

# Peel & Seal® Self-Stick Roofing Solutions

- Ideal for Low Slope Applications
- Waterproof and Weatherproof
- **■** Energy Efficient
- **■** Tough and Durable
- Versatile, Effective Sealing Around Protrusions – Perfect for Vents, Ducts and Chimneys
- Easy to Install No Glue, Torches or Tapes Required
- Suitable for EPDM Roofs with an MFM-Approved EPDM Primer
- 10-Year Limited Warranty



# Peel & Seal® - The Tough, Dependable Waterproofing Solution

Peel & Seal® is the original self-stick roll roofing specifically designed for low slope residential and commercial applications. Composed of an exclusive formula, Peel & Seal® provides a long-lasting, durable, maintenance-free roofing surface.

#### Count on Peel & Seal®

- Easy installation
- · Convenient width choices
- Variety of color schemes
- Ideal for difficult roofing applications
- Firmly adheres to clean, dry surfaces
- Self-seals around fasteners
- Effective barrier to the elements
- Virtually maintenance-free
- 10-Year limited warranty

Peel & Seal® is the ideal solution for hundreds of uses ranging from full-roof applications to difficult waterproofing areas. Specialized applications include dormers, sunroom additions, "open" porches, storage and agricultural buildings, and mobile home roofs. It also solves waterproofing problems around chimneys, vents, ducts and other irregular features. Help protect your investment with the one name most trusted in the industry – Peel & Seal®.



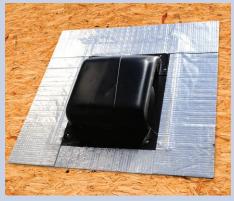
# **Wide Variety of Applications**



Peel & Seal® is offered in various widths for a perfect fit for patching, gutter repair, flashing and general waterproofing where the membrane is exposed.



Peel & Seal® is an excellent choice for waterproofing low-slope roof applications and is ideal for mobile homes, trailers, RVs and sunrooms.



By offering multiple width options, items such as this roof vent can be quickly and easily waterproofed using Peel & Seal $^{\circ}$ .

## Peel & Seal® - The Ideal Solution

Peel & Seal® is an energy efficient, economical, self-adhering roll roofing membrane you can count on for any low slope/low pitch application. Protecting your investment by significantly extending the life of your roof is key to the design of Peel & Seal®.

#### Peel & Seal® Design Advantages

- Flexible, self-sealing and energy efficient
- Requires no coatings or coverings for permanent exposure to sunlight
- Will not crack or dry out
- Aluminum surface limits solar heat gain to keep internal temperatures cooler
- Single-ply, one-step installation directly to the roof deck
- Saves time, material, labor and utility costs

Composed of a laminate of aluminum foil, high-density cross-laminated polyethylene films and a layer of rubberized asphalt, Peel & Seal® creates a permanently bonded, weatherproof system. This high-strength composite membrane is produced under MFM's unique manufacturing process that utilizes the highest quality materials available.

**Compatible with EPDM Roofs** 

Peel & Seal® can be used on EPDM roofs by utilizing an MFM-approved EPDM primer. After applying, Peel & Seal® aggressively sticks to the EPDM surface to create a watertight bond. Peel & Seal® can be used on RVs, campers, mobile homes and other EPDM roofing systems. These one-step cleaning and priming products apply easily, even in colder weather conditions.







The flexibility of Peel & Seal® allows the product to conform to odd shapes and difficult angles. The unique design of the membrane stretches to accommodate building movement.



Peel & Seal® can be used as a whole-roof waterproof/ weatherproof barrier that requires no coating or covering for exposure to the elements, including direct sunlight.



The asphalt compound adheres to most surfaces and seals around fasteners to form a waterproof barrier.

A high-quality release liner shields the adhesive surface until Peel & Seal® is installed.

#### **Easy Installation**

Peel & Seal® installs easily – no tar, torches, mops, glues or fasteners are required. A sharp utility knife, and a hand or large push roller are the only tools required.

After preparing the surface, simply peel off the release liner, unroll Peel & Seal® and press into place. Roll the entire surface, paying special attention to the seams, to ensure the best adhesion.

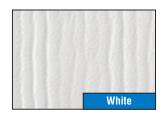
Peel & Seal® is also an excellent choice for repairing or patching smooth asphalt or metal roofs. Its flexibility provides a secure seal at edges, corners, over gaps, and minor surface irregularities. You can even use Peel & Seal® to repair gutters!

#### **Color Options**

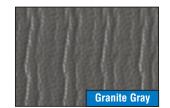
Customers today expect choices, and you get them with Peel & Seal®. In addition to a choice of seven roll widths, you can also choose from the following colors: Aluminum, White, Almond and Granite Gray.

When you use Peel & Seal®, you bring added value to every roofing job. It builds in additional quality and long-term satisfaction – the hallmarks of superior work.











Peel & Seal® is an ideal choice as a flashing material around chimneys, roof vents, stack pipes and other difficult to waterproof items. Peel & Seal® can also be used to completely cover, flash seams or repair metal roofing systems.



Color options allow Peel & Seal® to match your exterior décor where the end result is a neat, clean appearance that offers maximum protection against nature's harshest elements.



When it comes to savings, look no further than Peel & Seal®! This original, roll roofing membrane is the ultimate waterproofing barrier that substantially reduces the building owner's energy costs while putting more money in your pocket!



### Peel & Seal PowerBond® White 250

Peel & Seal PowerBond® White 250 is the ideal choice to tape seams on insulated aluminum panels to create a lasting, waterproof bond. It is also an excellent choice as a flashing material, for roof and gutter repair, window flashing and as a general purpose waterproofing membrane. The product can be applied in temperatures as low as 25°F, perfect for low temperature applications. After installation, Peel & Seal PowerBond® White 250 may be exposed to sunlight indefinitely.

#### Peel & Seal PowerBond® White 250

- Features a patented PowerBond® adhesive system
- Excellent waterproof/weatherproof membrane
- Available in 4" or 6" widths by 50' length rolls
- Aggressively sticks to most surfaces
- Single-ply installation
- Puncture and abrasion resistant
- Flexible design to conform to odd shapes
- Lightweight, easy to handle and install
- Compatible with EPDM roofs by utilizing an MFM-approved EPDM primer.
- 15-Year limited warranty

The key to the effectiveness of Peel & Seal PowerBond® White 250 is a highly aggressive adhesive system that is combined with a UV stable outer film to form a long-lasting protective barrier. The product is thinner than Peel & Seal®, making it easier to install while having the same performance values. Peel & Seal PowerBond® White 250 – the ultimate choice!



Peel & Seal PowerBond® White 250 utilizes the same benefits of Peel & Seal®, but is designed specifically to tape seams on insulated aluminum panels.









Peel & Seal PowerBond® White 250 installs in just four easy steps.

- (1) Wipe surface clean with acetone. (2) Peal back release liner.
- (3) Apply to seam of panels. (4) Roll seam for a tight and secure seal.

# **MFM Building Products - The Right Choice**

Founded in 1961, MFM backs all of our products with decades of research, experience and dedication to the building industry. By constantly evolving, MFM remains the recognized innovator and manufacturer of self-adhering waterproofing membrane technology. Count on MFM to provide the most value-based products on the market today.

#### **The Solutions Provider**

MFM not only provides industry proven products, but also backs all of our products with outstanding customer service and technical support. Regardless of the application, MFM Building Products Corp. is the right solutions provider. Call one of our professionals today at 800-882-7663 to get your project on the right track.



Product	Width	Length	Color	Thickness	°F Range	Warranty
Peel & Seal®	3" 4"					
A self-stick, rolled roofing membrane perfect for low slope applications, patching repairs and forming around protrusions. Single-ply, one-step installation directly to the roof deck. May be left exposed indefinitely.	6" 9" 12" 18" 36"	33.5'	Aluminum White Almond Granite Gray	45 mils nominal	>55°	10-Year
Peel & Seal® Shrink-Wrapped						
The original Peel & Seal® product in a shrink-wrapped and labeled roll for individual sale. The perfect solution for roof repair, flashing or general waterproofing applications. Designed for retail sale.	4" 6" 9"	33.5'	Aluminum White	45 mils nominal	>55°	10-Year
Peel & Seal PowerBond® White						
May be used anywhere that a fast, dependable waterproofing barrier is needed. Formulated with a patented PowerBond® adhesive for aggressive adhesion. May be left exposed indefinitely.	4" 6"	33.5'	White	45 mils nominal	>25°	15-Year
Peel & Seal PowerBond® White 250						
A thinner 25 mil product designed to tape seams on insulated aluminum panels. Patented PowerBond® adhesive forms a long-lasting, protective barrier. May be left exposed indefinitely. Comes in labeled and shrink-wrapped rolls.	4" 6"	50'	White	25 mils nominal	>25°	15-Year

#### **Product Approvals**

Peel & Seal® is tested to ASTM D 1970, meets the requirements of ICC-ES AC75 Report ESR-1654, Florida Building FL 11842.2, FL 13025.1, FL 13025.2, Miami-Dade County Product Control Approved, Texas Department of Insurance Accepted RC38, UL® Classified Prepared Roofing Accessory, and Los Angeles County (LARC/LABC). PowerBond® adhesive technology is protected by U.S. Patent No. 8,603,629.

#### Peel & Seal® Retail Rolls

MFM provides several of our Peel & Seal® products in retail rolls, which are individually shrink-wrapped for great shelf visibility. Peel & Seal® Aluminum and White are available in 4", 6", and 9" widths. Peel & Seal PowerBond® White 250 4" and 6" rolls come standard in prepackaged rolls. Each label is printed in English and Spanish.

Peel & Seal® is ideal for repairing or flashing dormers, house additions, gutters, mobile homes, chimneys, vents and other irregular features. It can be used to patch EPDM roof systems when utilizing an MFM-approved EPDM primer. See website for details.

