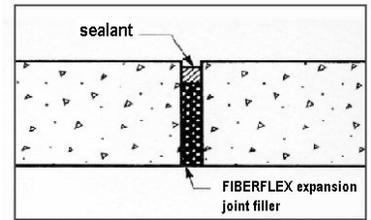


# FIBERFLEX

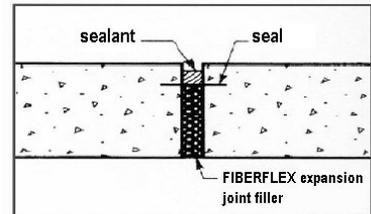
Fiber Expansion Joint Material for Concrete ASTM 1751  
 Manufactured Exclusively for The J D Russell Company by Temple-Inland (TIN)

## FIBERFLEX Expansion Joint Filler Typical Physical Properties

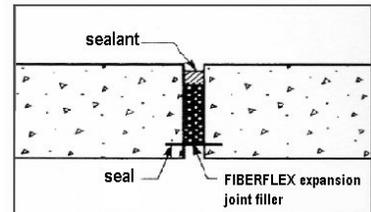
Compression	265-303 psi
Extrusion	0.016-0.021 inch
Recovery	88%
Density	21 lb/ft <sup>3</sup>
Water Absorption	12%
Asphalt Content	35%
Slitability	Excellent
Handleability	Excellent



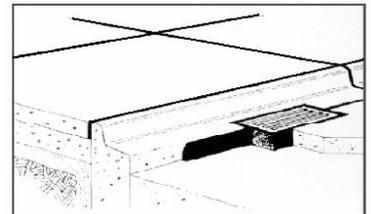
Joints for highways, roads or runways



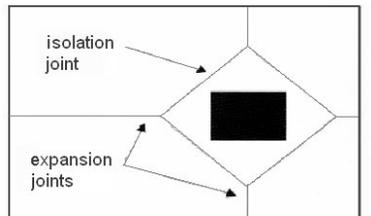
Protection against hydrostatic pressure from above.



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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