



Specs: 26.26Specs23

# Waterproofing Rendered External Surfaces.

*Note – Rendered surfaces subject to negative hydrostatic pressure must have the render removed before any repair can be affected*

## Products required

**MAXPLUG**

**MAXREST**

**MAXSEAL FLEX – MAXSEALFLEX “M”**

**MAXQUICK ROLL**

## Method:

### **EXTERNAL:**

1. Ensure that all loose render and paint has been removed, replace all missing render using **MAXREST**
2. Apply: **MAXQUICK ROLL**- or
3. **MAXSEAL FLEX** where render is showing signs of shrinkage cracking or paint cannot be removed. Finish off with second coat of **MAXSEAL FLEX, or MAXQUICK ROLL.**

**INTERNAL:** -Rising damp or damp retaining walls. Treat active waterflow - **MAXPLUG**

1. Remove all render to approximately 300 – 500 mm above the water entry or dampness.
2. Apply 2 coats of **MAXSEALFLEX** and re-render.

© Scientific Waterproofing Products Pty Ltd. ABN: 155 659 948 All rights reserved.

Address: Unit 4/92 Bryant Street, Padstow, NSW 2211, AUSTRALIA

Tel: +61 2 9771 0011

Email: [admin@swppl.com.au](mailto:admin@swppl.com.au)

National Hotline: 1300 303 301 <http://swppl.com.au/>