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AMER-FOAM

Expanding Poly Foam Sealant

WEATHERPROOFS, INSULATES, SEALS, BONDS, SOUNDPROOFS, FILLS

Used for: Air conditioning, refrigeration, plumbing, carpentry, electrical, etc.

Product # 1108

For Professional Use Only

AMER-FOAM

AMER-FOAM expanding poly foam sealant is a UL classified, moisture cure polyurethane foam designed to seal, bond, retrofit, insulate and deaden sound. This remarkable product expands 2 to 3 times the extruded bead. R-5 for each inch of foam. Adheres to all surfaces except Teflon, silicone and polyethylene. Use **AMER-FOAM** to fill, insulate, and sound proof all in one easy step.

DIRECTIONS FOR USE:

- Wear protective gloves, goggles and work clothes during use. Use with adequate ventilation.
- Use between 60° F and 100° F. Clean grease and oil from surfaces to be foamed. Cover surrounding surfaces.
- Shake can for one minute. Attach nozzle adaptor firmly on can.
- With valve end of can down, slowly press trigger to dispense foam. Test on experimental surface to become familiar with application.
- Fill cavity only 40% with foam to allow for expansion. For cavities greater than 3 inches, moisten substrate before applying.
- **AMER-FOAM** dries tack-free in 20 minutes and cures in 24 hours. Do not disturb uncured foam.
- Cured foam can be trimmed or sanded. Cured foam exposed to sunlight must be covered with paint or stain.
- Store upright in cool, dry area. Leave nozzle on can. To reuse, cut 3/8" off nozzle tip. Use remainder of can within 30 days.

1	HEALTH
1	FLAMMABILITY
1	REACTIVITY
	SPECIFIC

INGREDIENTS

POLYMERIC DIPHENYLMETHANE DIISOCYANATE 101-68-8
 HIGHER OLIGOMERS OF MDI 9016-87-9
 BUTYL BENZYL PHTHALATE 85-68-7
 FLUOROCARBON (HCFC)
 CONTAINING CHLORODIFLUOROMETHANE 75-45-6

CAS NUMBER



A-13919
 UNDERWRITERS LABORATORIES INC.®
 CLASSIFIED
 CAULKING AND SEALANT
 SURFACE BURNING CHARACTERISTICS
 APPLIED TO INORGANIC REINFORCED
 CEMENT BOARD (.39P2)

FLAME SPREAD 20 SMOKE DEVELOPED 70
 *Tested as applied in four ¾ in. diameter beads 4.5 in. OC covering 16.6 percent of the exposed test sample area. The material is packaged under pressure. Investigation did not include evaluation of either the pressurized containers or the material prior to dispensing. The manufacturer makes the following statement: The numerical flame spread rating is not

Additional Information

AMER-FOAM is a highly expanding poly-foam filler and sealant. This product is especially useful for filling cracks and voids where conventional methods are too difficult or time consuming. Many jobs go unfinished because the detail work is long and tedious. **AMER-FOAM** is the answer. Fill holes or gaps in walls and floors easily with **AMER-FOAM** then trim away excess, sand, then paint or stain to match. Filling these gaps and holes can prevent rodents and insects from travelling from room to room thus making pest control easier and more effective. Gaps in walls and floors can allow fire to spread more rapidly by allowing air to flow into consumed areas. Use **AMER-FOAM** to soundproof around appliances, machinery, etc. anywhere excessive noise is a problem. **AMER-FOAM** has excellent adhesive power. Use in areas where other glues have failed. **AMER-FOAM** bonds, weatherproofs and soundproofs all in one step. Troubled by rattles and vibrations that cause irritating noise? Use **AMER-FOAM** inside, behind, under and around these areas to eliminate rattles and noises. **AMER-FOAM** may be the most versatile product you have ever used.

Corporate Office
 Burbank, California
 To Order Call (800) 366-0961



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