

## BITUMEN IMPREGNATED CANITE

### DESCRIPTION:

Conform is a compressible, non-extruding, bitumen impregnated fibre-board expansion joint material, suitable for forming joints between in-situ and pre-cast concrete construction.

### SIZES:

Conform is supplied in sheets or pre-cut strips, in the following standard sizes.

2400mm x 900mm x 9.5mm sheet  
75mm 100mm, 150mm, 200mm strips

Other widths are available up to 900mm wide

### USES:

Conform is suitable for forming structural expansion and separation joints in:

- Concrete pavements and floors
- Roads, ramps and runways
- Pedestrian areas
- Concrete retaining walls and bridges
- Concrete basement structures and subways

### FEATURES & BENEFITS:

- Easy to handle, cut and tamp
- Resilient
- Will not extrude under compression

### LIMITATIONS:

Conform must not be used in joints when any subsequent joint sealant is used other than a bitumen based sealant.

### STANDARDS COMPLIANCE:

ASTM D1751—Compression & Recovery Test

BS 1142:1989 (SBI Grade)

D.O.T, Specification for highway works Part 3: Clause 1015:1991 (application EJT).

Weathering test method 800/V.C.1.3  
Fed. Spec. HH-F-341F, Type 1 Class B

