

PUR FILL WF

Window Foam



PUR FILL WF has been specially formulated to be used to seal out drafts around windows and doors. It has been tested and conforms to AAMA-812.

- Energy Efficient
- Stops Drafts
- Inexpensive per Window
- Perfect for the Professional
- Cleaning the Guns Not Necessary

Gun accessories available:



BENEFITS

- Formulated for Windows
- AAMA-812-04 Tested
- Air Sealing
- R Factor 5.9 per inch

FEATURES

- A Real Tool
- High Volume
- Stop Drafts
- Gun Dispensed to Assure Complete Control

VOLUME

- 10 Dispensed Gallons
- 1/2 Inch Bead = 960 Linear Feet
- 2200 Cubic Inches
- 1.3 Cubic Feet
- 15 Board Feet

DESCRIPTION:

Pur Fill WF window foam is a custom formulated one-component, minimal expanding, polyurethane foam sealant. Use around windows and doors to stop the passage of air and drafts. Proper installation will assure no bowing or moving of the window. An inch of foam will have an R factor of 6. The goal for the window installer is to match the R factor of the window being installed. Do not overfill void. Place the foam as close to the exterior wall as possible and bridge the void with a 1/2-1 inch diameter bead. After this bead is cured, carefully add foam to completely fill void if needed.

Pur Fill WF has been tested and conforms to AAMA 812-04. The elastic merits provide flexibility during temperature swings. The foam cures to form a skin that acts as an air barrier as well as a moisture penetration prevention.

HOW TO USE:

Surface Preparation:

- Wipe the surface with a rag to remove all dust and debris
- If lumber is frozen, clean off any ice that is present on the surface
- In low humidity mist water into the void which is to be foamed

Window Foam Preparation:

- The can temperature should be between 60° and 80° F.
- Shake the can well for 30 seconds to assure proper mixing.
- Thread the can onto the adapter on the top of the gun—DO NOT OVERTIGHTEN.
- Pull the trigger for about 5 seconds to purge all air and moisture out of the gun.

Window Foam Application:

- The can should be in a vertical position above the gun when foaming.
- Before foaming, lay down a few practice beads. Adjust the set screw on the back of the gun to determine the bead size that best fits your needs.
- Determine the moisture content in the air. If it is a cold dry day, mist the area with water before foaming.
- When foaming a large cross section, use a layering technique of foam, mist water, foam etc.
- Avoid dragging tip of gun against abrasive surfaces that could damage gun.

Changing Cans of Window Foam :

- Over a trash bag lined barrel, unscrew the can and immediately screw on another can of Window Foam.
- When changing cans, have the bottom of the can facing the ground.
- If flow of foam stops or slows, flush out gun with Gun Cleaner. Immediately replace with a can of Window Foam and pull trigger to fill gun with foam.

Job Completion and Storage:

- Close set screw on the back of the dispensing gun.
- Wipe off any foam residue on the gun tip.
- Store Window Foam in an upright position with the can securely attached to the dispensing gun.
- If stored for an extended period of time, dispense some foam out of the gun once a month.

ALWAYS LEAVE A CAN ON THE GUN

**Due to the possible production of flammable vapor/air mixtures, provide sufficient ventilation while the foam is being dispensed.
READ SAFETY RECOMMENDATIONS**

SAFETY RECOMMENDATIONS:

- KEEP OUT OF REACH OF CHILDREN**
- Wear disposable chemical resistant plastic or rubber gloves and wear goggles or a face mask while foaming.
 - In case of eye contact, wash thoroughly with water and seek medical advice immediately.
 - In case of skin contact, wipe with a dry cloth and wash immediately with soap and water.
 - Product contains isocyanate and flammable components.
 - Foam in a well ventilated area—fumes are flammable.
 - Do not smoke while foaming.
 - Keep away from open flame or any source of flame.
 - If you feel unwell, seek immediate medical advice (if possible, show this label to a physician).

Container is pressurized. Protect from sunlight and temperatures above 50° C. Do not pierce or burn even after use. Do not spray against flames or incandescent objects.

Harmful when inhaled. Irritates eyes, respiratory organs and skin. Can result in sensitization when inhaled. Can produce highly flammable vapor/air mixture during use.

LIMITED WARRANTY:

The manufacturer will replace at no charge to purchaser any product proven to be defective. The warranty is limited to replacement of material only, and no liability is assumed for use of this product by the purchaser, or for any consequential damages arising from its use in any form whatsoever.

CONTAINS:

Polol prepolymer CAS 59675-67-14
Monomeric diphenylmethane diisocyanate (MDI) CAS 1010-68-8, Tetrafluoroethane, Dimethyl ether, butane/propane

MDI can irritate eyes, respiratory organs and skin. Can cause sensitization when inhaled.

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Color	Light Yellow
Expanded Volume, Free rise @68 relative humidity	10 Gallons
Density (18 kg.m3)	1.1237 lbs/cu.foot
Cell Structure	Excessively Closed
Tack-free Time	7 Minutes
Cutable Time	25 Minutes
Tensile Strength (>7 N/cm2)	4.28 PSI
Shear Strength (>4 N/cm2)	2.41 PSI
Shelf Life	12 Months
Propellant	HFC Free
Shipping Method	Ground Only, ORM-D Consumer Commodity

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