



HANDI-SEAL® WINDOW AND DOOR GUN FOAM SEALANT is a one-component moisture-cure polyurethane sealant formulated specifically for use around windows and doors. Handi-Seal® lowers the expansion pressure as much as 75 percent compared to other expanding foam sealants, which reduces the chance of bowing or buckling.

Recommended for:

**window and door frame
rough openings**

- ⇒ low expansion pressure
- ⇒ will not bow windows
- ⇒ more efficient than fiberglass
- ⇒ no VOC's

DIRECTIONS:

- Wear impervious gloves, protective eyewear, and suitable work clothes during use. Use with adequate ventilation.
- Optimal temperature for use is between 65-100°F (18-38°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. With valve end of can down, squeeze trigger to dispense foam. Test on experimental surface.
- Dries tack-free in approximately 5 minutes, is cuttable in 1 hour and is fully cured in 12-24 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.
- 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 Handi-Foam® Polyurethane Cleaner (P10083). Cured foam must be removed mechanically.
- Read all instructions and safety information prior to use of any products.

