



Williams Products, Inc

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Everlastic® Open Cell Sponge Neoprene Joint Filler 1400 Series

Description:

Black Neoprene Sponge Rubber with an interlinking cell structure for increased compressibility and outstanding resiliency.

Uses:

Structural Isolation; Vibration Dampening; Press Pit Lining; Sealant back up; etc.

Available Roll Sizes:

1/4" x 36" x 60 LF

3/8" x 36" x 45 LF

1/2" x 36" x 36 LF

1" x 36" x 24 LF

Other Thicknesses available upon request

Thicknesses greater than 1" must be laminated

Material may be slit, die cut or saw to any size needed

Typical Physical Properties:

Property	Typical Values
Density	25 to 40 p.c.f.
Compression Deflection 25%	2 to 5 psi.
Compression Set 50% (50% Deflection 22 hrs @ 158°F)	50% Max
Tensile	60 psi. min. (.125" thick specimen)
Elongation	300% min. (.125" thick specimen)
Durometer	2 to 7 Shore "A" hardness
Aged Compression Deflection	+/-20% change from original (7 days @ 158°F)
Resilience Factor (Bayshore Method)	30 to 40 % Rebound (.50" thick at room temperature)



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