

EXPANSION JOINT FOR CLAY BRICK VENEER SUBMITTAL SHEET

DA2015 RAPID EXPANSION JOINT for VERTICAL APPLICATIONS

The DA2015 Rapid Expansion Joint is approximately a 4.5 pcf density, black, closed cell, neoprene/SBR rubber product. Designed for use as a vertical expansion joint between clay brick masonry veneer panels.



If the expansion joint material is to be installed after the brick veneer has been laid, soaking the expansion joint, for a short period of time, in a soapy water solution will aid in its installation between the masonry panels.

FEATURES

Rapid Expansion Joint is a material that offers the following features:

- 25% compression at approximately 2 to 5 psi.
- 50% compression at approximately 8 to 9 psi.
- 0% water absorption at normal temperatures.
- Produces zero emissions during use.
- 100% recyclable.
- Meets the requirements of the Federal Motor Vehicle SS302 flame resistance testing.

LIMITATIONS

Fire resistant up to 150° F. Flexible to -50° F.

SIZE and PACKAGING

Shipped ten rolls, 3/8" thick x 3" wide x 50'-0" long per carton. Other thickness and widths are available on special order, subject to minimum order quantities.

ASTM SPECIFICATION

Meets the requirements of *D1056-00 Standard Specification for Flexible Cellular Materials-Sponge or Expanded Rubber*.

LEED

This product does not qualify for LEED Material Credits 4.1 as no recycled material is used. Manufactured from 100% virgin materials.

CERTIFICATE OF COMPLIANCE

Dur-O-Wal will issue a Certificate of Compliance for specific projects. Required information is:

- Description and location of project
- Name of architect
- Name of general contractor
- Name of mason or sub-contractor
- Products and quantity to be certified

A certification is issued with the understanding that when it is granted, an order will be placed with a Dur-O-Wal dealer for the materials certified. Dur-O-Wal retains the right to rescind any Certificate of Compliance issued for which an order is not received within thirty (30) days of the issue date of the Certificate.

NOTICE

The information contained in this publication does not constitute any professional opinion or judgment and should not be used as a substitute for competent professional determinations. Each construction project is unique and the appropriate use of these products is the responsibility of the engineers, architects and other professionals who are familiar with the specific requirements of the project.

WARRANTY

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