

# HomeSealR™ Foam Joint Tape

It flexes. It stays sealed.  
It stretches. It stays sealed.  
It gets wet. It stays sealed.  
It's an air and water barrier.  
And did we mention... It stays sealed!



## Key Features

- HomeSealR™ meets the criteria as an air and water barrier when used with FOAMULAR® Extruded Polystyrene (XPS) rigid foam insulation.
- Seal doesn't break as it flexes and stretches to move with the building.
- Can be installed at temperatures 10°F to 120°F.
- Easy application with a standard tape gun.

## Key Benefits

- Enhances a building's thermal and moisture resistance.
- No leaks or moisture damage due to building movement.
- Allows you to work longer into the season.

## Product Information

- Use to tape the joints of Foamular® XPS foam insulation.
- Meets the criteria of a water resistive barrier in accordance with AC71.
- Meets the criteria of an air barrier in accordance with ASTM E2178.
- A key component of the ResidentialComplete™ Wall Systems.
- Performs at temperatures -40°F to 165°F.
- Use a J-roller or laminate roller for the best seal and results.
- Available Sizes:
  - 3" Wide x 180' Long – individually wrapped rolls.

## Get Superior Performance Across a Variety of Attributes

| Brand         | Name                                    | Application Temperature Min (°F) | Application Temperature Max (°F) | Service Temperature (°F) | Elongation PSTC-131 | Dynamic Mobility (%/lb*in <sup>-1</sup> ) | Shear Adhesion PSTC-107 (minutes) |
|---------------|---|----------------------------------|----------------------------------|--------------------------|---------------------|---|-----------------------------------|
| Owens Corning | HomeSealR® Foam Joint Tape              | 10                               | 120                              | -40 to 165° F            | >400%               | 50  | > 120                             |
| Venture*      | Sheathing Tape                          | 10                               | N/A                              | -40 to 185° F            | 159%                | 4   | 152                               |
| Cantech*      | Contractor's Sheathing Tape (Tuck Tape) | 14                               | 122                              | -40° F                   | 156%                | 4   | 124                               |
| Dow*          | Weathermate™ Construction Tape          | 15                               | 120                              | -40 to 220° F            | 139%                | 4   | 186                               |

\*Samples were tested on ASTM C578, Type X XPS foam and conditioned for 72 hours on the foam prior to testing. Chemsultants International, Project 12-514r1 report, Sheathing Tape Comparison Testing, July 2012. Pub. No. 10019905. Printed in U.S.A. March 2015. THE PINK PANTHER™ & © 1964–2015 Metro-Goldwyn-Mayer Studios Inc. All Rights Reserved. The color PINK is a registered trademark of Owens Corning. © 2015 Owens Corning. All Rights Reserved.