



SYSTEMARDEX  
PREMIUM PERFORMANCE

# INSTALLING VINYL IN INTERNAL WET AREAS

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## 1. SUBSTRATE PREPARATION

The surface shall be mechanically prepared (e.g. by grinding, shot-blasting, scabbling) to remove all contaminants such as curing compounds and laitance.

The moisture content of all concrete substrates shall be determined by the methods described in AS1884-2012, Appendix A. Where the result is less than 75% RH, the levelling cement and/or sheet vinyl may be installed. If the result is more than 75% RH, a moisture barrier must be installed. Where the moisture content of the concrete substrate has been determined as being suitable, the prepared surface is primed with either of the following:



### ARDEX P51

Water based primer which is applied evenly over the prepared concrete surface.

### ARDEX P9

Single part primer for smooth of dense surfaces.

## 2. CREATING FALLS TO WASTE



### ARDEX K900 BF

Economical bulk fill for thicknesses 3 - 90mm

### ARDEX K12 NEW

Super smooth levelling for thicknesses 1.5 - 35mm

### ARDEX K15

Fibre reinforced levelling for thicknesses featheredge - any depth

### ARDEX K55

Rapid drying levelling for thicknesses 1mm - any depth

### ARDEX ARDITEX NA

Flexible levelling for thicknesses featheredge - 12mm

### ARDEX A46

Flexible levelling for thicknesses - featheredge - 30mm

### ARDEX A45

Rapid drying repair mortar for thicknesses 2 - 30mm

## INSTALL WATERPROOFING MEMBRANE



### ARDEX WPM 002

Two component cementitious waterproofing membrane

### ARDEX WPM 155

Water based polyurethane acrylic waterproofing membrane

## SMOOTH OVER DRY MEMBRANE



### ARDEX FEATHER FINISH

Rapid drying smoothing for thicknesses featheredge - 3mm

## 3. ADHESIVE FIX VINYL



### ARDEX AF 180 MS

Heavy duty adhesive for areas with direct sunlight and moisture

Refer to the most current product datasheet and/or technical bulletin at [www.ardexaustralia.com](http://www.ardexaustralia.com) for installation instruction