



# DRYMIX

## DRYPROOF

Waterproof  
& UV  
resistant

# ROOF, WALL & GUTTER

Exposed masonry, concrete & metal surfaces

**DRYMIX DRYPROOF ROOF WALL & GUTTER** is a highly flexible liquid membrane suitable for use over common surfaces at risk of water and UV degradation including roofs, gutters, exposed walls, parapets and facades. Able to withstand varying climatic conditions, DRYMIX DRYPROOF ROOF WALL AND GUTTER provides the ideal durable sealing solution for new and existing surfaces.

#### THIS PRODUCT IS

- ◆ Water based
- ◆ User safe and environmentally friendly
- ◆ Waterproof and UV resistant
- ◆ Highly flexible
- ◆ Resistant to organic growth
- ◆ Can be left exposed or finished over with acrylic paints

#### CAN BE USED

- ◆ Roof & gutter repairs
- ◆ Protective coating on new roofs and gutters
- ◆ Parapet walls
- ◆ Exposed walls and facades
- ◆ Bay windows
- ◆ General masonry, concrete and metal surfaces exposed surfaces requiring protection against water and UV degradation

#### PREPARE THE SURFACE

Surfaces are to be structurally sound and stable, clean, dry 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 mortars or paintable grade sealants. Roof, gutter and general vertical surfaces to have adequate falls to drainage and no ponding areas. Remove all existing coatings on surfaces before applying. Structures are to be constructed to the New Zealand Building Code.

#### PRIME

- ◆ **ABSORBENT SURFACES:** Apply 1 x coat of DRYMIX DRYPROOF GENERAL PRIMER at coverage of 1litre per 6m<sup>2</sup>
- ◆ **NON ABSORBENT SURFACES:** Apply 1 x coat of DRYMIX DRYPROOF EPOXY PRIMER at coverage of 1litre per 3m<sup>2</sup>. Also suitable for surfaces with dampness.

\*Check with Drymix Technical Department for surface compatibility

#### WATERPROOF REINFORCEMENT

DRYMIX DRYPROOF WALL & FLOOR JUNCTION TAPE seals movement zones and joint abutments against moisture and will act as the bondbreaker for the membrane system. Fix to the surface by embedding into a wet coat of DRYMIX DRYPROOF ROOF WALL & GUTTER. Recoat over ensuring fabric is fully covered and well bonded.

Suitable for: wall/floor junctions, surface abutments and over any voids/cracks. DRYMIX DRYPROOF WATERPROOF CORNERS are used at internal corner junctions and should be used in conjunction with DRYMIX DRYPROOF WALL & FLOOR JUNCTION TAPE, ensuring the tape overlaps corners. Corners are fixed using the same method as the tape.

#### APPLY THIS PRODUCT BY

Apply a minimum of 2 coats by brush or medium nap roller at a coverage of 1.5litres/m<sup>2</sup> and once this has been applied a dried film of approx 1.2mm thick should be achieved. For vertical or pitched surfaces, a coverage of 1litre/m<sup>2</sup> at a minimum is needed. When applying this product, always apply the following coat at a right angle to the first coat.

#### DRY TIMES

Free of tack	1-2 hours
Apply 2nd coat	3-4 hours
Dried membrane	24 hours
Wet weather exposure	48 hours
Ponding water exposure	10 days

\* Dry times are based on ambient conditions of 20°C. Cooler temperatures, high humidity and surface absorbency will vary dry times.

#### POINTS TO TAKE NOTE

- ◆ Do not apply to areas if rain is forecast within 24 hours
- ◆ This product should not be applied if the surface temperature is less than 5°C or higher than 35°C
- ◆ If using on areas that have rising damp, use our DRYMIX DRYPROOF EPOXY PRIMER first.
- ◆ All coatings applied over DRYMIX DRYPROOF ROOF WALL & GUTTER must be water based

#### CLEAN UP & STORAGE

- ◆ Clean up spills and tools in water while product is wet. Once this product is dried you will need to remove using a sander, grinder or another mechanical method.
- ◆ When not in use keep at room temperature under cover
- ◆ Do not expose to prolonged cold freezing conditions or in direct sunlight
- ◆ Shelf life is 12 months

#### COLOUR

Colour: Grey