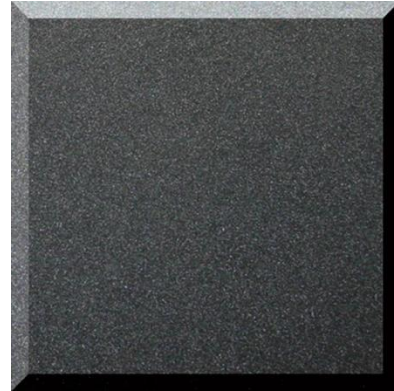


Neoprene

Sponge Rubber Joint Material

Description:

This closed cell neoprene expansion joint filler is the ultimate solution for masonry expansion joints for brick and block. J&K Foam Fabricating, Inc.'s Neoprene meets and exceeds ASTM D 1056 specifications for Closed Cell Sponge Neoprene expansion joints in residential, commercial, and industrial applications. Neoprene Sponge Rubber is available in multiple types to meet a wide range of specifications. Also in a FR version.



Use:

Neoprene helps prevent clogging of expansion joint with mortar and is the accepted material for brick and block expansion joint fillers. It can be used in almost any residential, commercial, or industrial application.

Neoprene can be custom cut for your jobsite needs and is available with or without PSA (Pressure Sensitive Adhesive).

Features:

- A high quality, closed cell Neoprene Sponge Rubber
- Flexibility**- Will not break or crack when used in masonry joints
- Accepted**- Currently used by both residential and commercial contractors
- PSA**- Available with or without Pressure Sensitive Adhesive
- Economical**- Easily cut and handled on any jobsite, and available in 50' rolls or flat strips

Neoprene	
Color	Black
Density, Apr. (1lbs/ft ³)	4.5 PCF
Polymer	Neoprene / SBR
Temp. Resistance, Low °F High ° Continuous	-67° F +150° F
Compression Deflection 25% PSI Compression Varies with Thickness	2-5 PSI
Shore 00 Durameter (Apr. Ave.)	45
Water Absorption by weight Max ASTM Method D 1056	5% (10% Allowed)
Flame Resistance FMVSS No. 302	Pass
Compression Set ASTM D 3575/1056 ASTM Method- 1/2" Samples Compressed 50% for 22 hrs. @70°F 24 hr. recovery	12%/25% (Required) 35% (Pass)

**ASTM-D-1056 Type II Class A
C121A, 2A1, SCE 41, RE41**