hazards Information

EMERGENCY OVERVIEW: CAUTION. May cause eye irritation. May cause skin irritation. Contents under pressure. Container may explode if heated.

POTENTIAL HEALTH ÉFFECTS: See Section 11 for more information.

LIKELY ROUTES OF EXPOSURE: Skin contact, eye contact, inhalation, and ingestion.

INHALATION: May cause respiratory tract irritation. May cause asphyxiation.

EYE CONTACT: May cause eye irritation.

SKIN CONTACT: May cause skin irritation.

INGESTION: Not a normal route of exposure. Harmful: may cause lung damage if swallowed.

CHRONIC EFFECTS: Prolonged or repeated contact may dry skin and cause irritation.

SIGNS AND SYMPTOMS: Symptoms may include discomfort or pain, excess blinking and tear production, with marked redness and swelling of the conjunctiva. Handling can cause dry skin. Vapors may cause drowsiness and dizziness.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Asthma. Allergies.

TARGET ORGANS: Skin, eyes, gastrointestinal tract, respiratory system.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

POTENTIAL ENVIRONMENTAL EFFECTS: May cause long-term adverse effects in the aquatic environment. See Section 12 for more information.

SECTION 4 – First Aid Measures

| EYE CONTACT: | In case of contact, immediately flush eyes with plenty of water. If easy to do, remove |
|---------------------|---|
| | contact lenses, if worn. |
| SKIN CONTACT: | In case of contact, immediately flush skin with plenty of water. Remove contaminated |
| | clothing and shoes. Wash clothing before reuse. Call a physician if irritation develops |
| | and persists. |
| INHALATION: | If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is |
| | difficult, give oxygen. |
| INGEOTION | |
| INGESTION: | If swallowed, do NOT induce vomiting unless directed to do so by medical personnel. |
| | Never give anything by mouth to an unconscious person. |
| GENERAL ADVICE: | In case of accident or if you feel unwell, seek medical advice immediately (show the |
| label or MSDS where | e possible) |

NOTE TO PHYSICIANS: Symptoms may not appear immediately.

SECTION 5 – Fire Fighting Measures

FLAMMABILITY: Not flammable by WHMIS/OSHA criteria.

| MEANS OF EXTINCTION: | Suitable Extinguishing Media: Powder, foam, carbon dioxide. | | | |
|---|---|--|--|--|
| Unsuitable Extinguishing Media: Not applicable. | | | | |
| PRODUCTS OF COMBUSTION: | May include, and are not limited to: oxides of carbon, hydrofluoric acid. | | | |

hydrochloric acid, chlorine and possibly carbonyl fluoride.

EXPLOSION DATA: Sensitivity to Mechanical Impact: Not available.

Sensitivity to Static Discharge: Not available.

PROTECTION OF FIREFIGHTERS: Containers may explode when heated. Keep upwind of fire. Wear full fire fighting turn-out gear (full Bunker gear) and respiratory protection (SCBA).

SECTION 6 – Accidental Release Measures

PERSONAL PRECAUTIONS: Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Eliminate sources of ignition. Ruptured cylinders may rocket.

ENVIRONMENTAL PRECAUTIONS: Many gases are heavier than air and will spread along ground and collect in low or confined areas (sewers, basements, tanks). This material is a water pollutant. Keep out of drains, sewers, ditches, and waterways. Minimize use of water to prevent environmental contamination. METHODS FOR CONTAINMENT: Contain and/or absorb spill with inert material (e.g. sand, vermiculite), then place in a suitable container. Do not flush to sewer or allow to enter waterways. Use appropriate Personal Protective Equipment (PPE).

METHODS FOR CLEAN-UP: Vacuum or sweep material and place in a disposal container. Allow gas to dissipate harmlessly into the atmosphere.

OTHER INFORMATION: Not available.

SECTION 7 – Handling and Storage

HANDLING: Keep away from sources of ignition. - No smoking. Avoid contact with skin and eyes. Do not swallow. Do not breathe gas/fumes/vapor/spray. Use only in well-ventilated areas. Handle and open container with care. When using, do not eat or drink. Wash hands before eating, drinking, or smoking. **STORAGE:** Keep out of the reach of children. Keep container in a well-ventilated place. Do not store at temperatures above 49°C / 120°F.

SECTION 8 – Exposure Controls/Personal Protection

| EXPOSURE GUIDELINES | EXPOSURE LIMITS | | |
|------------------------------|-----------------|----------------|--|
| INGREDIENT | OSHA-PEL | ACGIH-TLV | |
| 1,1,1,2-Tetrafluoroethane | Not available. | Not available. | |
| Hexamethyldisiloxane | Not available. | Not available. | |
| Trans-dichloroethylene | Not available. | Not available. | |
| Octamethyltrisiloxane | Not available | Not available | |
| Ethanol | 1000 ppm | 1000 ppm | |
| Octamethylcyclotetrasiloxane | Not available. | Not available. | |
| | | | |

ENGINEERING CONTROLS:

Use ventilation adequate to keep exposures (airborne levels of dust, fume, vapor, etc.) below recommended exposure limits.

PERSONAL PROTECTIVE EQUIPMENT:

| EYE/FACE PROTECTION: | Wear eye/face protection. |
|---------------------------|------------------------------------|
| HAND PROTECTION: | Wear suitable gloves. |
| SKIN AND BODY PROTECTION: | Wear suitable protective clothing. |
| DEODIDATODY DOOTEOTION | |

RESPIRATORY PROTECTION: In case of insufficient ventilation, wear suitable respiratory equipment. **GENERAL HYGIENE CONSIDERATIONS:** Handle according to established industrial hygiene and safety practices.

SECTION 9 – Physical and Chemical Properties

Appearance: Clear. Color: Colorless. Physical State: Gas/Pressurized Liquid. Viscosity: Not available. Boiling Point: Not available. Odor: Solvent Odor Threshold: Not available. pH: Not applicable. Freezing Point: Not available. Flash Point: Not available.

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PRO CHEM, INC.

1475 BLUEGRASS LAKES PKWY. ALPHARETTA, GA 30004 EMERGENCY/INFO # (800) 241-8180 ADDITIONAL EMERGENCY # INFO TRAC 1-800-535-5053

MATERIAL SAFETY DATA SHEET

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| HEALTH | 1 |
|------------|---|
| FIRE | 0 |
| REACTIVITY | 0 |
| P.P.E. | В |

Complies With USDL Safety and Health Regulations, (29 CFR 1910.200)

 Evaporation Rate: Not available
 Image: Solubility Limit: Not available.

 Upper Flammability Limit: Not available.
 Image: Solubility Image: Solubility in Water: Insoluble.

 Solubility in Water: Insoluble.
 Image: Solubility Image: S

Vapor Pressure: Not available. Lower Flammability Limit: Not available. Specific Gravity: 0.88 (Liquid Concentrate) Coefficient of Water/Oil Distribution: Not available. Percent Volatile, wt. %: Not available

SECTION 10 – Stability and Reactivity

STABILITY: Stable under normal storage conditions. Contents under pressure. Container may explode if heated. Do not puncture. Do not burn. Keep in a cool place.

CONDITIONS OF REACTIVITY: Heat. Incompatible materials.

INCOMPATIBLE MATERIALS: Oxidizers. Bases. Alkaline earth metals. Contact with finely powdered metals e.g. Aluminum, Magnesium, Zinc.

HĂZARDOUS DECOMPOSITION PRODUCTS: May include, and are not limited to: oxides of carbon, hydrofluoric acid, hydrochloric acid, chlorine and possibly carbonyl fluoride.

POSSIBILITY OF HAZARDOUS REACTIONS: No dangerous reaction known under conditions of normal use.

SECTION 11 – Toxicological Information

EFFECTS OF ACUTE EXPOSURE

| Component Analysis | | |
|------------------------------|-------------------------|-----------------------|
| Ingredient | LD ₅₀ (oral) | LC ₅₀ |
| 1,1,1,2-Tetrafluoroethane | Not available. | 1500 g/m3 4hrs, rat |
| Hexamethyldisiloxane | Not available. | Not available. |
| Trans-dichloroethylene | 1235 mg/kg, rat | 24100 ppm, rat |
| Octamethyltrisiloxane | Not available. | Not available. |
| Ethanol | 7060 mg/kg, rat | 20000 ppm 10 hrs, rat |
| Octamethylcyclotetrasiloxane | 1540 mg/kg, rat | 36000 mg/m3, 4hr, rat |
| | | |

Eye: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with marked redness and swelling of the conjunctiva.

Skin: May cause skin irritation. Handling can cause dry skin.

Ingestion: Not a normal route of exposure. Harmful: may cause lung damage if swallowed.

Inhalation: May cause respiratory tract irritation. May cause asphyxiation. Vapors may cause drowsiness and dizziness.

EFFECTS OF CHRONIC EXPOSURE

Target Organs: Not available.

Chronic Effects: (Effects due to excessive exposure to the raw materials of this mixture). Excessive inhalation may result in central nervous system effects.

Carcinogenicity: Not hazardous by WHMIS/OSHA criteria.

| Ingredient | Chemical Listed as Carcinogen or Potential Carcinogen * |
|--|---|
| 1,1,1,2-Tetrafluoroethane | Not listed |
| Hexamethyldisiloxane | Not listed |
| Trans-dichloroethylene | Not listed. |
| Octamethyltrisiloxane | Not listed. |
| Ethanol | Not listed |
| Octamethylcyclotetrasiloxane | Not listed |
| * See Section 15 for more information. | |
| MUTAGENICITY: Hazardous by WHMIS/OSI | HA criteria. |
| | |

REPRODUCTIVE EFFECTS: Hazardous by WHMIS/OSHA criteria.

DEVELOPMENTAL EFFECTS:

Teratogenicity: Not hazardous by WHMIS/OSHA criteria. Embryotoxicity: Not hazardous by WHMIS/OSHA criteria.

RĚSPIRATORY SENSITIZATION: Not hazardous by WHMIS/OSHA criteria. **SKIN SENSITIZATION:** Not hazardous by WHMIS/OSHA criteria. **TOXICOLOGICALLY SYNERGISTIC MATERIALS:** Not available.

SECTION 12 – Ecological Information

ECOTOXICITY: May cause long-term adverse effects in the aquatic environment PERSISTENCE/DEGRADABILITY: Not available. BIOACCUMULATION/ACCUMULATION: Not available. MOBILITY IN ENVIRONMENT: Not available.

SECTION 13 – Disposal Consideration

DISPOSAL INSTRUCTIONS:

This material must be disposed of in accordance with all local, state, provincial, and federal regulations

SECTION 14 – Transport Information

DOT CLASSIFICATION: ORM-D TDG CLASSIFICATION: Limited quantity

SECTION 15 – Regulatory Information

Federal Regulations

Canadian: This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the MSDS contains all the information required by the Controlled Products Regulations.

US: MSDS prepared pursuant to the Hazard Communication Standard (29 CFR 1910.1200).

SARA Title III

| Ingredient | Section 302 (EHS) TPQ (Ibs.) | Section 304 EHS RQ (Ibs.) | CERCLA RQ (lbs.) | Section 313 |
|------------------------------|------------------------------------|------------------------------|---------------------|-------------|
| 1,1,1,2-Tetrafluoroethane | Not listed. | Not listed. | Not listed. | Not listed. |
| Hexamethyldisiloxane | Not listed. | Not listed. | Not listed. | Not listed. |
| Trans-dichloroethylene | Not listed. | Not listed. | 1000 | Not listed. |
| Octamethyltrisiloxane | Not listed. | Not listed. | Not listed. | Not listed. |
| Ethanol | Not listed. | Not listed. | Not listed. | Not listed. |
| Octamethylcyclotetrasiloxane | Not listed. | Not listed. | Not listed. | Not listed. |

State Regulations

California Proposition 65: This product does not contain a chemical known to the State of California to cause cancer, birth defects or other reproductive harm.

Global Inventories

| Ingredient | Canada DSL/NDSL | USA TSCA |
|------------------------------|-----------------|----------|
| 1,1,1,2-Tetrafluoroethane | DSL | Yes |
| Hexamethyldisiloxane | DSL | Yes |
| Trans-dichloroethylene | DSL | Yes |
| Octamethyltrisiloxane | DSL | Yes |
| Ethanol | DSL | Yes |
| Octamethylcyclotetrasiloxane | DSL | Yes |
| | | |

HMIS - Hazardous Materials Identification System

Health - 1 Flammability - 0 Physical Hazard - 0 PPE-B

NFPA - National Fire Protection Association:

Health -1 Fire - 0 Reactivity - 0

Hazard Rating: 0 = minimal, 1 = slight, 2 = moderate, 3 = severe, 4 = extreme

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PRO CHEM, INC.

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MATERIAL SAFETY DATA SHEET NU-SOLV / 1614 JUNE 2010 PAGE 3

| HEALTH | 1 |
|------------|---|
| FIRE | 0 |
| REACTIVITY | 0 |
| P.P.E. | В |

Complies With USDL Safety and Health Regulations, (29 CFR 1910.200)

WHMIS Classification(s):

Class A - Compressed Gas Class D2A - Reproductive Toxicity Class D2A - Mutagenicity Class D2B - Skin/Eye Irritant WHMIS Hazard Symbols:



SOURCE AGENCY CARCINOGEN CLASSIFICATIONS:

OSHA (0) Occupational Safety and Health Administration. ACGIH (G) American Conference of Governmental Industrial Hygienists.

A1 - Confirmed human carcinogen.

A2 - Suspected human carcinogen.

A3 - Animal carcinogen.

A4 - Not classifiable as a human carcinogen.

A5 - Not suspected as a human carcinogen.

IARC (I) International Agency for Research on Cancer.

1 - The agent (mixture) is carcinogenic to humans.

2A - The agent (mixture) is probably carcinogenic to humans; there is limited evidence of carcinogenicity in humans

and sufficient evidence of carcinogenicity in experimental animals.

2B - The agent (mixture) is possibly carcinogenic to humans; there is limited evidence of carcinogenicity in humans in

the absence of sufficient evidence of carcinogenicity in experimental animals.

3 - The agent (mixture, exposure circumstance) is not classifiable as to its carcinogenicity to humans.

4 - The agent (mixture, exposure circumstance) is probably not carcinogenic to humans.

NTP (N) National Toxicology Program.

1 - Known to be carcinogens.

2 - Reasonably anticipated to be carcinogens.

SECTION 16 – Other Information

Disclaimer:

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind. The information contained in this document applies to this specific material as supplied. It may not be valid for this material if it is used in combination with any other materials. It is the user's responsibility to satisfy oneself as to the suitability and completeness of this information for the user's own particular use.

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NU-SOLV Contact & Circuit Board Cleaner

This premium electronics/electrical cleaner provides a solution for your most demanding electronics maintenance problems. When used as directed, this high purity, nonresidue formula is compatible with a wide range of plastics: Acrylic, ABS, Nylon, Polybutylene, Polycarbonate, Polypropylene, Polystyrene, PVC, Styrene Butadiene and more. In addition, it is nonconductive to over 18 KV per ASTM D-877 and will not cause "freeze out" or attract moisture when used as directed. It quickly and easily removes dirt, dust, light oils, and other deposits from contacts, circuit boards, relays, switches, solder joints, and other electronic components and devices. An excellent choice for the maintenance of all electronic or electrical devices in industry.

DIRECTIONS:

NOTE: Sudden temperature drop can result in "thermal shock" which may cause crazing of some sensitive plastics. While appropriate for use on many plastics and painted surfaces, always test in an inconspicuous area before general use if compatibility of specific plastic composition is uncertain. Accumulated vapors from this product may reach ignition conditions in confined spaces. Always use with adequate ventilation.

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PRECISION CLEANING: Insert the extension tube firmly into the nozzle opening. Hold can about 2-3 inches from surface to be cleaned. Aim and spray until clean. Allow to completely drain. Do not allow product to puddle on surface while drving. If necessary, pinpoint a blast of electronic duster product or compressed air to move any accumulated liquid. Allow to air dry.

An Exclusive Product of:

Alpharetta, GA 30004

1-800-241-8180

www.procheminc.com

PRO CHEM, INC.

1475 Bluegrass Lakes Parkway



Flammable aerosol. Contains gas under pressure; may explode if heated.

Prevention: Keep away from heat, hot surfaces. sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Storage: Protect from sunlight. Do not expose to temperatures exceeding 50 °C/ 122 °F.

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DISPOSAL AND/OR SPILL INFORMATION: Do not crush, puncture or incinerate spent containers. Collect empty aerosol containers for recycling with other steel cans, if service is available in your area.

CAS NUMBERS: Tetrafluoroethane 811-97-2: Hexamethyldisiloxane 107-46-0; Dichloroethylene 156-60-5: Octamethyltrisiloxane 107-51-7: Ethanol 64-17-5.

(Equivalent to 8.4 Fluid Ounces)

VOC INFORMATION: VOC content = 9%. Consumer Product Categories in California, OTC & LADCO: Electrical Cleaner (std = 45%) and Electronic Cleaner (std = 75%.)

KEEP OUT OF REACH OF CHILDREN FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY NOT FOR HOUSEHOLD USE OR RESALE

FOR ADDITIONAL INFORMATION REFERENCE THE PRODUCT SAFETY DATA SHEET (SDS).

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NU-SOLV

Contact & Circuit Board Cleaner

- Premium chemistry
- Removes dirt, dust, and light oils
- Not categorized as flammable per
- CPSC flame projection test
- Will not "freeze out" 🦉 🖉 🥼
- Compatible with plastics when used as directed
 Nonconductive to over 18 KV per ASTM D-877
- Dries with no residue

DANGER: AEROSOL. CONTAINS FLAMMABLE GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. **NET WT. 10 OZ (283.5 GRAMS)**