

GREAT STUFF[®] PRO[™] SERIES

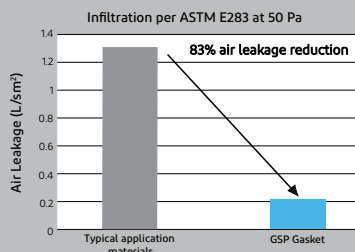


REDUCE ACH¹ AND LABOR COSTS WITH A RELIABLE AIR SEALING SOLUTION

GREAT STUFF PRO[™] GASKET

Did you know?

- Proper top plate air sealing can result in up to 1.6 ACH₅₀ reduction.¹
- A 1/8-inch gap between sheet drywall and top plate can add up to the equivalent air loss of a three-square-foot opening in the home.²
- Top plate to attic drywall air sealing is consistently ranked as the #1 air sealing location and the #1 air sealing headache for most contractors.¹



Third-party testing shows GREAT STUFF PRO[™] Gasket achieves a 83% air leakage reduction over wet-applied caulk.

GREAT STUFF PRO[™] Gasket is designed to be a flexible, compressible air seal that will stay put when drywall is slid into place, making it a superior alternative to caulk and sill sealer.

- **Compressible Foam** – Stays in place once cured. Smooth, non-expanding bead is compressible for high-quality air seals.
- **Exceptional Adhesion & Flexibility** – Minimizes callbacks and improves performance by preventing seal from being ripped or sheared off during the drywall installation
- **High Yield** – Approximately 250 linear feet at 1/2-inch wide bead.
- **Easy Water Clean-Up** – No clogging, less gun maintenance and longer tool life with proper use.
- **Labor Savings** – Specially designed gun with easy trigger for better consistency with fewer change-outs, eliminating caulk gunning, troweling and stapling.
- **Simple Drywall Installation** – Requires no major investment in equipment or change in sequencing.



GREAT STUFF PRO[™] Gasket

¹Characterization of Air Leakage in Residential Structures – Parts 1 & 2; Wolf, David and Frank Tyler, 2013, ASHRAE

²www.bpa.gov

Helpful tips for use

- Best results if used when product temperature ranges from 60-90°F. Do not allow it to freeze.
- Shake well.
- GREAT STUFF PRO™ Gasket can be cleaned with just water. Do NOT use GREAT STUFF™ Foam Cleaner with GREAT STUFF PRO™ Gasket or the Drywall Dispensing Gun. Instead, use the included hose adapter to flush water through the gun into an appropriate waste receptacle.
- Let cure before the drywall is installed. It is recommended to let GREAT STUFF PRO™ Gasket sit overnight as it can take up to 20 hours for full cure in high-humidity situations.
- Do not use any other GREAT STUFF PRO™ products in the Drywall Gasket gun. Use a 1/2-inch wide bead for best results. The bead will shrink and wrinkle in high humidity. However, as long as the bead maintains at least a 1/8-inch height, it will perform as designed, depending on the framing.
- If humidity exceeds 70%, we recommend a target bead of 5/8-inch-3/4-inch.
- Do not exceed a 3/4-inch initial bead to prevent sagging.

How it works

GREAT STUFF PRO™ Gasket is a one-component latex foam applied to the face of the top plate, bottom plate, exterior corners, and around the perimeter of all rough openings to create a gasket that seals the drywall airtight to the framing.

The flexibility of the cured gasket bead allows for heavy drywall to slide up the wall frame without the gasket tearing or releasing. Under normal conditions of 70°F/50% relative humidity, drywall may be installed after 6 hours of drying time. In high humidity, 24 hours of drying time is recommended.

GREAT STUFF PRO™ Gasket Dispensing Gun

GREAT STUFF PRO™ Gasket Dispensing Gun is the reusable dispensing gun built solely to apply gaskets with professional accuracy. Unlike other dispensers, it can be cleaned with a garden hose, making maintenance a breeze.

Cure method	Cures by drying; faster at low humidities
Dispensing	One-component; special GREAT STUFF PRO™ Dispensing Gun with blue handle for water-based foam
Foam clean-up	With water or wet cloth before cure
Gun cleanout	Water cleanout; hose attachment included with gun
Cure speed	2-24 hours, depending on humidity
Effect of humidity	At high-humidity (>70%), bead will cure flatter
Flexibility/ compressibility	A 1/2-inch bead can easily be compressed to <1/16 inch by the force of screwing on drywall



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

NOTICE: No freedom from any patent owned by DuPont or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where DuPont is represented. The claims made may not have been approved for use in all countries or regions. DuPont assumes no obligation or liability for the information in this document. References to "DuPont" or the "Company" mean the DuPont legal entity selling the products to Customer unless otherwise expressly noted. NO EXPRESS WARRANTIES ARE GIVEN EXCEPT FOR ANY APPLICABLE WRITTEN WARRANTIES SPECIFICALLY PROVIDED BY DUPONT. ALL IMPLIED WARRANTIES INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED. The buyer assumes all risks as to the use of the material. Buyer's exclusive remedy or any claim (including without limitations, negligence, strict liability, or tort) shall be limited to the refund of the purchase price of the material. Failure to strictly adhere to any recommended procedures shall release DuPont Specialty Products USA, LLC or its affiliates, of all liability with respect to the materials or the use thereof. The information herein is not intended for use by non-professional designers, applicators or other persons who do not purchase or utilize this product in the normal course of their business.

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 call the DuPont Contact Center at 866-583-2583 or contact your local building inspector. For emergencies contact Chemtrec 800-424-9300, CCN (Contract Number) 7442.

GREAT STUFF PRO™ Gasket contains a flammable blowing agent. Read all instructions and (Material) Safety Data Sheet ((M)SDS), carefully before use. Eliminate all sources of ignition before use. Wear 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. Follow all directions for proper cleaning and disposal. Use only the special blue-handled GREAT STUFF PRO™ Dispensing Gun with GREAT STUFF PRO™ Gasket. Do not use other GREAT STUFF PRO™ products in this gun. Do not attempt to clean this product with solvent based gun cleaners. Do not dump into sewer, on ground or in a body of water.

© 2023 DuPont. All rights reserved. DuPont™, the DuPont Oval Logo, and all trademarks and service marks denoted with ™, SM or ® are owned by affiliates of DuPont de Nemours, Inc. unless otherwise noted.