APTC EXTERNAL WATERPROOFING GUIDE

STEP 1 PRIMER → **STEP 2** BOND BREAKER → **STEP 3** REINFORCEMENT → **STEP 4** MEMBRANE → **STEP 5** TOP COAT

1. PREPARE THE SUBSTRATE

CHOOSE YOUR PRIMER

1



or



Leakproof MB2K - concrete, cement
or
Leakproof PU Metal Primer - metal areas of substrate including flashing

2. BOND BREAKER

SEALANT

2

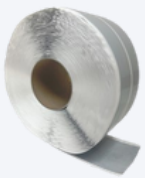


Proflex FC PU fast cure polyurethane

3. REINFORCE CRITICAL AREAS

CHOOSE YOUR BANDAGE

3



or



Leakproof Butyl Tape Bandage
or
Casali Acryfelt Polyester Fabric

4. APPLY THE MEMBRANE

APTC LEAKPROOF PU910

4



High performance, low VOC elastomeric polyurethane waterproofing membrane for

Ideal for: Rooftops, balconies, terraces, decks

- Apply 2 x coats
- Brush or roller application
- Recoat after 12 hours
- UV resistant and trafficable when coated with Leakproof ATC
- Not suitable for under tile finishes

5. TOP COAT - For UV resistance and trafficability

APTC LEAKPROOF ATC

5



High-performance, single-component, moisture-curing aliphatic topcoat for polyurethane waterproofing membranes

Ideal for: Providing UV resistance and trafficability

- Squeegee or roller application
- Recoat after 12 hours
- Vehicle and foot trafficable
- Gloss finish

For all waterproofing specifications and technical advice please contact APTC Australia 1300 394 239

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