



Great Stuff Pro™ Gasket

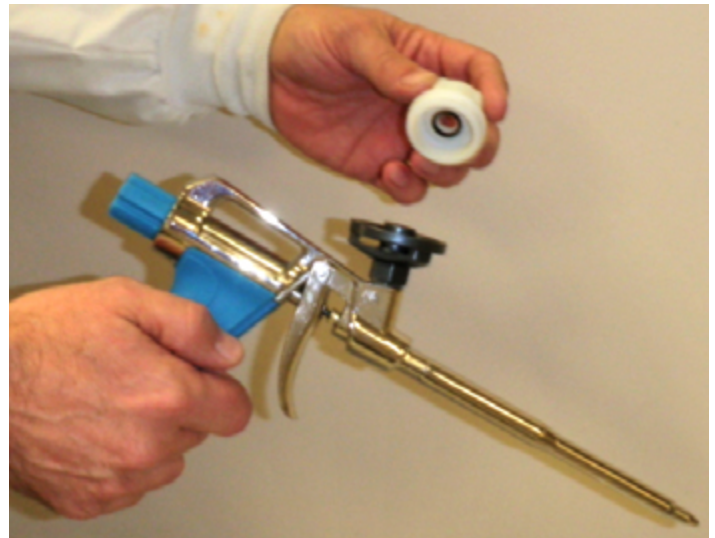
Cleanout Instructions for the Foam Dispensing Gun

General Information

Great Stuff Pro™ Gasket is a flexible, one-component, water-based foam material used to improve air sealing performance by creating a gasket between drywall and framing in residential housing. The flexibility of the cured gasket bead allows for heavy drywall to slide up the wall frame without the gasket tearing or releasing.

Great Stuff Pro™ Gasket is the first water-based foam in the Great Stuff Pro™ Foam Sealant family. It can help contractors meet energy codes to keep homes comfortable, ease the drywall installation process, save time through easy water cleanup and allow you to work more safely and sustainably with a low-VOC product.

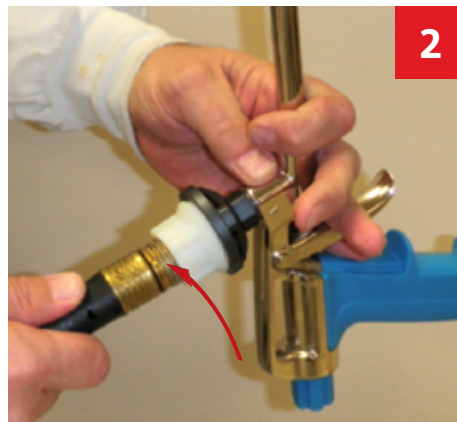
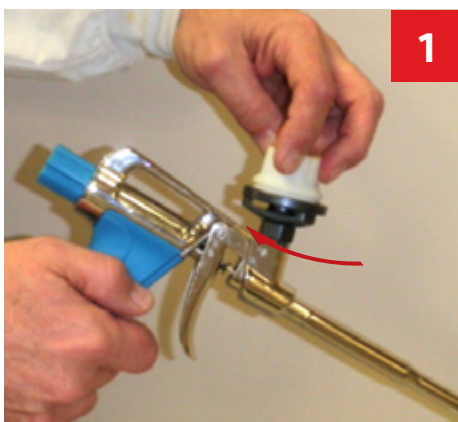
Great Stuff Pro™ Gasket uses the specially designed Great Stuff Pro™ Gasket Foam Dispensing Gun, identifiable by its blue handle. This tool is compatible with the water-based Gasket foam, and comes with an attachment that easily flushes water through the gun, making it easier to use than ever – all you need is water and a hose.



Great Stuff Pro™ Foam Dispensing Gun with cleanout adapter

How to Use the Gun Cleanout Tool

1. Screw gun cleanout adapter onto gun basket.
2. Screw assembly onto garden hose.
3. Flush with 4-8 oz. of water, until clear. Do not dump into sewers, on the ground or into any body of water.





**For more information visit us at
greatstuffpro.com/gasket
or call 1-866-583-2583**

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CAUTION: Great Stuff Pro™ Gasket sealant products contain 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 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.

CAUTION: When cured, these products are combustible and will burn if exposed to open flame or sparks from high-energy sources. 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.

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 website: <http://www.epa.gov/iaq/homes/hip-ventilation.html>. 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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