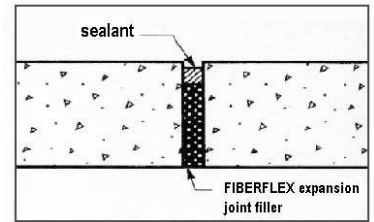


FIBERFLEX

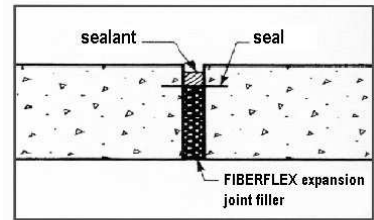
Fiber Expansion Joint Material for Concrete ASTM 1751
 Manufactured Exclusively for The J D Russell Company by Temple-Inland (TIN)

FIBERFLEX Expansion Joint Filler Typical Physical Properties

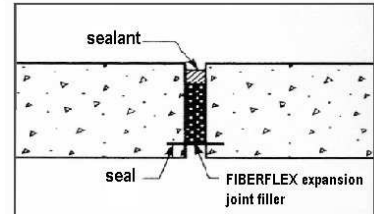
Compression	265-303 psi
Extrusion	0.016-0.021 inch
Recovery	88%
Density	21 lb/ft ³
Water Absorption	12%
Asphalt Content	35%
Slitability	Excellent
Handleability	Excellent



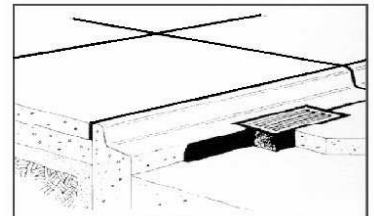
Joints for highways, roads or runways



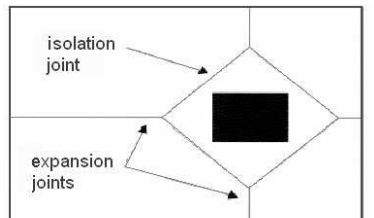
Protection against hydrostatic pressure from above.



Protection against hydrostatic pressure from below.



Curbs and gutters.



Isolation joints.

FIBERFLEX SIZES AND THICKNESSES

Lengths:	5', 10'	1520, 3050 mm
Width:	4'	1220 mm
Thicknesses:	3/8", 1/2", 3/4", 1"	9.5, 12.7, 19.1, 25.4 mm

Cut-to-size: 2" to 48" in 1/2" increments (on some cut-to-size orders, minimum quantity requirements apply)

Custom widths and lengths available upon request.



The J D Russell Company

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 (586) 254-8500

SOUTHERN REGION

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