



# DRYMIX

## DRYPROOF

# REINFORCING TAPE & CORNERS

**High strength, rupture and water resistant reinforcing tape & corners**

**DRYPROOF WALL & FLOOR JUNCTION TAPE** is a high strength, rupture & water resistant reinforcing tape designed for sealing critical areas subject to movement and flexing. Performs as the required bond breaker for the waterproofing system

#### THIS PRODUCT IS

- ◆ High Strength
- ◆ Rupture resistant
- ◆ Waterproof – enhancing the overall system
- ◆ Fast installation – no drying required as with sealant bond breakers
- ◆ Is compatible with the full range of Drymix membranes
- ◆ Available in 90° and 270° prefabricated corner sections

#### CAN BE USED:

- ◆ At wall floor junctions
- ◆ Over substrate abutments
- ◆ At 90° and 270° corner intersections
- ◆ Over voids and cracks
- ◆ Acts as the bond breaker for the waterproofing system
- ◆ Critical areas subject to movement and flexing

#### PREPARE THE SURFACE

Surfaces are to be structurally sound and stable, clean and free of any loose material including existing coatings, sealants, residues, rust and organic growth. Surfaces are to be free of sharp objects and all voids to be filled with suitable repair mortar compounds or paintable grade sealants.

All substrates are to be installed as per manufacturer's recommendations.

Structures are to be constructed to the New Zealand Building Code.

\*Check with Drymix Technical Department for surface compatibility

#### APPLY THIS PRODUCT BY

Measure and cut DRYMIX WALL AND FLOOR JUNCTION TAPE for all wall/floor junction areas.

Using a brush, apply a liberal coat of the selected DRYMIX membrane to the area extending 150mm up walls and on to floors.

Embed DRYMIX WALL AND FLOOR JUNCTION TAPE into wet bed of membrane, ensuring fabric edges are fully wet out and no air bubbles exist behind the fabric.

Recoat over ensuring fabric is fully covered and well bonded.

At sections where lengths of the DRYMIX WALL AND FLOOR JUNCTION TAPE are to be joined, or when joining onto Prefabricated Corner Sections, a minimum 50mm overlap is required.

#### POINTS TO TAKE NOTE

- ◆ Not compatible with solvent based materials, e.g. adhesives, sealants or coatings
- ◆ Not to be used as UV exposed joint seal in external applications
- ◆ Do not apply when surface temperature is below 5°C or above 30°C.

#### BEST WAY TO STORE

- ◆ Do not expose to prolonged direct sunlight

#### COLOUR & SIZE

Colours: Red

Sizes: 10m rolls