



HANDI-FOAM® GUN FOAM is a one-component moisture-cure polyurethane foam used in small holes, cracks and voids to fill, seal, bond, retrofit, insulate, stop air infiltration and deaden sound. It is designed to be dispensed through any of the professional one-component dispensing units specifically designed for dispensing Handi-Foam® Gun Foam.

RECOMMENDED FOR:

HEATING / AIR CONDITIONING
PLUMBING
REFRIGERATION
ELECTRICAL

⇒ Adheres to all surfaces except Teflon®, silicone, polyethylene and other plastics

DIRECTIONS:

- ⇒ Wear impervious gloves, goggles and work clothes during use. Use with adequate ventilation.
- ⇒ Optimal temperature for use is between 65-85°F (18-29°C). Clean grease and oil off surfaces to be foamed. Cover surrounding surfaces.
- ⇒ Screw can onto gun coupling until it will go no further. Do not over tighten.
- ⇒ Grip can and gun with both hands and shake well.
- ⇒ Adjust bead with gun regulator screw. Squeeze trigger to dispense foam. Test on experimental surface.
- ⇒ Dries tack-free in 5 minutes, cures in 1 hour. Do not disturb uncured foam.
- ⇒ Cured foam can be trimmed or sanded. Cured foam exposed to sunlight should be covered with paint or stain.
- ⇒ For overnight storage, close gun regulator screw completely to secure trigger. Can must remain fastened to gun during storage. For longer storage consult gun instructions. Use HANDI-FOAM® POLYURETHANE CLEANER (P10083) to keep dispensing unit working smoothly. Store upright in a cool, dry area. Use remainder of can within 30 days.
- ⇒ Uncured foam may be removed with acetone. Cured foam must be removed mechanically.
- ⇒ Read all instructions and safety information prior to use of any product.

