

MATERI. SAFETY DATA SHEET

F-081

ACOUSTICAL CEILING TILE RESTORER/EGGSHELL

REVISED DATE: 21-MAR-94

Manufacturer:

Midco Products Co Inc
11697 Fairgrove Ind Blvd
Maryland Heights Mo 63043

EMERGENCY RESPONSE:

CHEMTREC 1-800-424-9300

NFPA HAZARD RATINGS

* Health: 2 Flammability: 1
* Reactivity: 0

* 30 B STORAGE CODE: LEVEL# 2

SECTION I - GENERAL INFORMATION

Product Name: ACOUSTICAL CEILING TILE RESTORER/EGGSHELL

Product Code: 74-147/81

DOT Hazard Class: ORM-D

Proper Shipping Name: Consumer Commodity

SECTION II - HAZARDOUS INGREDIENTS

Table with 6 columns: CHEMICAL NAME, CAS Number, OSHA PEL, ACGIH TLV, WEIGHT %, V.O.C. %

* SARA 313 Information:

Subject to the reporting and supplier notification of SARA 313.

* RQ #1 1000 lbs

F-081

SECTION III - PHYSICAL DATA

Boiling Point (C.): N/A
Specific Gravity (H2O=1)(@ 25 C.): 1.20
Vapor Pressure (psig @ 25 C.): 55
Vapor Density (Air=1): >1
Evaporation Rate (Butyl Acetate=1): <1
pH (@ 25 C.): N/A
Solubility in water: Insoluble
Appearance and Odor: Eggshell - Sweet Ethereal Odor

SECTION IV - FIRE & EXPLOSION DATA

Flame Projection: None
Flash Point (TOC): N/A
Flammable Limits, % by Volume-LEL: Not Established.
-UEL: Not Established.
Extinguishing Media: CO2, Standard foam, Dry Chemical, Halon.
Special Fire Fighting Procedures: Wear self-contained breathing apparatus.
Unusual Fire & Explosion Hazards: Exposure to temperatures over 120 degrees F. may cause burst-

SECTION V - HEALTH HAZARD DATA

General: Toxicity information is not available for this finished product. This health hazard assessment is based on information available for the components in the finished product.
Threshold Limit Value: See Section II
Regulated: OSHA, DOT, EPA
Carcinogenicity: NTP, IARC: Overexposure to methylene chloride can raise the level of carbon monoxide in the blood causing cardiovascular stress. Methylene chloride is listed as a potential carcinogen (2 B) by IARC.

Chronic Effects of Overdose: Unknown, but not likely to occur from aerosol use.

Overexposure to Dichloromethane has apparently been found to cause the following effects in laboratory animals: liver abnormalities, lung damage.

Symptoms of Exposure - Eyes.....:Moderate to severe irritation.

Skin.....:Irritation due to defatting of tissue.

Ingestion...:Nausea, headache, vomiting.

Inhalation...:Nausea, dizziness, coordination impairment on long exposure.

Medical Cond. Aggravated by Exp. ...:Skin sensitivity, chemical allergies.

Primary Route(s) of Entry.....:Eyes, skin, ingestion, and inhalation.

Emergency First Aid - Eyes.....:Flush with large amounts of water for 15 minutes and get medical attention.

Skin:Wash with soap and water. Remove contaminated clothing.

Ingestion ...:Do not induce vomiting. Get medical attention.

Inhalation ..:Remove to fresh air. Give oxygen if breathing is difficult. Get medical attention.

SECTION VI - REACTIVITY DATA

Stability:Stable

Incompatibility:Oxidizing materials.

Materials to Avoid:Possibly sodium, potassium, and magnesium.

Hazardous Polymerization:Will not occur.

Conditions to Avoid:Sources of heat.

Hazardous Decomposition Products ...:Open flames can cause thermal degradation with the evolution of hydrogen chloride, phosgene, and chlorine.

SECTION VII - ENVIRONMENTAL PROTECTION PROCEDURES

Action to take for Spills or Leaks: Small spills: Mop up, soak up immediately. Remove to out of doors. Large spills: Evacuate area. Contain liquid; transfer to closed metal containers. Keep out of water supply.

Waste disposal method.....: Dispose of in a manner approved by local, state, and federal regulations.

Eyes Protection:Safety goggles. For short usage none required.

Skin Protection:Rubber gloves. For short usage none required.

Respiratory Protection:Not required.

Ventilation Recommended:General ventilation recommended to maintain the level of the hazardous ingredients to less than half of the TLV.

Other Protection:None

SECTION IX - SPECIAL PRECAUTIONS

Hygienic Practices in Handling & Storage.....:

Do not store where temperatures exceed 120 degrees Fahrenheit. Keep out of reach of children.

The information contained herein is based on the data available to use and is believed to be correct. However, Midco Products makes no warranty, expressed, or implied, regarding the accuracy of this data or the results to be obtained from the use thereof. Midco Products assumes no responsibility for injury from the use of the product described herein.

Components are listed in Section II if they present a physical or health hazard and are present at or above 1% in the mixture. If a component is identified as a CARCINOGEN by NTP, IARC, or OSHA as of the date on the MSDS, it will be listed and footnoted in this section when present at or above 0.1% in the product. Negative conclusions concerning carcinogenicity are not reported. Components subject to the reporting requirements of Section 313 of SARA Title III are identified in the footnotes in this section, along with typical percentages. Other components may be listed if deemed appropriate. Additional health information may be found in Section V.

Prepared by George Lamb
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