

Williams Everlastic® 1300 Series Concrete Gray Rubber Sponge Joint Filler

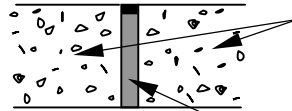
revised 6-20-03
revised 10-06-05
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Description:

- Preformed, chemically blown, sponge comprised of all virgin polymer and containing no reclaim rubber.

Material Specification:

- ASTM D-1752 Type 1 Sponge Rubber
- Federal: HH-f-34-341 f Type II, Class A
- Army Corps of Engr Spec CRD-C 509 Type 1
- AASHTO - M - 153 Type 1



Concrete slab

**Williams Everlastic®
1300 Series Concrete
Rubber Sponge**

Available Roll Sizes:

- 1/4" x 36" x 75 lf, 3/8" x 36" x 60 lf, 1/2" x 36" x 45 lf, 3/4" x 36" x 30 lf, and 1" x 36" x 24 lf.
- Note: lengths of rolls may vary
- May be laminated to other thickness.
- Widths: cut to order, minimum 1/2"; maximum 36".

Availability

- Typically shipped from shelf stock, cut to order.

Uses

- Expansion joint filler material in a variety of construction joints, particularly in concrete cast - in - place applications.
- Where concrete is poured on an incline or decline plane or thicker concrete pours where lateral loads at the base require a firmer joint treatment.

Typical Physical Properties

Property	Test Method	Typical Values
Density	ASTM D -1564	30 lbs/cu. Ft.
Compression Deflection 50%	ASTM D -1752	70 psi
Recovery	ASTM D -1752	98%
Weathering	ASTM D - 545	Pass
Extrusion	ASTM D -1752	.10%



To the best of our knowledge this published information is accurate, however, to determine suitability of material/ product for a specific application is the user's responsibility. Williams Products, Inc. shall not be liable for any loss or damage resulting from inappropriate usage.

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