



# Product Information Sheet



Sheet Number: **0090**

Rev 22-11-06

## WATERSHIELD A

### Acrylic water based waterproofing membrane

**Watershield A** is an acrylic coating designed to be used in conjunction with a poly cloth in order to produce a waterproof barrier that maintains a flexibility over concrete surfaces. Watershield A is applied by roller or airless spray and the poly cloth is inserted into the coating while wet.

**General Application Guide:** Roll 1 coat of Shield-seal W Plus with a nap roller or airless spray using a 517 tip after cleaning surface. When dry apply one coat of Watershield A with roller or airless spray using a 521 tip. While wet, lay in the poly cloth and push into coating. When dry, apply one more coat of Watershield A as above.

When dry, repeat by applying the 3rd coat of Watershield A. If a coloured surface is required simply spray or roll 2 coats of Roofbond roof paint to finish.



### Specifications:

(dry times are considered at 25°)

#### Stencilshield Primer Plus:

**Surface Dry:** 1/2-2 hours

**Top Coat:** 2-4 hours

**Hard Dry:** 3 -5 days

**Wet Film Thickness:** N/A

**Dry Film Thickness:** N/A

**Thinning:** No thinning required normally. If desired thin with water sparingly.

**Clean Up:** Clean up with water



Top Picture: Poly cloth and Watershield A applied to prepared concrete.

Bottom Picture: Finished Watershield A concrete rooftop.

Watershield A comes in 15 litre pails.

See **MSDS for safety information**

## Features:

Excellent Adhesion

White Colour

Flexible

Easy To Apply

Poly cloth imbeds easily

Pre Mixed

Crack Bridges

## Benefits:

Good Adhesion

Easy to see where coated

Allows for substrate movement

Nap roller or airless applied

Job flows with ease

Stirring only required

Will not Delaminate near cracks

**Notes:** There are many substrates on the market. Please consult Shieldcoat for further information regarding applications not on this sheet.