## Introducing **Reflectix**® Sill Sealer



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

## Additional Features and Benefits:

- · 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 and come in a variety of widths:

· 3.5", 5.5", 7.5" and 9.5"

Reflectix, Inc. #1 School St. (POB 108) Markleville, IN 46056

Ph: (800) 879-3645 (US/Can) · (765) 533-4332

Fax: (765) 533-2327

Email: customerservice@reflectixinc.com

www.reflectixinc.com







rociiiicai Daia.		
Physical Properties	Test Method	CA 185 CF:
Nominal Thickness	ASTM D3575	3/16"
	Suffix B	
Compressive Strength	ASTM D3575	1.5
- Vertical Direction (psi)	Suffix D	
(plied to 1 inch)	@25%/50%	7.5
Compression Set (%)	C.I.D. A-A 59135	<10%
ASTM D3575	17	
Tensile Strength (psi)	Suffix T	
	MD / CD	53
ASTM D3575	40	
Elongation (%)	Suffix T	
	MD / CD	55
ASTM D3575	9.5	
Tear Resistance (lb/in)	Suffix T	
	MD / CD	4.5
Water Absorption (lb.ft²)	ASTM D3575	< 0.1
	Suffix L	
Thermal Stability (%)	ASTM D3575	< 2
	Suffix S	
*WL:1l		

\*While values shown are typical of these products, they should not be construed as specification limits.