



**NEW!**

## INTRODUCING REFLECTIX® SILL SEALER

Made from ribbed polyethylene foam, Reflectix® Sill Sealer was designed to reduce air leakage between the foundation wall and sill plate. The Sill Sealer can also be used as a seal around window and doorframes.

### Product Features:

- Convenient roll sizes
- Easy installation

### Product Benefits:

- Air and moisture barrier
- Stops heat loss and air infiltration at the foundation to sill plate interface
- Eliminate costly callbacks to builders due to leaks
- Mildew and water-resistant
- Provides protection against sill plate rot
- Highly durable
- Works on residential and commercial construction, slab on grade, crawl spaces or basements

All rolls are 50' in length and come in a variety of widths:

3.5", 5.5", 7.5" and 9.5"

### Technical Data:

| Physical Properties*:   | Test Method:                           | CA 185 CF: |
|---|--|------------|
| Nominal Thickness   | ASTM D3575-00                          | 3/16"      |
| Compressive Strength<br>- Vertical Direction (psi)<br>(plied to 1 inch) | ASTM D3575-00<br>Suffix D<br>@ 25%/50% | 1.2<br>5.2 |
| Compression Set (%)   | C.I.D. A-A 59135                       | 21%        |
| Tensile Strength (psi)  | ASTM D3575-00<br>Suffix T              | 32         |
|   | MD / CMD                               | 11         |
| Elongation (%)  | ASTM D3575-00<br>Suffix T              | 38         |
|   | MD / CMD                               | 23         |
| Tear Resistance (lb/in)   | ASTM D3575-00<br>Suffix T              | 7.5        |
|   | MD / CMD                               | 4.5        |
| Density Range (lb.ft <sup>2</sup> )                                     | ASTM D3575-00                          | 1.1 - 1.4  |
| Water Absorption (lb.ft <sup>2</sup> )                                  | ASTM D3575-00<br>Suffix L              | < 0.2      |
| Thermal Stability   | ASTM D3575-00<br>Suffix S              | < 0.5      |

\* The data presented for this product is for unfabricated polyethylene foam product. While the values shown are typical of this product, they should not be constructed as specification limits. (12/03)

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