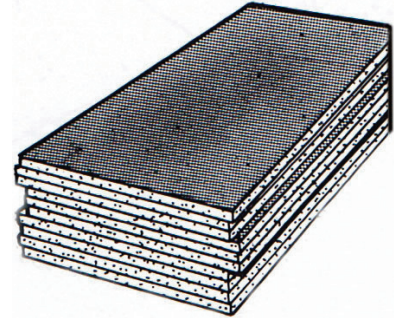


Bituflex Bitumen Impregnated Wood Fibre Fillerboard

Description

Bituflex is a low cost, general purpose joint filler consisting of compressed wood fibre material, impregnated with bitumen emulsion.

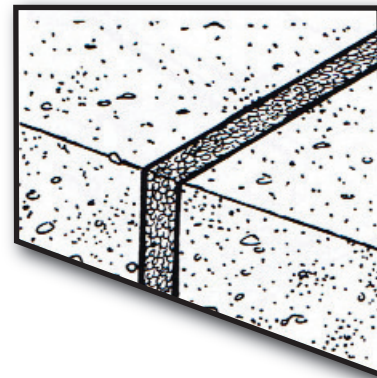


Approvals

Bituflex Wood fibre fillerboard complies with DOE (previously MoPRV) General Specification No.201, Clause 606, and ASTM D.1751.

Application

Bituflex is used as a general purpose expansion joint filler in non critical joints in concrete slab and brick wall construction.



- Thickness 10mm 12mm 19mm 25mm
- Sheet Size 2.44m x 1.22m
- Cut Strips 150mm, 175mm, 200mm,
other widths to order.

Please contact our Technical department should you require further information or project specific application details

Compression & Recovery Test (Test Method 800/V.C1.4)

The specimens tested complied with the Weathering and Compression and Recovery Requirements.

Specimen No.	1.	2.	Specification
Load required to compress specimen to 50% of pre-test thickness	1.93N/mm ²	1.78N/mm ²	0.7 - 10.0N/mm ²
Recovery (% of pre-test thickness)	82%	81%	Not less than 70%

SCP CONCRETE SEALING TECHNOLOGY LTD

Crowbush Farm Business Park, Luton Road, Toddington, Beds LU5 6HU United Kingdom

Telephone: +44(0)1525 872700.

Facsimile: +44(0) 1525 871019

Email: info@scpwaterproofing.com

Web: scpwaterproofing.com