UNDERTILE PU ACRYLIC HYBRID MEMBRANE

ARDEX WPM155 RAPID

Modified Polyurethane Waterproofing Membrane

ARDEX WPM 155 Rapid is a water based polyurethane-acrylic waterproofing membrane developed for high performance under-tile waterproofing.

- Fast drying Polyurethane acrylic membrane
- Excellent film build easy to gauge thickness
- Class III membrane in accordance with AS4858 requirements
- Green Star meets the benchmark for VOC credit in the Green Building Council of Australia's Rating Tools



TYPICAL APPLICATIONS

Internal and external wet areas, balconies, decks, and other areas that will be tiled or otherwise protected by regular foot traffic.

SUBSTRATES

Concrete, renders and screeds, fibre cement*, plasterboard*, plywood*.
 *Not recommended for external applications.

COVERAGE

- Walls: 17.2m² (2 coats) D.F.T. 0.5mm
- Floors: 17.2m² (2 coats) with ARDEX STB Tape D.F.T. 0.5mm
- Floors: 8.6m² (2 coats) D.F.T. 1.0mm

COLOURS

Grey

DRYING TIMES

Recoat time: 1–2 hoursReady to tile: 4–6 hours

Full cure: 3 days

VOC CONTENT

■ 42g/L



ARDEX WPM155 RAPID QUICK FACTS

- Tile in 4 hours
- Ardex STB Tape and Liquid Membrane
- Modified polyurethane acrylic waterproof membrane
- Excellent adhesion with ARDEX tile adhesives
- Extended coverage for minimising cost
- Environmentally friendly

 solvent free, suitable for confined areas
- Class III Membrane as per AS/NZS4858 Wet Area Membranes













