# **ARDEX WPM 300**

### (HydrEpoxy 300)

### Water Based Epoxy Membrane

ARDEX WPM 300 (HydrEpoxy 300) is a two component water based epoxy polyamide membrane/barrier coating.

#### **TYPICAL USES**

Low water vapour transmission coating and as a barrier/seal coating over freshly laid or damp concrete. Waterproofing barrier on the negative side in below grade surfaces such as basements, tunnels, liftwells, retaining walls and carparks. Waterproofing membrane or barrier coating over freshly laid hardened concrete, prior to the application of conventional levelling compounds carpet and tile adhesives.

#### **TYPE**

Brick, masonry, concrete block, concrete, stone and timber.

#### **COVERAGE**

- Primer or efflorescence barrier: 60m<sup>2</sup>/20L kit, 12m2/4L kit (1 coat)
- Moisture barrier: 30m²/20L kit, 6m2/4L kit (2 coats)

#### **COLOURS**

Grey, Mojo Black

#### **DRYING TIMES**

Recoat time: 4 hrs

Full cure : 7 days

#### **VOC CONTENT**

26g/L

#### **PACKAGING**

4L kits: 10207 (Grey), 10447 (Black)

20L kits: 8000021 (Grey), 8000022 (Black)



## ARDEX WPM 300 QUICK FACTS

- Water resistant, prevents rising damp, efflorescence and withstands hydrostatic pressure
- Excellent adhesion to most substrates including damp surfaces and freshly laid green concrete









1300 788 780 | www.ardexaustralia.com







