

ShelterSeal Sill Sealer

Enterprises, Inc

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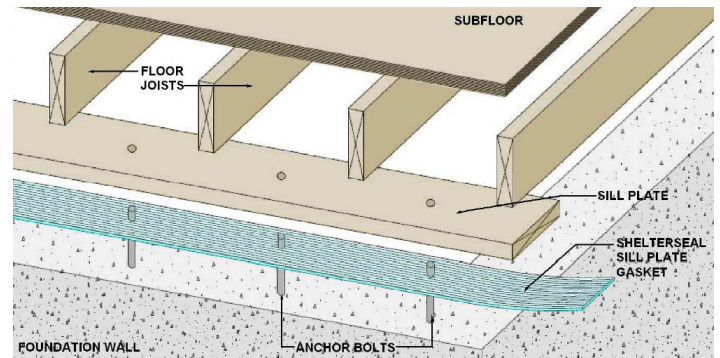
ShelterSeal Sill Sealer is a smooth, closed cell, polyethylene foam gasket designed to reduce air infiltration in new and retrofit construction.

ShelterSeal Sill Sealer is a low cost durable product that will not deteriorate after years of use.



Installation Instructions

- Finish the foundation wall according to good building practices- remove high points up to 1/4"
- Unroll ShelterSeal Sill Sealer on top of foundation wall or staple to bottom of framing sill plate or tilt-up wall section
- Overlap all end and perpendicular joints
- Pierce the sill gasket at anchor bolt locations
- Set and anchor sill plate to foundation wall



ADVANTAGES

- **Highly Durable:** Provides years of service
- **Mold and Mildew Resistant:** Does NOT support growth
- **Insect repellent:** Helps seal out insects
- **Water Resistant:** Underlying closed-cell properties will not readily absorb water from environment
- **Ease of Installation:** Installation does not require special tools
- **Convenience:** Material comes in easy manageable sizes

APPLICATIONS

- Foundation wall sealing (between foundation and framing sill plate or tilt up wall)
- Window frame sealing
- Door frame sealing

ShelterSeal Sill Sealer			
Physical Properties		ShelterSeal	Test Method
Nominal Thickness	Inches	3/16"	-
Compressive Resistance (25%)	Min PSI	1.5	D3575-08
Compressive Resistance (50%)	Min PSI	7.5	D3575-08
Compression Set	Percent	<10%	D3575-08
Tear Resistance	lb/ft ³	md: 9.5 cd: 4.5	D3575-08
Water Absorption	lb/ft ²	<0.1	D3575-08
Thermal Stability	Percent	<2	

SIZES AND CUSTOMIZATION

- Thickness: Nominal 3/16"
- Stock sizes (width/length):
 - 3.5" x 50'
 - 5.5" x 50'
 - 7.5" x 50'
- Custom sizes (lengths and widths)

FOR ADDITIONAL RESOURCES VISIT OUR WEBSITE: WWW.SHELTER-ENT.COM



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