J40 FLEXIBLE SHEET TANKING / DAMP PROOFING

 To be read with Preliminaries / General conditions.

 TYPES OF TANKING / DAMP PROOFING

J40/295 GEOCOMPOSITE STUDDED CAVITY DRAINAGE / VENTING MEMBRANE

* Substrate :
* Manufacturer : RIW Ltd, 487/488 Ipswich Road, Slough, Berkshire SL1 4EQ

 Tel : +44 1753 944200

 E-mail : technical@riw.co.uk

 Web : [www.riw.co.uk](http://www.riw.co.uk)

* Product reference : RIW Double Drain.
* Stud height : 8mm.
* Fixing : RIW Adhesive Tape, unless noted otherwise.

- Fixing centres : 2000mm maximum.

* Joints : Separate geotextile fabric from studded sheet, make overlapped joint and connect in accordance with manufacturer’s recommendations.
* Exposed edges and corners : Seal with geotextile fabric to prevent silt entering the core.
* Accessories : RIW Top Edging Strip.

 WORKMANSHIP

J40/310 A WORKMANSHIP GENERALLY

* Condition of substrate :

 - Clean and even textured, free from voids and sharp protrusions.

* Condition at completion :

 - Neat, smooth and fully supported, dressed well into abutments and around intrusions.

 - Completely continuous.

 - Undamaged. Prevent puncturing during following work.

* Permanent overlying construction: Cover as soon as possible.

J40/370 A PIPES, DUCTS, CABLES, ETC :

* Where these pass through sheeting, follow details as recommended for the purpose by the sheet manufacturer.