



EUUCO FILLERBOARD

RESIN BONDED (TYPE 11) CORK FILLERBOARD

EUCLID CHEMICAL

MISCELLANEOUS

DESCRIPTION

EUUCO FILLERBOARD is manufactured to ASTM Type 11 from high grade granulated cork and resin binders making it highly suitable as a fillerboard support for joint sealants for use in movement joints. The high density of **EUUCO FILLERBOARD** ensures long life compression/recovery and can be drilled for dowel joints to pass through and is supplied in sheets 915mm X 610mm X 20mm of thickness.

PRIMARY APPLICATIONS

- Footpaths
- Driveways
- Brick or block wall
- Ideal for wet areas
- Water tanks
- Reservoirs
- Dams
- Water treatment plants
- Sewerage treatment plants
- Swimming pools
- Highways and bridges
- Airport runways

TECHNICAL INFORMATION

Physical Properties

Property	Test Method	Test Results
Pressure to compress to 50% of thickness (kPa)	ASTM D1752 – Type 11	750
Recovery in an hour after compression (%)	ASTM D1752 – Type 11	92
Extrusion (mm)	ASTM D1752 – Type 11	1.6
Boiling in hydrochloric acid	ASTM D1752 – Type 11	Pass
Accelerated weathering	ASTM D1752 – Type 11	Pass
Water resistant	ASTM D1752 – Type 11	Pass
Fungus & pest resistant	ASTM D1752 – Type 11	Pass

PACKAGING

16 sheets per carton – 915 mm X 610 mm X 20 mm

DIRECTIONS FOR USE

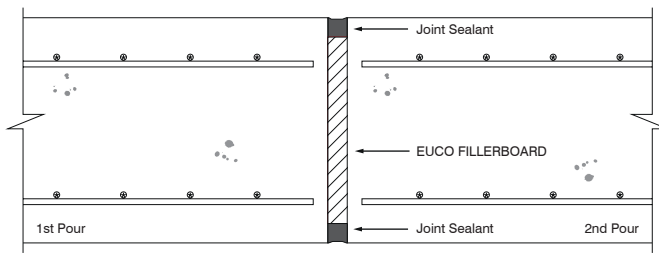
EUUCO FILLERBOARD is supplied in sheet form and may be sawn or drilled as required. They are used to form and fill expansion joints. In concrete, **EUUCO FILLERBOARD** should be fixed, using dabs or contact adhesive, spreading grade, to face of the first placed concrete after which the second placed concrete is cast.

A sealing slot can be foamed by placing on top of the fillerboard a strip of soft wood or other former which can be removed later, or a sealing slot can be formed by filling the entire depth of joint with fillerboard and subsequently cutting out to the designed depth with suitable cutter.

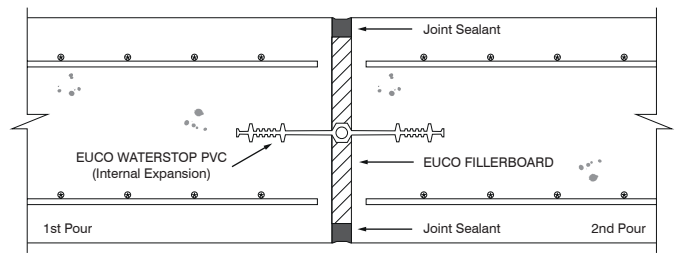
In brick and block work, **EUUCO FILLERBOARD** should be installed whilst laying brick or block work and should be so placed that a sealant slot is formed. Ensure that the sealant slot formed is free from mortar dropping.

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TYPICAL APPLICATIONS



EXPANSION JOINT IN SLAB OR IN WALL JOINT



**EXPANSION JOINT IN SLAB OR IN WALL JOINT
OF WATER RETAINING / EXCLUDING STRUCTURE**

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