

CRACK DOWN ON ENERGY LOSS

GREAT STUFF PRO™ Gaps & Cracks

Polyurethane Foam Sealant

Features and benefits

- Expands to fill, seal and insulate gaps up to 3 inches (76 mm)
- Reusable for 30 days when left attached to GREAT STUFF PRO™ Dispensing Gun
- Forms a long-lasting, airtight, weather-resistant seal
- Helps keep insects, moisture/ condensation and allergens out
- Adheres to wood, metal, masonry, glass and most plastics
- Approved for interior/exterior use[1]
- Tack-free in 3-10 minutes[2]; trimmable in one hour
- Fireblock formulated[3]
- Paintable, stainable and sandable
- Orange-colored foam for easy inspection identification
- UL classified
- Cost-effective: 24 oz (680 g) can is equivalent to up to 22 quart tubes of caulk; 30 oz (850 g) can up to 33 quart tubes of caulk[4]

Project to project, jobsite to jobsite, GREAT STUFF PRO™ Gaps & Cracks Polyurethane Foam Sealant fills, seals and insulates gaps, providing your customers with a simple, cost-effective service that minimizes unwanted airflow and improves energy efficiency all around the home.

Close the gap

GREAT STUFF PRO™ Gaps & Cracks Polyurethane Foam Sealant is a gun-applied polyurethane foam sealant that expands up to 3 inches to take the shape of gaps, creating a long-lasting, water-resistant and fireblock seal[3] around plumbing and electrical penetrations, in basements, attics and more.



Where to use GREAT STUFF PRO™ Gaps & Cracks

According to the U.S. Department of Energy, air leaks account for 25-40% of the energy used for heating and cooling a typical home.[5] Use GREAT STUFF PRO™ Gaps & Cracks to seal and insulate around common areas of energy loss, such as foundation/sill plates, outdoor fixtures, pipe penetrations, attics and more.[1]

- Indoor/ outdoor use
- Attic penetrations
- Ducting
- HVAC penetrations
- Electrical penetrations
- Rim joists
- Sill plate
- Pipe and plumbing penetrations



Gas line penetrations



Electrical wire penetrations



Plumbing and pipe penetrations

[1] Skin of cured foam can discolor if exposed to natural light. Paint or coat foam for the best results.
[2] 70 ± 5°F and 50 ± 5%RH, 1-inch bead diameter, 6-inch length. Cure rate is dependent on temperature, humidity and size of foam bead.
[3] Intended for use in residential application to maintain the continuity of an approved fireblock material.
[4] Based on estimated yield under ideal conditions using gun foam, 3/8-inch bead.
[5] Source: www.energystar.gov

PRO Series Foam Dispensing Guns

GREAT STUFF PRO™ 14 Dispensing Gun
GREAT STUFF PRO™ 14XL Long Barrel Dispensing Gun

- Precision application
- High yield
- No-drip dispensing
- 30-day restartability



Formulated for the Pros

Count on GREAT STUFF PRO™ Polyurethane Foams to help you handle the toughest jobs.

- GREAT STUFF PRO™ Construction Adhesive
- GREAT STUFF PRO™ Gaps & Cracks
- GREAT STUFF PRO™ Window & Door
- GREAT STUFF PRO™ Pestblock
- GREAT STUFF PRO™ Foam Cleaner



For more information, visit us at **greatstuff.com** or call **1-866-583-2583**

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DuPont 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 Sheet ((M)SDS), call DuPont at 1-866-583-BLUE (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.

Great Stuff™ contains isocyanate and a flammable blowing agent. Read all instructions and (Material) Safety Data Sheet ((M)SDS), carefully before use. Eliminate all sources of ignition before use. Cover all skin. Wear long sleeves, gloves, and safety glasses or goggles. Not for use in aviation, or food/beverage contact, or as structural support in marine applications. Provide adequate ventilation or wear proper respiratory protection. Contents under pressure. Not to be used for filling closed cavities or voids such as behind walls and under tub surrounds; this improper use of the product could result in the accumulation of flammable vapors and/or uncured material. Failure to follow the warnings and instructions provided with the product, and/or all applicable rules and regulations, can result in injury or death.

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

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