



GREAT STUFF™ GAPS & CRACKS INSULATING FOAM SEALANT

CRACK DOWN ON ENERGY LOSS. IMPROVE COMFORT.



The average home has a half mile of gaps and cracks* where air and moisture can enter. Air sealing and insulating projects around the home can typically save homeowners up to 30% on home energy costs, according to the Residential Energy Services Network (RESNET).

Seal out energy loss and improve comfort with GREAT STUFF™ Gaps & Cracks Insulating Foam Sealant.**

Reduces air leaks and energy costs.

GREAT STUFF™ Gaps & Cracks Insulating Foam Sealant is a ready-to-use, minimal expansion polyurethane insulating foam sealant that fills, seals and insulates gaps up to 1 inch. This specially formulated sealant:

- expands to take the shape of voids, creating a long-lasting, airtight and water-resistant seal
- helps improve energy efficiency by forming an airtight seal in gaps and cracks
- is a simple way to minimize unwanted air flow and reduce condensation

GREAT STUFF™ Gaps & Cracks is a polyurethane foam gap/crack filler for use all around the home.

*Source: Air Barrier Association of America

**Consult Material Safety Data Sheet and label carefully before use.

***Skin of cured foam can discolor if exposed to natural light. Paint or coat foam for best results.

****Cure rate is dependent on temperature and humidity (e.g. Tack Free time is 5-10 minutes at 72°F/60% RH)

Learn more at dowgreatstuff.com

Features and benefits at a glance.

- Fills, seals and insulates gaps up to 1 inch
- Ready-to-use (straw applicator)
- Forms a long-lasting weather-tight seal to minimize drafts and insect infestation
- Forms airtight, water-resistant seal
- Interior/exterior use ***
- Bonds to wood, metal, masonry, glass and most plastics
- Tack free in 15 minutes****; Trims in 30-60 minutes
- Cures rigid
- Paintable, stainable and sandable
- Cream colored foam
- All-direction dispensing
- UL Classified



Where to Use GREAT STUFF™ Gaps & Cracks

Use GREAT STUFF™ Gaps & Cracks Insulating Foam Sealant to seal and insulate around common areas of energy loss such as rim joist/sill plate, outdoor fixtures, pipe penetrations, attic and more.



Rim joist/sill plate



Attic penetrations



Dryer vents



Pipe penetrations



Rim joist

GREAT STUFF™ Gaps & Cracks Insulating Foam Sealant is Cost Effective

- One 12 oz. can = up to 22 tubes of caulk (= 7 quarts of caulk) †
- One 16 oz. can = up to 30 tubes of caulk (= 9 quarts of caulk) †

† Calculated caulk equivalence based on estimated yields using ASTM C 1536-3 Yield Results.

In the United States

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Sales and Technical Information

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Dow Polyurethane Foam Insulation and Sealants

CAUTION: When cured, these products are combustible and will burn if exposed to open flame or sparks from high-energy sources. Do not expose to temperatures above 240°F (116°C). For more information, consult Material Safety Data Sheets (MSDS), call Dow at 1-866-583-2583 or contact your local building inspector. In an emergency, call 1-989-636-4400 in the U.S. or 1-519-339-3711 in Canada. When air sealing buildings, ensure that combustion appliances, such as furnaces, water heaters, wood-burning stoves, gas stoves and gas dryers, are properly vented to the outside. See: <http://www.epa.gov/iaq/homes/hip-ventilation.html>.

GREAT STUFF™ Insulating Foam Sealants contain isocyanate and a flammable blowing agent. Read the labels and MSDS carefully before use. Eliminate all sources of ignition before use. Wear long sleeves, gloves, and goggles or safety glasses. Provide adequate ventilation or wear proper respiratory protection. Contents under pressure.

Building and/or construction practices unrelated to building materials could greatly affect moisture and the potential for mold formation. No material supplier including Dow can give assurance that mold will not develop in any specific system.

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