Hydroswell BentoSteel 2.0 Method Statement v2 Revision Date: 11/22

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BENTOSTEEL 2.0

METHOD STATEMENT (MS)

Product Description

Metal wire mesh for the fixation of Hydroswell BentoStrip 2.0. Expanded metal grid made of galvanised U-shaped steel and is nailed in place.

Developed for the fixation of Hydroswell BentoStrip 2.0 in all concrete construction joints.

Application Procedure

(Note: These instructions should be read in conjunction with the relevant TDS and MSDS)

Method

- 1. Position Hydroswell BentoStrip 2.0 in accordance with BentoStrip 2.0 method statement.
- 2. Place the Hydroswell BentoSteel securely over the BentoStrip, fix by nail or gun nailing using Hydroswell Fasteners HBF36/52, with a recommended spacing of 200mm.
- Alternatively, when there are two lines of reinforcing steel, tie wire can be fixed round the reinforcing steel and across the top of the BentoStrip 2.0 to hold is securely in place. The minimum distance between tie wire fixing is 200mm.

Safety

Safety gloves recommended.

Packaging

30 x 1m length

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