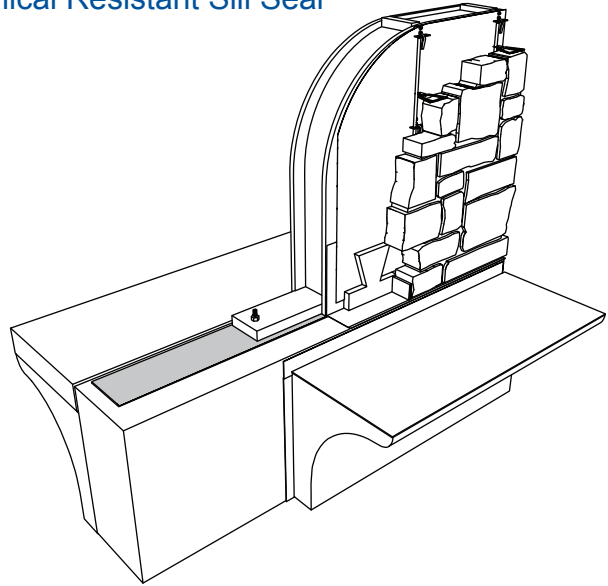
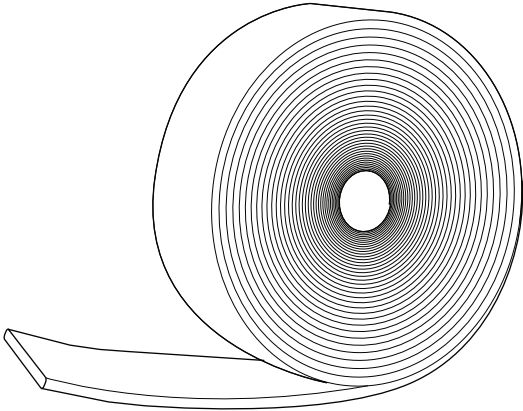


NEOPRENE Sill Seal

High Density Chemical Resistant Sill Seal



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

NEOPRENE Sill Seal is a high density closed cell neoprene strip used to reduce air infiltration between the concrete foundation and sill plate.

- It works by compressing to seal the gaps between the foundation wall and sill plate.
- Durable high density neoprene is resistant to chemicals and won't fall apart on the jobsite or after years of use.
- Provides excellent resistance to water and water vapor.
- Easy to install and does not irritate like fiberglass.
- Seals out most insects.
- Available in 3.5", 5.5" and 7.5" widths
- 50' and 100' long rolls available
- Optional pressure sensitive adhesive available

Eco-Friendly alternative to using chemical pesticide treatments.

Roll Width:

3.5" 5.5" 7.5"

Roll Length:

50' 100'

Optional:

Pressure Sensitive Adhesive (one side)

TECHNICAL DATA / PHYSICAL PROPERTIES

Color: Black / Dark Gray
 Polymer: Neoprene/SBR
 ASTM Specifications D-1056-91 SCE 41/2A1
 SAE Specifications 18-R
 Tensile Strength PSI ASTM D3575 65
 Density (pcf) approx. 2-5
 Elongation ASTM Method 3575 350
 Temperature Resistance
 Low - 90 degrees F
 High continuous +155 degrees F
 High intermittent +210 degrees F
 Compression Set (max) ASTM 3575/1056 12% / 25%
 ASTM Method - 1/2" samples compressed 50% 22 hrs.
 @ 70 degrees F - 24 hr. recovery

Compression Deflection (psi) 5 - 12
 Weight required to compress a 1.129" diameter disc by 25%
 Varies according to thickness
 Accelerated Aging
 (7 days at 170o F)
 Flexibility - 180o F Excellent
 bend without cracking
 Appearance change None
 Shrinkage, Lin. Max 3% (+/-)
 Water Absorption by weight 5%
 (Max.) (ASTM method)

IMPORTANT: Since each construction project is unique, the appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other appropriate professionals who are familiar with the specific requirements of the project in question.