

SINGLE PART BARRIER MEMBRANE

ARDEX WPM 368

Single Part Barrier Membrane

ARDEX WPM 368 is a single component acrylic copolymer barrier coating that will prevent rising damp, efflorescence and will resist negative hydrostatic pressure when used in accordance with the technical data sheet.

- Can be applied to damp surfaces
- Can be safely applied to freshly laid hardened (green) concrete
- When applied directly to the substrate dual coat system) the cured membrane will withstand 250kPa of hydrostatic pressure which is equivalent to a 25 metre head of water
- Prevents rising damp and the formation of efflorescence when used as a dual coat system

TYPICAL APPLICATIONS

- It has excellent adhesion to most substrates including brick, masonry, concrete block, concrete, stone and is simple to use by brush or roller.

SUBSTRATES

- Brick, masonry, concrete block, concrete, screeds, renders, and stone.

COVERAGE

- Grey

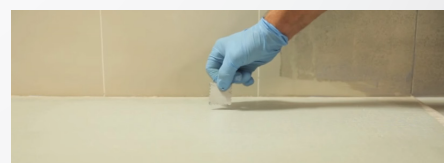
DRYING TIME

- Recoat time: 2–4 hrs
- Full cure: 7 days



ARDEX WPM 368 QUICK FACTS

- Water resistant, prevents rising damp, substrate efflorescence and withstands hydrostatic pressure
- Leading edge innovative technology for liquid applied membranes
- Excellent adhesion to most substrates including damp surfaces and freshly laid green concrete
- Built in mechanical key, sand blinding not required
- Suitable for under tiles and under floor levellers
- Suitable as an incontinence barrier to concrete floors prior to carpet and carpet tile installation



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