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CONFORM

TECHNICAL INFORMATION.

DESCRIPTION:

Conform Fibre Expansion Control Joint Filler from Vespole uses a proprietary process that thoroughly mixes wood fibres in an asphaltic binder, then forms the fibres into a rigid board. The result is an economical, environmentally safe compressible material that's stronger yet easier to handle than other joint filler compounds.

USES:

Conform is ideal for use as a filler strip in expansion control joints for most types of concrete construction.

Meets or exceeds AASHTO and ASTM specifications – Approved by several state Departments of Transportation.

Cuts cleanly, and it is easily held in position during concrete pouring.

APPLICATION:

Conform Fibre Expansion Joint Filler is suitable for use with expansion joints in a wide variety of concrete construction projects. Also ideal for medium to large concrete slab work and other flatwork applications.

- | | |
|--------------|-----------------------|
| # Roadways. | # Airport runways. |
| # Sidewalks. | # Warehouse flooring. |
| # Driveways. | # Parking Lots. |
| # Patios. | # Curbs. |

Conform can also be positioned against concrete forms, at interrupting objects or columns, and against abutting structures prior to the installation of concrete.

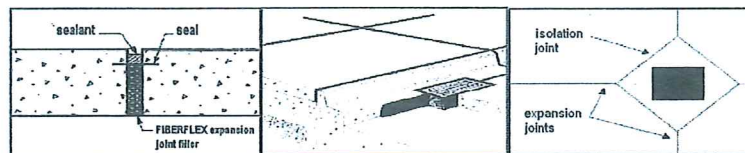
SIZE & THICKNESS:

Lengths – 2.44m

Widths – 60mm, 75mm, 100mm, 125mm, 150mm, 200mm and 900mm.

Thickness – approx 9.5mm

Some special cuts can be to size: in 25mm increments over 75mm (minimum order quantity requirements may apply on some cut to size orders).



CONFORM Expansion Joint Filler Typical Physical Properties

- | | |
|--------------------|---------------|
| • Compression | 265-303psi |
| • Extrusion | 0.016-0.021i. |
| • Recovery | 88% |
| • Density | 21 lb/cf |
| • Water Absorption | 12% |
| • Asphalt Content | 35% |