

A unique one part urethane foam which expands as it dries and solidifies. Fills cracks and holes that caulk can't! Sprays as a liquid then expands and cures to a durable semi-rigid closed cell foam insulation. Each can dispenses over 800 linear feet of product when sprayed in a 3/8 inch cured bead (based on theoretical yield). Forms a water resistant, weather resistant and airtight bond on masonry, wood, metal, glass, tile and most plastics. Dries tack free in 10 minutes. Cures completely in 8 to 24 hours, depending on humidity. Fills cracks and plugs holes eliminating energy escape or the entrance of insects or rodents. Seals out Radon Gas. Deadens Sound when applied to sheet metal. Easy to use. Conforms to any shape as it expands.

USE FOR: An insulating sealant on and around Air Conditioning, Ventilation and Heating Ducts, Plumbing, Window A/C Units, Spas, Hot Tubs, Boats, RV's, Electrical Equipment, Appliances, Refrigeration Units, Carpentry, Masonry, Conversion Vans and Buses, Auto and Truck Doors.

READ ENTIRE CAUTION PARAGRAPH PRIOR TO USING

Use only when container is between 65°F and 85°F. Can must be at room temperature for several hours prior to use. **PERSONAL PROTECTION:** Wear gloves and protective eyewear during use. Use only in well ventilated areas. **SURFACE PREPARATION:** Protect surrounding area with drop cloth or newspaper. Clean surface to remove loose dirt, debris, oil or grease. Mask adjacent areas with tape, paper or poly film.

DIRECTIONS: This product is extremely flammable. Shake can vigorously for one minute prior to use. Screw trigger / tube assembly onto valve stem, being careful not to actuate valve. Foam expands 2 to 3 times in size. Test in an experimental area prior to actual use. **INVERT CAN** and press trigger slowly. Do not fill cavity completely full! Fill cavity only 40% as product will expand 200 -300%. Release trigger 5 seconds before desired end point, but keep moving as foam will continue to be released. Clean up unwanted uncured foam immediately with paint thinner or acetone. Cured foam can be trimmed with a sharp knife or by sanding. Exposed foam should be covered with paint or stain. **TO STORE:** Leave trigger and tube on can and store in upright position. **TO REUSE:** Cut off one inch of extension tube and follow directions. Remainder of can must be used within 30 days.



MADE IN THE U.S.A.

DANGER: Flammable Aerosol Compressed Gas. Keep away from heat, sparks and open sources of ignition. Lung, skin, and eye irritant. Always provide sufficient cross-ventilation to prevent build-up of vapors during dispensing and cure. Avoid contact with skin and eyes. Avoid prolonged or repeated breathing of vapor. Vapors may cause flash fire. Wear suitable gloves, eye/face protection, and suitable protective work clothes during use. Use with adequate ventilation. Do not puncture, incinerate or store can above 120°F (49°C). **CONTAINS:** Proprietary Urethane Pre-Polymer Blend (NA), Liquefied Petroleum Gas (Blend) (NA), 4,4'-Diphenylmethane Diisocyanate (MDI) (101-68-9) and Higher Oligomers of MDI (9016-87-9).

FIRST AID: IF EYE CONTACT: Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. Get medical attention immediately. IF SKIN CONTACT: Use a rag to remove excess foam from skin and remove contaminated clothing. Use of a mild solvent, such as acetone (nail polish remover) or mineral spirits, may help in removing uncured residue foam from clothing or other surfaces. (Avoid eye contact) Cured foam may be removed by persistent washing with soap and water. If irritation develops, use mild skin cream. If irritation persists seek medical attention. **EXCESSIVE INHALATION:** Remove to fresh air. Seek medical attention immediately. If breathing stops give artificial respiration. IF INGESTED: Do not induce vomiting. Drink 1 to 3 glasses of water. Seek medical attention immediately. Never give anything orally to an unconscious person.

For further information consult Material Safety Data Sheet.

KEEP OUT OF REACH OF CHILDREN



HMSIS RATING	HEALTH	2
	FLAMMABILITY	2
	REACTIVITY	1
	PERSONAL PROTECTION	B

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1" Thickness Yields R-5 Insulating Factor

DANGER: EXTREMELY FLAMMABLE. CONTENTS UNDER PRESSURE. IRRITANT. SEE OTHER CAUTIONS ON BACK PANEL.

NET WT. 12 OZ. (340 Grams)