

**EXPANSION JOINT FILLER
AASHTO M 213**

<u>Product</u>	<u>Manufacturer</u>
Asphalt Saturated Fiber Board	J.D. Russell P.O. Box 36795 Tucson, Arizona 85740 800-888-7425
Conflex	Knight-Celotex, LLC. One Northfield Plaza Northfield, Illinois 60093-1215 847-716-8030
Conspec Fiber Expansion Joint	Conspec Marketing & Mfr. Co. 636 South 66th Terrace Kansas City, Kansas 66111
Tammsboard (formerly Hornboard)	Tamms Industries 3835 State Route 72 Kirkland, Illinois 60146 1-800-862-2667
RIGHT-JOINT Fibre Expansion Joint	Right/Pointe Company 234 Harvestore Drive P.O. Box 467 DeKalb, Illinois 60115 1-888-755-5700
Sealtight Fibre Expansion Joint	W.R. Meadows P.O. Box 7752 Ft. Worth, Texas 76111 (817)834-1969

Method of Documentation of Acceptance : By brand and manufacturer.

To gain acceptance as an approved material on the Qualified Products List (QPL), the following procedure must be followed:

1. Suppliers/Manufacturers shall provide to the Materials Division the Manufacturer's certification for each material stating compliance with AASHTO M 213, Preformed Expansion Joint Fillers for Concrete Paving and Structural Construction (Non-Extruding and Resilient Bituminous Types).

2. A sample(s) shall be submitted to Materials Division for testing. The sample(s) should be sent to the Department and the Materials Division at:

P.O. Box 2261
Little Rock, Ar. 72203

or

11301 Baseline Road
Little Rock, Ar. 72209

3. Suppliers / Manufacturers shall provide product information and Material Safety Data Sheets as applicable.

4. If the material meets the specifications, a letter and an unsigned certification agreement will be sent to the supplier / manufacturer. The product will be placed on the QPL upon receipt of the signed certification.

5. When deemed necessary by the Materials Engineer, samples from each manufacturer shall be taken and tested on a random basis. Failure of these samples will be considered sufficient reason to discontinue acceptance of material from a manufacturer, determination of which shall be by the Materials Engineer.