

## Product Data Sheet – MEMBRANE

### Description

Ultratex Membrane is a extremely weather resistant highly flexible water-based acrylic coating having excellent exterior durability.

### Uses

Ultratex Membrane is used as an Exterior Protective Finish coat for the Ultratex Texture finishes and as a durable exterior coating for various masonry substrates. Generally roller applied, it substantially upgrades the overall coating system durability & ensures greater colour consistency, especially over large areas. It significantly improves wash-ability, reduces dirt accumulation, pollution and chemical attack especially on high profile textured coatings.



### Features and Benefits

- Strong adhesion, Resistance to Mould and Algae
- Excellent flexibility, crack resistance and has good vapour permeability,
- Tint-able to extensive colour range,

- Easy to apply, Water based

### Suitable Substrates – when properly prepared

- Fresh Texture coated Surface
- Exterior / Interior primed Masonry wall Surface

### Surface Preparation

- Areas not to be coated should be masked and protected
- All surfaces to be coated must be clean, sound, free from contaminants including; oil, mould release, dust, dirt, silicone, mud, grease, salt, efflorescence, animal droppings and any loose or flaking material.
- All substrates other than freshly applied texture must be primed, normally with Ultratex Primer (refer to Primer data sheet).



### Application

**Before application ensure surface is cured and dry;**

- Mix thoroughly with power mixer before use
- Membrane may be applied by brush, roller or airless spray.
- Generally 20-30mm nap roller is used depending on the type of texture or surface being coated.
- If using a roller, apply slight pressure; roll the coating in one (1) direction only, to avoid cross masking of layers. Brush and roll at the same time to avoid picture framing.

### Important Information

- Ultratex Membrane must only be applied in air temperatures between 10°C and 30°C on a dry substrate and must be protected from rain and frost for the first 24 hours or finished work must be protected from rain, frost and severe weather conditions until fully dried.
- Avoid application in full sun or hot, windy conditions.

Packing	Coverage	Application Thickness	
15L Plastic Pail	Depends on Texture surface 45-65SqM /Pail	WFT 150-200uM	
No. of coats	Generally one coat application		
Application method	20-30 Nap roller		Roller
Clean Up	 Clean all with water after use		
Appearance	Coloured viscous liquid		
Type	Acrylic emulsion		
Drying Time(25°C & 50% RH)	Tack Free	Overcoat	Fully Dry
	1hrs	4hrs	7 days
Gloss levels	Matt		
Specific Gravity	~ 1.25-1.3		
Thinner	Water – not recommended		
Shelf Life	24 months from date of mfg (sealed)		

### Safety and Handling

**Refer to Material Safety data sheet and warranty document before use**

- Avoid inhalation of the vapour, prolonged skin contact and particularly eye contact
- Wear protective clothing to minimize skin contact and wear goggles where splatter is likely
- Where spills occur, soak up liquid spillage with sand/sawdust and dispose of in a sensible manner. Do not permit run-off to sewer, storm water or open bodies of water.
- Storage: Store away from food and drink and in a safe place

For further information on *Warranty & Limitations or Material Safety Data Sheet* for Ultratex Membrane, please call (03) 9364 4489 or visit [www.Ultratexvic.com.au](http://www.Ultratexvic.com.au)