



INNOVATIONS FOR LIVING™

FoamSealR™ Sill Plate Gasket

Product Data Sheet



FoamSealR sill plate gasket is a simple, effective, long-lasting solution to air infiltration.

A good percentage of a building's heat loss is directly attributable to air infiltration. A significant part of this loss can be prevented by using *FoamSealR* sill plate gasket. *FoamSealR* sill plate gasket fills the gap between the sill plate and the foundation wall for a tight, uniform fit.

Description

FoamSealR sill plate gasket is a multi-purpose sill plate gasket which provides resilient sealing in new and retrofit construction. *FoamSealR* sill plate gasket is made of polyethylene foam, offering exceptional durability and moisture resistance for years of energy saving performance.

Product Applications

- Installed between the sill plate and the foundation wall, *FoamSealR* sill plate gasket helps seal out air, moisture and insects.
- It also helps stop air, moisture and insects when installed in window and door frame openings or around building sections or panels.

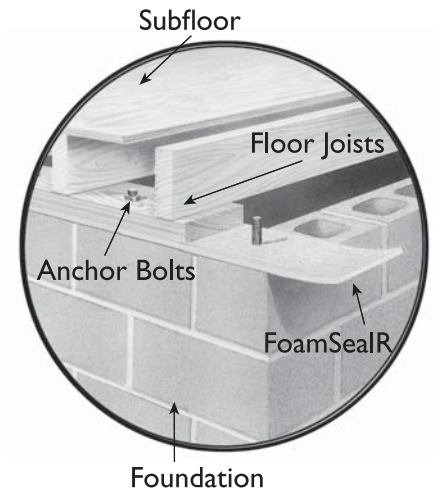
- Installed under re-siding, it seals cracks and crevices to reduce air infiltration.
- In concrete and masonry construction, it creates an expansion joint.

Product Attributes

- Eliminates Drafts - *FoamSealR* sill plate gasket helps eliminate drafts around the foundation sill, saving heat costs.
- Resists Moisture - *FoamSealR* sill plate gasket is made from polyethylene foam which helps resist moisture movement from the foundation wall into the wooden structure.
- Insect Resistant - *FoamSealR* sill plate gasket acts as a barrier to insects, sealing them out of the structure.
- Packaging Dimensions - *FoamSealR* sill plate gasket is available in convenient 50 foot rolls in a choice of 3 widths to fit standard frame construction.
- Installs quickly and easily, with no special tools.

Installation

1. Smooth top surface of foundation wall to have minimal variation.
2. Unroll *FoamSealR* sill plate gasket on top surface of foundation wall or fasten to bottom of sill plate on tilt-up wall sections with ridged side toward roughest surface.
3. Overlap all end and perpendicular joints.
4. Pierce *FoamSealR* sill plate gasket at anchor bolt locations.
5. Set and anchor sill plate to foundation wall.



Product Data

Material	Sizes
Polyethylene foam	3½", 5½", 7½", or 9½" (MTO) wide; 50' long

Packaging

Size	Rolls per Bag	Bags per Carton	Rolls per Carton	Cartons per Unit
3½" W x 50' L	12	9	108	4
5½" W x 50' L	8	9	72	4
7½" W x 50' L	6	9	54	4
9½" W x 50' L MTO				

Coverage: Approximately 4 rolls per average house



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Caution: *FoamSealR* sill plate gasket is combustible and will ignite. Do not expose the product to open flame during shipping, storage, installation or use.

Grinding, sawing or fabrication activities that cut large numbers of interior foam cells can release localized amounts of flammable residual blowing agent or release dust particles that under certain conditions may ignite or form explosive dust atmospheres. Breathing dust may be irritating to eyes, nose and throat. As a precaution, one may choose to wear a disposable dust respirator.

This product should be installed in accordance with applicable building codes.



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