

## TECHNICAL DATA SHEET

- Jointing Systems
- Polythene Builders Film
- Formwork
- Formworking Accessories
- Nails
- Tie Wire
- Loop Ties
- Waterproofing

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## Set-Up Bitumen Fibre Board

### DESCRIPTION

Bitumen fibre board, also called Bitumen Canite, is a semi-rigid, compressible joint filler for movement joints. The dense fibre board is impregnated with bitumen to create a self sealing joint. This prevents debris such as gravel and sand from entering the joint which could hinder expansion and contraction.



### FEATURES

- Economical
- Easy to use
- Seals joints against sand, debris, plant growth and dirt
- Will not extrude under compression
- Will not rot or deteriorate

### RECOMMENDED USES

For use in all types of movement joints including:

- Slabs
- Roadways, footpaths, ramps and runways
- Structural concrete
- Retaining walls

### ESTIMATING & SIZES

Set-up Bitumen Fibre board is 9.5mm thick, 2250mm long and is supplied in 75, 100, 125, 150, 200, 250, 300, 900 and 1200mm sheets.

### APPLICATION INSTRUCTIONS

Bitumen fibre board can easily be cut to size using a utility knife or handsaw. The fibre board should be fixed flush to the edge of an existing concrete structure prior to pouring the next section.

Fix into place using concrete nails or a general purpose construction adhesive.

Set-Up products are manufactured to the highest quality, and if used in the correct applications and in accordance with all directions, will produce quality and consistent results. However Allcon Group Pty Ltd accepts no responsibility for inappropriate usage or faulty workmanship by the end user.

Product: Set-Up Bitumen Fibre Board  
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