



Jan 26, 2023

TECHNICAL DATA REPORT

See SDS for complete safety/technical data



VAPCO PART NO.

Part Number	Size	Coverage
MGA-1	18 oz 12/cs	150 sq ft
MG-SC	121 ea	1,430 sq ft
MG-LC	401 ea	4,730 sq ft
MG-200	2001 ea	24,000 sq ft

MEAN GREEN

ADHESIVE/ SEALANT

DESCRIPTION

MEAN GREEN is cost effective, versatile and easy to use. With high solids, this pressure sensitive adhesive is specially formulated for nearly instant tack and strong bonds resisting heat, cold and moisture. **MEAN GREEN CYLINDERS** produce controlled, lace or web-type spray patterns with low soak-in rate so more adhesive remains on the surface where it's needed. **MEAN GREEN BULK** can be used with an existing spraying system, brushed or rolled on.

FEATURES AND BENEFITS

- Easy to Apply
- Permanent or Temporary Bonding
- Non-Flammable

SPECIFICATIONS

Form: Blue-Green Liquid | **Odor:** Chlorinated Solvent Odor | **Odor Threshold:** 21mg/m3 (Methylene Chloride) | **Flammability:** Not considered a flammable liquid by OSHA | **Vapor Pressure (mmHg):** 400 mmHg | **Vapor Density (AIR=1):** 3.0 | **Evaporation Rate:** > 3 Fast | **Specific Gravity (H2O=1):** 1.16 | **Solids:** 35% | **Solubility in Water:** 0% | **Volatility Including Water (%):** 71% | **Volatile Organic Compounds (VOC):** 5% | **Viscosity:** 250cps

LABEL INFORMATION

MEAN GREEN is a specially formulated to provide a versatile means of bonding paper, cloth, wood, metal, foam, rubber, plastic, insulation and many other industrial items. Dries to a slightly tacky, permanently flexible film having excellent physical properties and exceptional resistance to aging. Industrial applications include boxing, taping, knife edging, lamination of foamed products, insulation, aluminum building boards, furniture and automotive upholstery.

DIRECTIONS: Make sure all surfaces to sprayed are clean and free from debris, dust, dirt, grease, etc. Spray, brush or roll inside of sheet with light coat of adhesive. Apply a slightly thicker coat around the edges to provide enough wet strength for a good bond. You can also spray a light coat on both the insulation and the metal to use the adhesive as a contact cement.

Dangers: Read and understand the product's label and Safety Data Sheet. Keep out of reach of children. Causes skin and eye irritation. Suspected of causing cancer.

First Aid Measures

Inhalation: Move to fresh air. **Seek medical attention if you feel unwell.**

Skin Contact: Immediately wash with soap and water for 15 minutes. Remove contaminated clothing and shoes immediately. **Seek medical attention if irritation persists.**

Eye Contact: Immediately flush with water for 15 - 20 minutes while holding eyelids open. **Seek medical attention if irritation persists.**

Ingestion: Do NOT induce vomiting. Material is an aspiration hazard. If unconscious place on left side with head down. **Seek immediate medical attention.**

Precautions

Do NOT handle or use this product until all safety precautions have been read and understood. Keep away from heat, sparks, open flames, and hot surfaces. Eliminate all ignition sources if safe to do so. Protect from sunlight. Wear protective gloves.

Storage

Keep out of reach of children. Protect from sunlight. Store in a well ventilated place. Store locked up.

In Case of Fire

Use dry chemical, foam, or Carbon Dioxide (CO2) for extinguishing fires. Wear NIOSH approved Self Contained Breathing Apparatus with a full face piece operated in a positive pressure demand mode with full body protective clothing when fighting fires. Shut off all sources of ignition. Use water spray to disperse vapor and cool fire exposed containers to prevent bursting. Treat as combustible petroleum distillates.

Disposal

Dispose of in accordance with federal, state, and local regulations. This material is toxic to aquatic life.

CONTAINS

REFER TO SDS FOR PRODUCT'S CONTENTS.