



# Insulation

# Double Bubble

## Reflective Insulation

Double Bubble Reflective Insulation is a high-performance thermal barrier designed to minimize radiant heat transfer and improve energy efficiency. With a double-layer polyethylene bubble core, it serves as both a radiant and vapor barrier, making it ideal for commercial, residential, and agricultural applications.



### rFOIL®

rFOIL® Reflective Insulation consists of double-layer polyethylene bubbles enclosed between a highly reflective metalized film surface and a white polyethylene sheet. It effectively reduces heat transfer, controls moisture, and enhances building efficiency.

#### Key Features

- 96% reflectivity for optimal thermal performance.
- Dual protection as a radiant and vapor barrier to control heat and moisture.
- Class 1 / Class A fire rating per ASTM-E84 standards.
- Moisture-resistant to prevent condensation.
- Ideal for metal buildings, post-frame structures, basements, and crawl spaces.

| Part# | Description                | Size      |
|-------|----------------------------|-----------|
| IDB4W | Double Bubble - Foil White | 4' x 125' |

### Ultra-Shield™

Ultra-Shield™ is America's strongest insulating underlayment, designed for metal buildings, pole barns, shops, steel framing, and residential and commercial metal roofing. It provides superior thermal and radiant protection, reducing heat transfer and condensation while ensuring long-term durability.

#### Key Features

- Industry-leading UV-resistant coating for long-lasting performance.
- Highly reflective surface to maximize energy efficiency.
- Exceptional strength - holds staples securely and resists tearing.
- Reduces condensation by up to 95% for a drier, healthier environment.
- Highly resistant to birds and pests, ensuring long-term protection.
- Easy to install, making it a practical choice for contractors and homeowners.
- R-Value: R-9 (approximate performance value based on combined radiant and thermal resistance when installed properly).

| Part# | Description                                     | Size      |
|-------|---|-----------|
| IDBUS | Ultra-Shield - Foil / Woven White (750 Sq. Ft.) | 6' x 125' |



# Fiberglass

## Insulation

Fiberglass insulation is a trusted solution for thermal and acoustic performance in residential, commercial, and industrial applications. Made from resilient glass fibers, it offers high R-values for effective heat resistance while reducing noise transmission. Available in precut batts or rolls, it fits various framing types, including wood, engineered wood, and steel. Whether for new construction or retrofit projects, fiberglass insulation provides long-term energy efficiency and comfort.

### Key Features

- High Thermal Efficiency – Offers R-values up to R-49 for superior heat resistance.
- Sound Dampening – Reduces noise transmission through walls, floors, and ceilings.
- Moisture Control – Available with Kraft facings for vapor barrier protection.
- Fire Resistant & Noncombustible – Meets ASTM and IBC building code standards.
- Durable & Stable – Will not rot, mildew, slump, or deteriorate over time.
- Formaldehyde-Free™ – Improves indoor air quality with low VOC emissions.
- Easy Installation – Cuts easily with a utility knife and fits snugly in standard framing.



| Part#      | Description  | Batts | Size      |
|------------|--|-------|-----------|
| IFGR1116B  | R11 Fiberglass Insulation; Batts; 155 Sq.Ft / bag                          | 16    | 16"       |
| IFGR1124B  | R11 Fiberglass Insulation; Batts; 237.6 Sq.Ft / bag                        | 16    | 24"       |
| IFGR1316B  | R13 Fiberglass Insulation; Batts; 106.56 Sq.Ft / bag                       | 11    | 16"       |
| IFGR1316R  | R13 Fiberglass Insulation; Rolls; 40 Sq.Ft / bag                           |       | 16"       |
| IFGR1324B  | R13 Fiberglass Insulation; Batts; 163.39 Sq.Ft / bag                       | 11    | 24"       |
| IFGR1916B  | R19 Fiberglass Insulation; Batts; 87.19 Sq.Ft / bag                        | 9     | 16"       |
| IFGR1916R  | R19 Fiberglass Insulation; Rolls; 48.96 Sq.Ft / bag                        |       | 16"       |
| IFGR1924B  | R19 Fiberglass Insulation; Batts; 133.68 Sq.Ft / bag (Johns Mannsville)    | 9     | 24"       |
| IFGR1924BC | R19 Fiberglass Insulation; Batts; 188.83 Sq.Ft / bag (Owens Corning Brand) | 8     | 24"       |
| IFGR1924R  | R19 Fiberglass Insulation; Rolls; 75.07 Sq.Ft / bag                        |       | 24"       |
| IFGR19450R | R19 Fiberglass Insulation; Roll; White PSK Face; 200 Sq.Ft / Roll          |       | 48" x 50" |
| IFGR2116B  | R21 Fiberglass Insulation; Batts; 67.81 Sq.Ft / bag                        | 7     | 16"       |
| IFGR2124BC | R21 Fiberglass Insulation; Batts 89 Sq.Ft / bag (Owens Corning)            | 6     | 24"       |
| IFGR3016B  | R30 Fiberglass Insulation; Batts; 58.66 Sq.Ft / bag                        | 6     | 16"       |
| IFGR3024B  | R30 Fiberglass Insulation; Batts; 88 Sq.Ft / bag                           | 6     | 24"       |
| IFGR3816B  | R38 Fiberglass Insulation; Batts; 42.66 Sq.Ft / bag                        | 9     | 16"       |
| IFGR3824B  | R38 Fiberglass Insulation; Batts; 64 Sq. Ft / bag                          | 9     | 24"       |
| IFGR4916B  | R49 Fiberglass Insulation; Batts; 32 Sq.Ft / bag                           | 7     | 16"       |
| IFGR4924B  | R49 Fiberglass Insulation; Batts; 48 Sq.Ft / bag                           | 7     | 24"       |

# Foam Board

## Insulation

Foam board insulation is a rigid, high-performance thermal barrier designed to provide exceptional energy efficiency, moisture resistance, and durability. Available in Extruded Polystyrene (XPS), Expanded Polystyrene (EPS), and specialized insulated panels, foam board insulation is used in foundation walls, under slabs, cavity walls, exterior sheathing, and radiant heating systems. Its lightweight yet strong structure makes it easy to install while offering long-term protection against heat loss, moisture infiltration, and structural wear.

### Key Features

- High R-Value: Delivers superior thermal performance, with R-Values up to R-5 per inch.
- Moisture Resistance: Designed to resist water absorption, preventing mold and rot.
- Durable & Lightweight: Rigid structure with high compressive strength, ideal for above and below-grade applications.
- Versatile Applications: Suitable for foundation walls, under slabs, exterior walls, cold storage, and radiant heating systems.
- Easy Installation: Cuts, shapes, and installs effortlessly for fast and efficient construction.
- Eco-Friendly Options: Available with low VOC emissions and sustainable materials.



| Part#   | Description   | Size             |
|---------|---|------------------|
| GIPW100 | 3" Insulation Washers 100 pc  | 3"               |
| GIPW50  | 3" Insulation Washers 50 pc   | 3"               |
| FF38    | R1.5 - 3/8" Fan-folded white Cellofoam Insulation Board                     | 48" x 48'        |
| IFB12W  | 1/2" White Cellofoam EPS Foam Board Insulation                              | 4' x 8'          |
| IFB1W   | 1" White Cellofoam EPS Foam Board Insulation                                | 4' x 8'          |
| IFB112W | 1-1/2" White Cellofoam EPS Foam Board Insulation                            | 4' x 8'          |
| IFB2W   | 2" White Cellofoam EPS Foam Board Insulation                                | 4' x 8'          |
| IFB1GD  | 1" 25psi Grey DuPont XPS Foam Board (Scored)                                | 4' x 8'          |
| IFB2GD  | 2" 25psi Grey DuPont or Pink Owens Corning Foamular XPS Foam Board (Scored) | 4' x 8'          |
| IFBPEX  | R10 - 30psi Insulated Pex Panel Floor Insulation (Sold in bags of 20)       | 2' x 4' x 3.375" |

# Rockwool®

## Stone Wool Insulation

Rockwool® stone wool insulation is a high-performance thermal, fire, and sound barrier made from natural volcanic rock and recycled materials. Designed for residential, commercial, and industrial applications, it offers superior fire resistance, moisture repellency, and acoustic control. With its dense, non-directional fiber structure, Rockwool® insulation provides long-lasting durability and energy efficiency while contributing to a healthier, more sustainable environment.

### Key Features

- **Fire Resistant:** Noncombustible insulation that withstands temperatures up to 2,150°F, preventing flame spread and toxic smoke.
- **Water Repellent & Mold Resistant:** Does not absorb moisture, preventing mold, mildew, and rot.
- **Superior Sound Absorption:** High-density fiber structure effectively reduces noise transmission between rooms and floors.
- **High Thermal Efficiency:** Delivers consistent R-values for better energy savings and indoor comfort.
- **Easy to Install:** Friction-fit design ensures a precise, secure installation without sagging or compression.
- **Sustainable & Eco-Friendly:** Made from natural stone and up to 40% recycled content, contributing to green building standards.



| Part#    | Description   | Size         |
|----------|---|--------------|
| IRWR1516 | R15-16" Rockwool Comfortbatt Insulation;<br>59.73 Sq.Ft / bag; 12 Batts / bag | 15.25" x 47" |
| IRWR1524 | R15-24" Rockwool Comfortbatt Insulation;<br>60.1 Sq.Ft / bag; 8 Batts / bag   | 23" x 47"    |
| IRWR2316 | R23-16" Rockwool Comfortbatt Insulation;<br>39.8 Sq.Ft / bag; 8 Batts / bag   | 15.25" x 47" |
| IRWR2324 | R23-24" Rockwool Comfortbatt Insulation;<br>37.5 Sq.Ft / bag; 5 Batts / bag   | 23" x 47"    |
| IRWR3016 | R30-16" Rockwool Comfortbatt Insulation;<br>29.9 Sq.Ft / bag; 6 Batts / bag   | 15.25" x 47" |
| IRWR3024 | R30-24" Rockwool Comfortbatt Insulation;<br>30 Sq.Ft / bag; 4 Batts / bag     | 23" x 47"    |
| IRWR3816 | R38-16" Rockwool Comfortbatt Insulation;<br>19.9 Sq.Ft / bag; 4 Batts / bag   | 15.25" x 47" |
| IRWR3824 | R38-24" Rockwool Comfortbatt Insulation;<br>22.5 Sq.Ft / bag; 3 Batts / bag   | 23" x 47"    |





# Blow-in Fiberglass

## Insulation

Blow-in fiberglass insulation is a high-performance, energy-efficient solution designed to reduce heat loss, minimize air leakage, and enhance indoor comfort. Ideal for attics, walls, and hard-to-reach spaces, this loosefill insulation provides seamless coverage while maintaining consistent thermal performance over time. Owens Corning® ProCat® Professional Loosefill insulation is a premium choice, ensuring long-lasting energy savings with a non-settling formula.

**When you purchase Blow-in Fiberglass Insulation, the insulation blower is included at no additional charge.**

(Standard delivery charges do apply)

### Key Features

- Superior Thermal Efficiency - provides consistent R-values up to R-60 to meet U.S. Department of Energy recommendations.
- Seamless Coverage – Fills gaps, cracks, and hard-to-reach areas for maximum insulation performance.
- Moisture & Mold Resistant – Does not absorb water, helping prevent mold, fungi, and pest infestations.
- Noise Reduction – Helps reduce sound transmission, improving home acoustics.
- Non-Settling Formula – Maintains its R-value over time without compacting.
- Eco-Friendly & Safe – GREENGUARD Gold Certified, formaldehyde-free, and backed by a limited lifetime warranty.
- Fast & Clean Installation – Low-dust formula designed for quick, professional installation with minimal disruption.



| Part# | Description                    | Size |
|-------|--------------------------------|------|
| IBIF  | Blown-in Fiberglass Insulation |      |

**ProCat™ Professional Loosefill Insulation Coverage Chart - Bag Weight 33.5 Lbs.**

| R-Value<br>To obtain an insulation<br>resistance (R) of: | Minimum Bags per 1,000<br>sq.ft.<br>No. of bags per 1,000 sq.ft.<br>of net area shall not be<br>less than: | Maximum Coverage per<br>Bag in sq.ft.<br>Contents of each bag<br>should not cover more<br>than: | Minimum Weight in<br>lbs./sq. ft.<br>Weight in lb. per sq. ft. of<br>installed insulation should<br>not be less than: | Minimum Initial Installed<br>Thickness in Inches<br>Installed insulation<br>thickness should not be<br>less than: | Minimum Settled<br>Thickness in Inches<br>Installed insulation should<br>not be less than: |
|--|--|---|---|---|--|
| 13   | 5.10   | 198.00  | 0.17  | 4.75  | 4.75   |
| 19   | 7.80   | 128.70  | 0.26  | 7.00  | 7.00   |
| 22   | 9.00   | 110.60  | 0.30  | 8.00  | 8.00   |
| 26   | 10.70  | 93.50   | 0.36  | 9.25  | 9.25   |
| 30   | 12.40  | 80.60   | 0.42  | 10.50   | 10.50  |
| 38   | 16.40  | 60.90   | 0.55  | 13.25   | 13.25  |
| 44   | 19.10  | 52.30   | 0.64  | 15.00   | 15.00  |
| 49   | 21.50  | 46.40   | 0.72  | 16.50   | 16.50  |
| 60   | 27.10  | 36.90   | 0.91  | 19.75   | 19.75  |

# Insulation Baffles

Insulation baffles, also known as rafter vents or ventilation chutes, are essential components in attic ventilation systems. They maintain a clear airflow path from the soffit to the attic, preventing insulation materials from blocking ventilation and ensuring optimal performance. Proper installation of baffles helps regulate attic temperature, reduce moisture buildup, and extend the lifespan of roofing materials.

### Key Features

- Ensures Proper Ventilation: Maintains unobstructed airflow from soffits to attic spaces, optimizing insulation efficiency and reducing moisture-related issues.
- Prevents Wind-Washing: Blocks wind at the top plate, allowing full insulation coverage and preventing wind from penetrating the insulation, which can reduce its effectiveness.
- Durable Materials: Constructed from high-impact polystyrene, these baffles are resistant to moisture and mold growth, ensuring long-lasting performance.
- Versatile Design: Adaptable to various heel heights and compatible with different rafter or truss spacings, typically available for 16" or 24" on-center configurations.
- Easy Installation: Designed for quick attachment to trusses or roof decks, facilitating efficient installation in both new constructions and retrofit projects.



The proVent Baffle creates a channel through the insulation and blocks air at the top plate, allowing insulation coverage at the plate and preventing wind-wash. Made from high-impact polystyrene, it withstands the heat and pressure of spray foam, does not absorb moisture or promote mold growth, and spans the entire width of the bay.

| Part# | Description  | Size        |
|-------|--|-------------|
| IFBRV | Insulation Baffles (75 / bag; Rigid, not bendable) | 22.5" x 48" |



Kingspan's GreenGuard® Straight Vent is a thermoformed extruded polystyrene (XPS) rafter vent designed to maintain proper airflow between roof rafters. It helps optimize the performance of attic insulation by minimizing wind-washing, preventing blown insulation from blocking airflow, and maintaining the space between insulation and roof deck.

| Part#  | Description  | Size        |
|--------|--|-------------|
| IFBRVV | Insulation Baffles (50 / bag; adjustable/bendable to close of heel of trusses) | 22.5" x 48" |

# Sprayfoam

## Insulation

Spray foam insulation, also known as spray polyurethane foam (SPF), is a versatile insulation and air barrier material that expands upon application to seal walls, floors, and ceiling cavities against air movement. This includes spaces around electrical outlets and light fixtures, and also where walls meet windows and doors.

### Key Features

- Superior Insulation Performance: Spray foam insulation offers high R-values, providing excellent thermal resistance and contributing to significant energy savings.
- Air and Moisture Barrier: When properly installed, SPF forms a continuous barrier on walls, around corners, and on contoured surfaces. It resists heat transfer very well and is an effective solution for reducing unwanted air infiltration through cracks, seams, and joints.
- Durability: Spray foam insulation is exceptionally durable and can last for up to 80 years, maintaining its performance over time.
- Moisture Resistance: Closed-cell spray foam is non-porous and not moisture-penetrable, effectively forming a semi-permeable vapor barrier that reduces the buildup of moisture, which can cause mold growth.



### Insulating Foam Sealant, 12oz.

Great Stuff Big Gap Filler Insulating Foam Sealant is an expanding foam sealant that fills, seals, and insulates gaps up to 3 inches. This ready-to-use sealant is specially formulated to address common areas of energy loss, such as rim joists, sill plates, plumbing, HVAC, and other large penetrations.

| Part#     | Description                                |
|-----------|--|
| 5123542 Y | Great Stuff Insulating Foam Sealant, 12oz. |



### Foam Sealant - Orange, 24oz.

For general-purpose building envelope air sealing. Resist the free passage of flames to other areas of the building through concealed spaces. Fills and seals gaps up to 3 in. Expands to take the shape of cracks and voids, forming an air-tight and water-resistant bond to wood, metal, masonry, glass and most plastics. Reduces pathways where insects can enter. Tack-free in less than 20 mins. Trims within 30 mins.

| Part#     | Description                                 |
|-----------|---|
| 1856681 Y | Great Stuff Foam Sealant, Orange, 24oz. Can |





## Insulating Foam Sealant - Cream,12oz.

Reduce drafts and save energy with Great Stuff™ Gaps & Cracks Insulating Foam Sealant. This ready-to-use polyurethane insulating foam sealant expands to take the shape of gaps, creating a long-lasting, airtight, and water-resistant seal. It is a simple, cost-effective solution to improve energy efficiency.

| Part#     | Description  |
|-----------|--|
| 5123534 Y | Great Stuff Insulating Foam Sealant, Cream, 8hr Functional Cure, 12oz. Can |



## Insulating Foam Sealant - Reusable, 12oz.

Great Stuff PRO™ Window and Door Polyurethane Foam Sealant is a specially formulated, minimal expanding foam with a low-pressure build that remains soft and flexible after curing. Foam can be formed without trimming to create long-lasting, airtight, and water-resistant seals, proven not to bow window or door frames when properly installed.

| Part#     | Description  |
|-----------|--|
| 5123567 Y | Great Stuff Insulating Foam Sealant, Reusable, 12oz. |



## Foam Sealant - Yellow, 20oz.

Use GREAT STUFF PRO 20 oz. Window and Door Insulating Foam Sealant to create an airtight, moisture-resistant and flexible bond. It dries in minutes after application and can be trimmed in as little as 1 hour. It works hard without being hard on surfaces.

| Part#     | Description                                 |
|-----------|---|
| 5579354 Y | Great Stuff Foam Sealant, Yellow, 20oz. Can |



## Minimal Expanding Foam Sealant - Yellow, 20oz.

Fills, air-seals, and insulates small gaps up to 1 in inside or out. Expands to take the shape of cracks and voids to form a durable, airtight, and water-resistant bond that eliminates unwanted airflow and helps reduce condensation. Forms a permanent weather-tight seal to minimize drafts and insect infestation. Tack-free in 15 mins, trims in 30 to 60 mins. Foam elasticity allows for movement/shifting within a structure. Cream-colored foam cures rigid. Paintable, stainable, and sandable. All-direction dispensing. UL classified.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |   |
|-----------|---|
| 6113989 Y | Great Stuff Minimal Expanding Foam Sealant, Yellow, 20oz. Aerosol Can |
|-----------|---|



## Foam Sealant - Yellow, 12oz.

Fills, air-seals, and insulates small gaps up to 1 inch inside or out. Expands to take the shape of cracks and voids to form a durable, airtight, and water-resistant bond that eliminates unwanted airflow and helps reduce condensation. Forms a permanent weather-tight seal to minimize drafts and insect infestation. Tack-free in 15 minutes, trims in 30 to 60 minutes. Foam elasticity allows for movement and shifting within a structure. Cream-colored foam cures rigid. Paintable, stainable, and sandable. All-direction dispensing. UL classified.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |   |
|-----------|---|
| 6376750 Y | Great Stuff Foam Sealant, Yellow, 12oz. Can |
|-----------|---|



## Triple Expanding Foam Sealant - Yellow, 12oz.

Fills gaps larger than 1 inch and can be used to create larger weather-tight seals to stop drafts and keep critters out. Airtight, paintable, stainable, and sandable. Suitable for use on various materials, including wood, drywall, metal, masonry, glass, and most plastics. Forms a permanent weather-tight seal to minimize drafts and insect infestation. Tack-free in 6 minutes, trims in 30 minutes. Foam elasticity allows for movement and shifting within a structure. Cures as rigid, cream-colored foam. All-direction dispensing. UL classified. One 12 oz can equals up to 19 tubes of caulk, while one 20 oz can equals up to 30 tubes of caulk.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |  |
|-----------|--|
| 6405039 Y | Great Stuff Triple Expanding Foam Sealant, Yellow, 12oz. Can |
|-----------|--|



## Triple Expanding Foam Sealant - Yellow, 20oz.

Fills gaps larger than 1 inch and can be used to create larger weather-tight seals to stop drafts and keep critters out. Airtight, paintable, stainable, and sandable. For use on various materials, including wood, drywall, metal, masonry, glass, and most plastics. Forms a permanent weather-tight seal to minimize drafts and insect infestation. Tack-free in 6 minutes, trims in 30 minutes. Foam elasticity allows for movement and shifting within a structure. Cures as rigid, cream-colored foam. All-direction dispensing. UL classified. One 12 oz can equals up to 19 tubes of caulk, while one 20 oz can equals up to 30 tubes of caulk.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |  |
|-----------|--|
| 6405211 Y | Great Stuff Triple Expanding Foam Sealant, Yellow, 20oz. Can |
|-----------|--|



## Foam Sealant - Yellow, 12oz.

Low-pressure build that forms a durable, airtight, and water-resistant seal between a window or door frame and its rough opening without bowing or bending the window frames. Also suitable for filling and sealing other areas where low-pressure flexible foam is needed. One 12 oz can foams up to six average-sized residential windows (36 in x 60 in, 3/8 in wide gap, and 1 in deep). Repels and deflects water. Tack-free in 8 minutes, trims within 1 hour. Flexible foam permits expansion and contraction. Paintable, sandable, and stainable. Yellow-colored foam. Conforms to ASTM and AAMA standards.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |   |
|-----------|---|
| 6798003 Y | Great Stuff Foam Sealant, Yellow, 12oz. Aerosol Can |
|-----------|---|



## Multi-Purpose Insulating Foam Sealant - Black

Multipurpose black insulating foam sealant is a ready-to-use foam that fills, seals, and insulates gaps up to 1 inch. Specifically formulated for both indoor and outdoor use, this versatile sealant effectively seals gaps and cracks in masonry, gas lines, landscaping, plumbing penetrations, vehicles, boats, and more.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |  |
|-----------|--|
| 7416779 Y | Great Stuff Multi-Purpose Insulating Foam Sealant, Black |
|-----------|--|



## Smart Dispenser Pestblock - Black, 12oz.

Specifically designed to block insects and pests from entering the home, this insulating foam sealant expands to fill, seal, and insulate gaps, cracks, and holes where pests commonly enter.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |  |
|-----------|--|
| 7416787 Y | Great Stuff Smart Dispenser Pestblock, Gray, 12oz. Can |
|-----------|--|



## Fireblock Insulating Foam Sealant - Orange

Great Stuff™ Fire Block Insulating Foam Sealant is a ready-to-use, minimal-expansion insulating foam that fills and insulates gaps up to 3/4 inch to restrict airflow. This distinctly orange-colored solution seals electrical wiring runs through wall studs and service penetrations in walls and between floors, providing a simple, cost-effective way to maintain the continuity of an approved fire block material throughout the house.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |   |
|-----------|---|
| 7416795 Y | Great Stuff Fireblock Insulating Foam Sealant, Orange |
|-----------|---|



## Foam Sealant - Yellow, 20oz.

Low-pressure build, flexible foam designed to air seal the gap around a window or door frame and the rough opening. Expands to create an effective, durable, airtight, and water-resistant bond to vinyl, wood, and metal surfaces. The foam skin repels and deflects water, while its expansion helps fill cracks and voids to stop drafts. Tack-free in 5 to 10 minutes, trims within 1 hour, and fully cured in 12 hours. Also helps reduce pathways for insect entry.

| Part# | Description |
|-------|-------------|
|-------|-------------|

|           |   |
|-----------|---|
| 9603911 Y | Great Stuff FOam Sealant, Yellow, 20oz. |
|-----------|---|





## Foam Sealant - Tan, 21.1oz.

OSI Quad Foam Window & Door Installation Foam is a single-component, minimal expansion, and low-pressure polyurethane foam packaged in a pressurized metal container. Specifically designed for use with the OSI Quad Window & Door System, it is dispensed in bead form to seal gaps, cracks, holes, and voids around windows and doors in various construction projects. The product exhibits slight to moderate expansion during application and cures upon reaction with moisture to form a flexible urethane foam. Its closed-cell structure provides an R-factor of 5 per inch of cured foam, effectively stopping air and moisture infiltration while reducing energy loss. OSI Quad Foam will not warp or deform windows and doors. It adheres to wood, concrete, drywall, and is compatible with asphalt and butyl flexible flashing. Complies with all federal and state VOC regulations.

| Part#     | Description                                     |
|-----------|---|
| 6986913 Y | OSI Quad Foam Sealant, Tan, 21.1oz. Aerosol Can |



## Fire Block Foam - Orange, 21.1 fl-oz.

Designed specifically for use in Type VA, Occupancy Group R3 and R5 (wood frame) buildings, this fire block foam seals openings in concealed spaces to resist the migration of fire and hot gases. The foam cures upon reaction with moisture to form a flexible urethane barrier, effectively blocking the passage of smoke and toxic gases through service penetrations. It adheres to most building materials, including wood, concrete, brick, metals, and cable jacketing, and is safe for use with PVC, CPVC, and PEX pipe/tubing. Complies with all federal and state VOC regulations.

| Part#     | Description  |
|-----------|--|
| 7344799 Y | OSI Quad Fire Block Foam, Orange, 24 hr Functional Cure, >41°F, 21.1fl-oz. |



## Foam Sealant - Tan, 16oz.

OSI Quad Foam Gun or Straw is a single-component, minimal expansion, low-pressure polyurethane foam designed for window and door installations. Packaged in a pressurized can, it features a unique adapter that allows for both gun and straw application. The straw option is ideal for small jobs, offering improved structure compared to traditional straw foams, while the gun application is recommended for larger jobs and heavy users, providing an ergonomic design, full can usage, resealability, and precision bead control.

This foam exhibits slight to moderate expansion during application and cures upon moisture exposure to form a flexible urethane foam. Its closed-cell structure provides an R-value of 5 per inch of cured foam, effectively stopping air and moisture infiltration and reducing energy loss between windows and rough frames. OSI Quad Foam will not warp or deform windows and doors. It adheres to wood, concrete, drywall, and is compatible with asphalt and butyl flexible flashing. Complies with all federal and state VOC regulations.

| Part#     | Description                       |
|-----------|-----------------------------------|
| 8976318 Y | OSI Quad Foam Sealant, Tan, 16oz. |



## Dispensing Gun

When you're ready to step up to our GREAT STUFF PRO™ products, you'll appreciate the feel of a PRO dispensing gun, specially designed to take air sealing to the next level. The minute you press the trigger, you'll gain control over bead size and precision placement while maximizing yield and minimizing waste. You'll officially be a precision marksman.

| Part#   | Description                |
|---------|----------------------------|
| 6345755 | Great Stuff Dispensing Gun |



## Foam Dispensing Gun

Durable, lightweight aluminum body. Nonstick can adapter and needle. Replaceable smooth dispensing nozzle. Designed to create an air- and moisture-tight seal between the gun and the can. Features a flow control mechanism that permits dispensing beads from 1/8 to 3 in precisely where needed. The ability to restart, combined with pinpoint control, allows maximum foam yield and minimal waste.

| Part#     | Description                                  |
|-----------|--|
| 0493148 Y | Great Stuff Pro Grade 14 Foam Dispensing Gun |



## Tool Cleaner - Colorless, 12oz.

Dissolves and removes uncured polyurethane foam. For use with GREAT STUFF PRO foam applicator tools. Makes application and cleanup simple.

| Part#     | Description  |
|-----------|--|
| 1819598 Y | Great Stuff Tool Cleaner, Liquid, Mild, Colorless, 12oz. Spray Can |

# Poly Film



Tough, seamless plastic designed for demanding jobs in construction and agriculture. Full-weight material with thickness marked on each rigid-core roll to meet building code specifications. Complies with ASTM D-4397-84. Sold in bulk.

### Specifications

- **Color:** Clear
- **Length:** 100 ft
- **Thickness:** 6 Mil
- **Width:** 20 ft

| Part#   | Description  |
|---------|--|
| 4812723 | Orgill Poly 6 x 20-C Poly Film, 100 ft L, 20 ft W, Clear |

# Froth Packs

## Insulation

Froth Packs are portable, two-component spray foam insulation kits designed for quick, efficient air sealing and insulation in residential, commercial, and industrial applications. These self-contained systems expand rapidly to fill gaps, cracks, and voids, forming a seamless, airtight, and moisture-resistant barrier. Ideal for walls, roofs, attics, rim joists, crawl spaces, and plumbing penetrations, Froth Packs provide high R-value insulation while reducing energy loss and improving indoor comfort.

### Key Features

- Two-component system for fast, on-site application.
- Expands to seal gaps and voids, reducing air leaks and energy loss.
- High R-value per inch, delivering superior thermal insulation.
- Moisture-resistant barrier, preventing mold and mildew growth.
- Tack-free in minutes, fully cured in hours for quick project completion.
- Bonds to various materials, including wood, metal, masonry, and drywall.
- Portable and easy to use, with disposable and refillable options available.



### Froth Pack Kit

Designed to fill gaps and penetrations greater than 2" quickly and affordably. Helps eliminate unwanted airflow throughout a home. Includes an (ISO) tank, a (POLYOL) tank, and the gun hose assembly.

| Part#   | Description    |
|---------|----------------|
| 5123518 | Froth Pack Kit |





## DAP® Wall & Cavity Foam Sealant - Cream

DAP® Wall and Cavity Foam with Widespray Applicator is a portable, self-contained, one-component polyurethane foam dispensing kit. It effectively air seals and insulates homes and buildings while enhancing R-value and providing Class A fire resistance. The patent-pending technology delivers a broadcast spray solution similar to two-component systems but in a simpler, easier-to-use one-component format that operates in a wide temperature range of 40 to 120°F.

Ideal for repairs, renovations, and new installations, this insulation spray foam kit is designed to fill and seal interior areas such as stud wall cavities, rim joists, basements, attic insulation, and crawlspaces. Not intended for direct overhead spraying applications.

### Features

- Pre-Mixed Formula that is Always on Ratio
- Portable and Easy-To-Setup
- Responsive Wide Spray Applicator that Can Spray Horizontally and Vertically
- Great for Filling Wall Cavities, Rim Joists, Attic and Crawl Spaces (Excludes Overhead Spraying)
- Class A Fire Rating
- Save On Energy Costs
- High-Closed Cell Content
- Interior Use Only
- Low Global Warming Potential
- Seals Out Air and Provides Thermal Insulation.

| Part#   | Description  |
|---------|--|
| 1135607 | DAP® Wall & Cavity Foam Sealant, Cream, 24 hr, Functional Cure, 40°-120°F, <b>35 lb.</b> |
| 1135581 | DAP® Wall & Cavity Foam Sealant, Cream, 24 hr, Functional Cure, 40°-120°F, <b>20 lb.</b> |

## DAP® Touch'N Foam - Foam Kit - Cream



Touch 'N Foam Pro System 200 is a self-contained, portable, and disposable two-component foam system. Equipped with pre-attached hoses and an ergonomic foam applicator, it provides up to 200 board feet of polyurethane spray foam, which dries in 60 seconds upon application. The Rip-N-Go panel on the carton allows for easy access to a built-in carrying handle, enhancing portability and convenience.

### Features

- High-R-Value
- Closed Cell Structure
- Class A Fire-Rated
- Air Seals and Saves Energy
- Resists Moisture That Can Lead to Mold or Mildew
- Rip and Go Easy Transport Handle
- Bonds to a Variety of Materials Including Wood, Masonry, Metals and Drywall.

| Part#   | Description  |
|---------|--|
| 1135516 | DAP® Touch'n Foam Professional Series, Low GWP Foam Kit, Cream |



**607-869-9483**

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