

ADHESIVES & SEALANTS

MEAN GREEN ADHESIVE PRESSURIZED CYLINDERS

Mean Green Adhesive pressurized cylinders are the only cylinder-derized, solvent based adhesive that MEETS DOT 39 nonflam-mable regulations.

Through new technology, there is now 10% more adhesive in each cylinder!

Mean Green's pressure sensitive adhesive is specially formulated for quick tack and strong bond that resists heat, cold and moisture.

INDUSTRIAL APPLICATIONS INCLUDE:

- **Insulation**
- **Taping**
- **Boxing**
- **Knife Edging**
- **Lamination of foamed products**
- **Aluminum building boards**



SPECIFICATION DATA

Form:	Solvent Based Adhesive
Odor:	Organic Solvent
Color:	Green
Detergency:	None
Toxicity:	OSHA PEL 25 ppm
Wetting Ability:	None
Storage Stability:	1 year +
Cold Stability:	0° F
Phosphates:	None
Flash Point:	N/A
Flame Extension:	N/A
Specific Gravity:	1.21
% Volatile by weight:	66%
pH:	N/A
Propellant:	Liquefied Petroleum Gases and CO ₂
Evaporation Rate:	Faster than Butyle Acetate
Biodegradability:	No



401 MARSHALL ROAD, VALLEY PARK, MO 63088 800.466.5150

MEAN GREEN CYLINDERIZED ADHESIVE

DIRECTIONS

1. After hose and gun are connected to cylinder, leave pressure in gun and hose to prevent hardened adhesive.
2. Make sure all surfaces to be sprayed are clean and free from debris, dust, dirt, grease, etc.
3. Try gun on a test surface to make sure adhesive is flowing.
4. Hold spray gun 8 - 10 inches from surface to be sprayed.
5. Avoid buildup of adhesive or bubbles. Edge of spray pattern should overlap giving consistent coverage over surface.
6. Apply insulation immediately after spraying.

Cleanup: It is recommended that after each use the tip of the spray gun is wiped off with a clean rag. VAPCO Degreaser solvent (Cat. No. SDS-SC) is recommended for cleaning out hose and spray gun.

Disposal: When all adhesive has been used from the cylinder, close cylinder valve and clear hose and gun before disconnecting hose from cylinder. Do not clear hose and gun until a new cylinder is available. After hose and gun are connected to the new cylinder, pressurize gun and hose to prevent hardened adhesive. Open the valve on the used cylinder to vent any remaining vapors. Puncture the emergency release valve to ensure container can not be repressurized. In most areas the empty cylinder can be disposed of the same as an aerosol can, or it may be recycled as scrap metal. If disposal is not allowed in your area, contact your distributor and arrangements can be made for disposal.

PACKAGING

<u>Cat. No.</u>	<u>Size</u>	<u>Coverage*</u>
MG-SC	12 lb.	1,430 s.f.
MG-LC	40 lb.	4,730 s.f.
MG-375	375 lb.	44,000 s.f.

*Approximate square footage

Accessories:

<u>Cat. No.</u>	<u>Size</u>	<u>Description</u>
THA-6	6'	Hose
THA-12	12'	Hose
THA-18	18'	Hose
SPR-LG	Large	Gun

FIRST AID

If Swallowed: Do not induce vomiting. Call a physician or medical treatment facility at once.
If Inhaled: Remove victim to fresh air. If breathing is difficult, give oxygen. If breathing has stopped, give artificial respiration. Call a physician.
Eye Contact: Flush with plenty of water for at least 15 minutes. Call a physician.
Skin Contact: Wash thoroughly with soap and warm water. Remove contaminated clothing and laundry before reuse. Call a physician if irritation persists.

CAUTION

KEEP OUT OF REACH OF CHILDREN

- For Professional Use Only -

Caution: Contains Methylene Chloride which is known to the State of California to cause cancer in certain laboratory animals. Risk to your health depends on level and duration of exposure. Contents under pressure. Do not puncture or incinerate cylinder. Do not expose to heat or store at temperatures above 120°F. Avoid prolonged exposure to vapor. Avoid contact with skin or eyes. Use only as directed. Intentional misuse by deliberately concentrating and inhaling the contents can be fatal.