

# Everlastic® Masonry Control Joints

Everlastic® Masonry Control materials are designed to prevent destructive cracking in masonry that results from temperature, drying shrinkage, differential movement of structural members, and settling of foundations. Williams' materials also seal out moisture and cold air.

## CONTACT US

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## SLOT SEAL STANDARD 2015-3

A shear lug to provide shear control and vertical control for expansion/contraction of masonry walls. Manufactured of high-grade synthetic rubber compounds.

Polymer:

- Blended EPDM/SBR/CR
- AASHTO D-2000
- 3BA810-80 Shore A Hardness
- 1000 PSI tensile.

Exceeds material standards of 2AA805 (80 hardness – 500 PSI tensile).

## BLOCK SEAL 2018-3

For Sash Block

Hollow wings are easily compressed to provide pressure seals on each side of keyway in addition to shear control. Manufactured of high-grade synthetic rubber compounds.

Polymer:

- Blended EPDM/SBR/CR
- ASTM D-2000
- 3BA810-80 Shore A hardness
- 1000 PSI tensile.

## WEATHERTITE "R" 0318-3

For Stretcher or Line Block (**Michigan Control Joints**)

A specially shaped, non-absorbent, expanded rubber strip seal. Weathertite "R" provides multiple, continuous, pressure sealing surfaces. This closed cell material is impervious to water and possess high acoustical insulating properties.

Polymer:

- Neoprene grade ASTM D-1056
- RE 41
- SCE-41
- 2A1

## Typical Physical Properties