

Bitumen Board Expansion Joint

Product Images



Short Description

Expansion joints are a compressible, non-extruding, bitumen impregnated fibreboard expansion joint filler with 35% bitumen content. Length: 2400mm. See attached data sheet for ASTM D1751 test results.

Description

Bitumen Expansion Joints are a compressible, non-extruding, bitumen impregnated fibreboard. They contain 35% bitumen content and are used to seal movement in concrete slab joints. Bitumen expansion joints can also be used as a sound insulating material or as formwork in conjunction with timber, plywood or metal supports. The high bitumen content allows bitumen expansion joints to adopt the shape of expansion joints, ensuring a complete seal.

Features:

- Easy to handle, cut and tamp
- Resilient
- Will not extrude under compression
- See attached data sheet for ASTM D1751 test results

Ideal for:

- Driveways, kerbs, gutters, pathways, aprons
- Waterproof to provide long-term durability
- Seals joints against sand, debris, plant growth and dirt

Additional Information

CODE	40-BB24-WP
U.O.M	Each

Product Options

Length:	2400 mm
Width:	50 mm
	75 mm
	100 mm
	125 mm
	150 mm
	200 mm
	250 mm
	300 mm
	900 mm
	1200 mm

