APTC BELOW GROUND WATERPROOFING GUIDE

STEP 1 PRIMER | **STEP 2** BOND BREAKER | **STEP 3** REINFORCEMENT | **STEP 4** MEMBRANE | **STEP 5** PROTECTION

1. PREPARE THE SUBSTRATE

CHOOSE YOUR PRIMER

1



Leakproof MB2K for concrete, cement, blockwork



Leakproof PU Primer for below ground blockwork & retaining walls



Leakproof PU Primer Metal for metal details

2. APPLY THE MEMBRANE

APTC LEAKPROOF PU720 BG

2 **High performance, low VOC elastomeric polyurethane waterproofing membrane for use in below ground waterproofing applications**

Ideal for: Basement (positive side), retaining walls, tunnels, garden beds, green roofs



- Apply 2 x coats
- Brush or roller application
- Recoat after 12 hours
- Low VOC
- Anti root properties

Note: Leakproof PU720 BG with the use of an approved primer is a complete system however some applications may require the use of a bond breaker, reinforcement or protection of the finished membrane. Contact APTC Australia for a full specification before commencing the waterproofing application

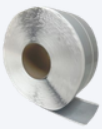
APPROVED PRODUCTS:

BOND BREAKER



Proflex FC PU

REINFORCEMENT



Leakproof Butyl Tape

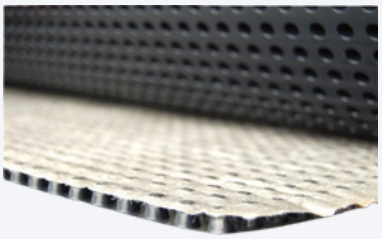
or



Acryfelt

MEMBRANE PROTECTION

LEAKPROOF 8GEO



Composite drainage sheet

HOLLOW FLUTE



Corflute protection board

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

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