



# Sealex

Waterproofing Systems, Sealers & Sealants

## TYPICAL MEMBRANE APPLICATION SHEET No.PU-65/W

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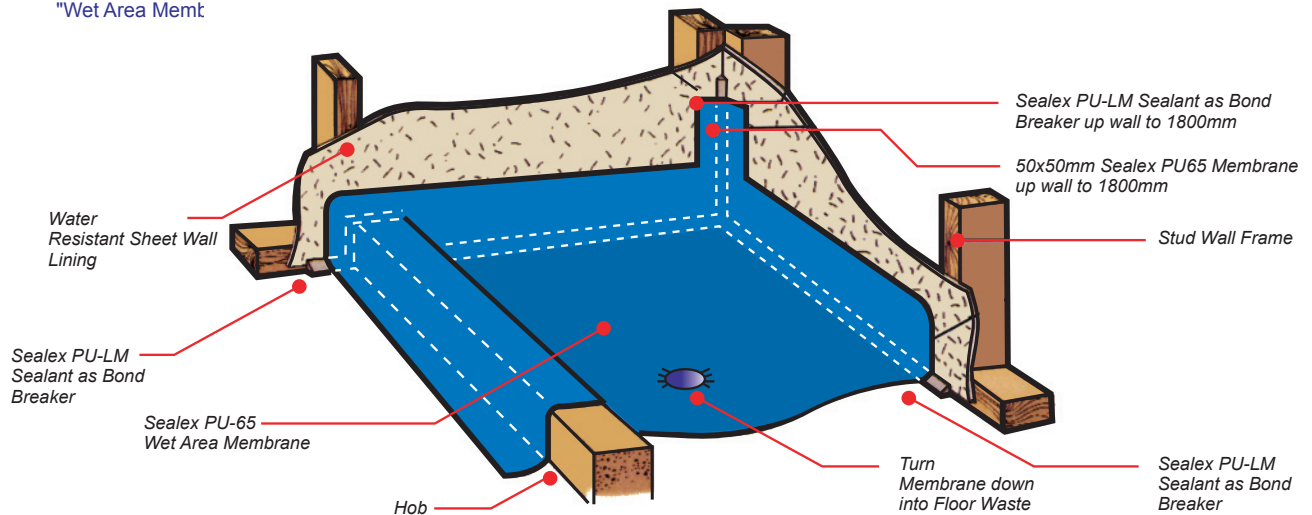
### Sealex PU-65 ELASTOMERIC LIQUID MEMBRANE IN WET AREAS

#### Description:

Flexible, UV Stable, water based polyurethane membrane suitable for use on roofs, balconies and other wet areas as described in Australian Standards AS. 3740-2004 'Waterproofing of Wet Areas within Residential Buildings'.

#### Features:

- a) Non Toxic and Non Flammable
- b) Class III membrane
- c) Quick Drying
- d) High Flexural & Tensile Strength
- e) Tested to AS4859-2004 "Wet Area Memt"
- f) Comparable with Sealex Techbond 14 tile adhesives
- g) 10 Year Warranty



#### Performance Data

- a) Classification III
- b) Re-Coat Time 6-8 Hours
- c) Density: 1.25+/-0.05
- d) Water Vapour Transmission: <math>< 8\text{g}/\text{m}^2/24\text{hours}</math>
- e) Dry Film Thickness 1 mm
- f) Movement Cyclic Test: Passed No Defects

#### Typical Uses:

- a) Internal & External Wet Areas
- b) Terrace Roofs & Balconies
- c) Under tile applications

#### Draft Specifications:

The Wet Area Waterproofing is to be Sealex PU-65 membrane system incorporating Sealex PU-LM sealant at floor and wall junctions and Sealex Techbond14 tile Adhesive as supplied by Sealex Industries 1300 555 955. The membrane system is to be applied to the substrate in accordance with the manufacturer's printed recommendations and Australian Standard AS3740 - 2004.

#### Sealex Industries

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