

ARDEX WPM 300

WATER-BASED EPOXY MEMBRANE & BARRIER COATING



ARDEX WPM 300 is a two component, water-based epoxy polamide membrane/barrier coating. ARDEX WPM 300 has excellent adhesion to most substrates, including damp surfaces and freshly-laid green concrete. ARDEX WPM 300 is ideal as a hydrostatic pressure resistant waterproof membrane and prevents rising damp and efflorescence formation.

- Water-based - suitable in sensitive locations
- Can be applied to damp surfaces
- Withstands 250kPa of hydrostatic pressure
- Can be overcoated with almost any decorative or industrial paint
- Excellent adhesion to most substrates
- Easy clean-up with water
- Non-flammable
- Negligible odour
- Prevents rising damp & efflorescence
- AS 4020:200 Potable Water Approved

Cure time

- Recoat: 4 hours
- Full cure: 7 days

Coverage

- Water stop: 60m² per kit (1 coat)
- Waterproof membrane: 30m² per kit (2 coats)

Typical uses

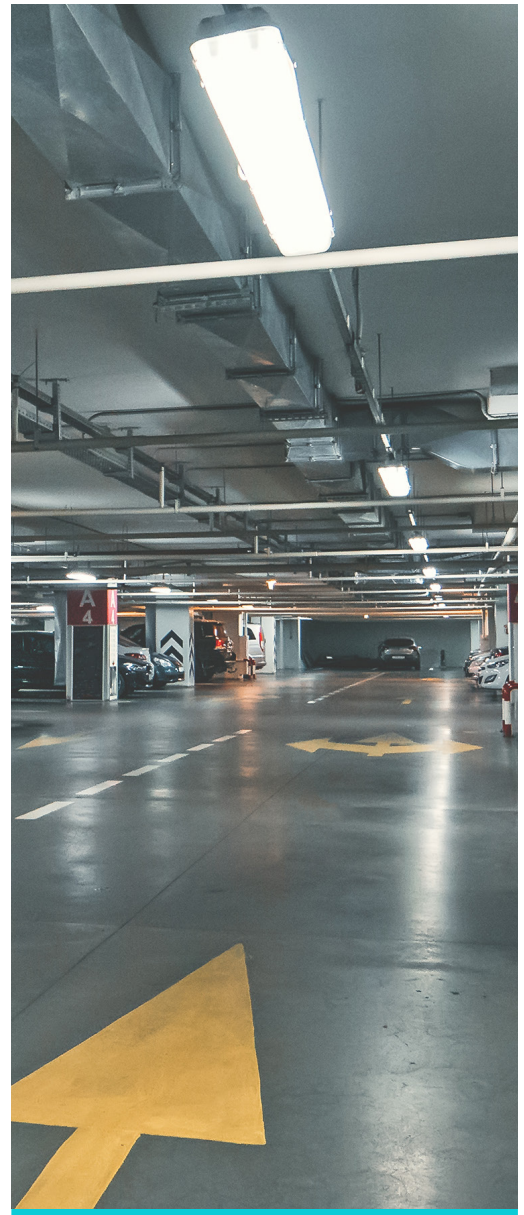
- Low water vapour transmission coating
- Hydrostatic pressure resistant waterproofing membrane
- Waterproofing barrier on negative side of below grade surfaces
- Barrier seal coating over damp, green, or efflorescence-producing concrete

Packaging

20L kit

Code

8000021



To find out more call 0800 227 339
or visit www.ardex.co.nz

