Section 1 PRODUCT & COMPANY IDENTIFICATION

Product Name: Bazooka Spot Remover
Product Use: Carpet and fabric spot cleaning. Removal of oil, tar, grease adhesive, chewing gum, etc. from carpet, upholstery, fabric and other surfaces.
PIN Number: UN 1956
Distributor: The EDIC Corporation, 1753 Blake Avenue, Los Angeles, CA 90031
For Information: 800/338-3342 (8am-5pm Mon.-Fri. PST)
In an Emergency: 877/353/6662 (7am-4pm Mon-Fri MST)
Prepared By: Paul Templin
Preparation Date: February 28, 2008

Section 2 COMPOSITION INFORMATION ON INGREDIENTS

Components: This section is confidential and provided on signature of a non-disclosure and non-compete agreement.

Section 3 HAZARDS IDENTIFICATION

Emergency Overview: Avoid heating. High temperatures may cause aerosol cans to become explosive and projectiles.
Primary Routes of Entry: Skin and oral.
Physical: Combustible.
Health Hazard: Skin and eye irritant.
Acute Exposure Eye: Contact with liquid may cause severe irritation. Contact with aerosol may cause mild irritation.
Skin: Contact for a few hours not expected to cause difficulty.
Prolonged contact may result in local redness, irritation, and swelling.
Ingestion: Small amounts from fingers and hands not expected to cause problems. Large quantities may cause stinging, burning sensation, nausea, vomiting and diarrhea.
Vapor Inhalation: Not considered a hazard.
Chronic Exposure: Not known.
Sensitization: Not known
Carcinogenicity Listings: NPT-None, IARC-None, ACGIH-None.
Signs and Symptoms: Overexposure may cause pain and redness at the point of contact.
Medical Conditions: Contact with skin may aggravate a pre-existing dermatitis.
Aggravated by Exposure: Inhalation of aerosol may aggravate asthma and inflammatory lung disease.
Section 4 FIRST AID PROCEDURES

Eye: Remove any contact lenses, then immediately flush with water for at least 15 minutes. If irritation persists, contact a physician.

Skin: Remove contaminated clothing. Wash skin thoroughly with soap and water. If irritation persists, contact a physician.

Ingestion: Give no more than two glasses of water. Do not induce vomiting. Immediately contact a Physician.

Inhalation: Remove to fresh air. If needed, obtain medical help.

Section 5 FIRE AND EXPLOSION HAZARD


Auto Ignition (Concentrate) 675 degrees. (Based on an analogous formulation.) ASTM D-92.

Explosion Limits: (Concentrate) Lel-18%, Uel-Unknown. (Based on an analogous formulation.) Method used unknown.

Flammability Classification: (Concentrate) Combustible.

As Defined by OSHA Combustion Products: As with any organic material, combustion will produce carbon dioxide and/or carbon Monoxide.

Extinguishing Media: Water fog, carbon dioxide, dry chemical, foam.

Unusual fire and Explosion Hazard High temperatures may cause aerosol cans to become explosive and projectiles. May produce dense, black smoke.

Special Fire-Fighting Precautions: Stay up wind of a fire. Aerosols should be moved from a high temperature area immediately.

Fire-Fighting Equipment In closed area, use self-contained breathing apparatus (SCBA)

Section 6 ACCIDENTAL RELEASE MEASURES

Procedures for Clean-up: Take up with suitable absorption materials, such as sand or soil and discard in a suitable waste container.

For Small Spills: Use appropriate eye protection and avoid the inhalation of any mists.

Personal Precautions: Do not allow large amounts to enter public water way.

Environmental Precautions:

Section 7 HANDLING AND SAFE STORAGE

Safe Handling and Hygienic the reach of Keep away from open flame or other ignition sources. Keep out of...
Practices:
Storage Requirements:

children.
Store below 120 degrees fahrenheit.

Section 8 EXPOSURE CONTROLS

Engineering Controls:
Personal Protection:
   Ventilation:
   Respiratory:

Eye Protection:
Gloves:

Ingestion:
Exposure Limit Guidelines:

Adequate general ventilation. Otherwise no special controls.
Not required under normal conditions.
Protection not ordinarily required. Under conditions of mist formation use a NIOSH Mask.
Eye protection such as safety glasses, goggles, etc. recommended.
Under conditions of sustained and extensive contact, Nitrile or Kevlar gloves recommended.
Do not ingest.
The aerosol mixture contains carbon dioxide, CAS Number 124-38-9, which OSHA lists (Sub Part Z-1) at a TWA of 10,000 ppm and at a STEL of 30,000 ppm. Since carbon dioxide forms a normal part of human respiration, the normal low levels of Carbon dioxide encountered should not cause concern. The regulatory limits are not normally exceeded.

Section 9 PHYSICAL & CHEMICAL PROPERTIES

Appearance and Odor:
Physical State:
Specific Gravity:
Solubility in Water:
PH of Concentrate:
Vapor Pressure:
Boiling Point:
Viscosity:
Vapor Density:
Percent Volatile by Volume:
Freezing Point:
Evaporation Rate:

Clear colorless, citrus odor.
Liquid under pressure.
0.816, 6.81 lbs/US gallons. ASTM D-4052
Emulsifies.
Not applicable.
(Concentrate) <0.10 mm. (Based on an analogous formulation.)
ASTM D-5191.
367 - >461 Deg. F (Based on an analogous formulation.)
ASTMD-86.
(Concentrate) > 1.73 cps. (Based on an analogous formulation.)
ASTMD-445.
(Air=1)4.5. (Based on an analogous formulation.)
88% (Estimated).
Data not available.
(Butyl Acetate=1) <1 (Estimated).

Section 10 STABILITY & REACTIVITY

Stability:
Conditions to Avoid:
Incompatibility:

Stable.
Avoid high temperatures.
Avoid strong oxidizing agents.
Hazardous Decomposition: High temperatures may cause aerosol cans to become explosive and projectiles.
Hazardous Polymerization: Will not occur.

Section 11 TOXICITY INFORMATION

Current information for this MSDS was developed from component data and from manufacturing experience.

Section 12 ECOLOGICAL INFORMATION

Although the testing data is not available for the product, an assessment of the components suggests that this product should not present any significant environmental impact. Product expected to biodegrade in the environment. See the section on Disposal Consideration for guidelines.

Section 13 DISPOSAL CONSIDERATIONS

RCRA: Product has been evaluated for RCRA classification and does not meet criteria of a hazardous waste if discarded in a vented form.
Waste Classification:

Volatile Organic Compound: VOC content estimated at 12 wt.%. Product may find exemption under regulations. Consult local authorities for appropriate compliance.

Special Instructions: Dispose waste in landfill or incinerate at any approved facility.
Industrial users should Release the can pressure before disposal of the can.

Section 14 TRANSPORTATION

DOT Labeling: The combustible liquid n.o.s. label is exempt in containers under 110 gallons. Regulations 49CFR173.118A
Proper Shipping Name: ORMD. Exempted from compressed gas label. 49CFR 173.306
Identification Number: UN 1956
Hazard Class: Non-flammable gas.

Section 15 REGULATORY INFORMATION

OSHA Compliance: This MSDS prepared in accordance with 29CFR 1910.1200 and ANSI Z400.1 Standard for the preparation of Material Safety Data Sheets.

TSCA: Although components of this product find listing under the Toxic
Substances Control Act (TSCA) regulations, this blended product requires no import or export regulations. This product, in its purchased form, is not regulated under the hazard categories of section 311 and 312 of the Superfund Amendment and the Reauthorization Act of 1986 (SARA Title III). Not required.

Not regulated.

May contain a trace of ethylene oxide, CAS Number 71-21-8. Not regulated.

In compliance with the Safe Drinking and Toxic Enforcement Act of 1986 (Proposition 65) to provide a clear and reasonable warning, this product may contain a trace of ethylene oxide, CAS Number 71-21-8, which is listed by the Governor of the State of California as required by the Act.

Section 16  OTHER INFORMATION

Hazard Rating:


Based on the NFPA 704 Standard.

None = 0  Slight = 1  Moderate = 2  Severe damage = 3  Extreme = 4

The information expressed herein are those of qualified experts and other reliable sources. We believe that the information contained herein is accurate and current as of the date of this Material Safety Data Sheet. Since the application in use of the information contained herein, and the conditions of use of the product are not under our control; the user must evaluate and determine whether the conditions for use and application of the product, including proper disposal thereof, are appropriate, safe, and legal.