



Specs: 26.28aSpecs20

SEALING JOINTS

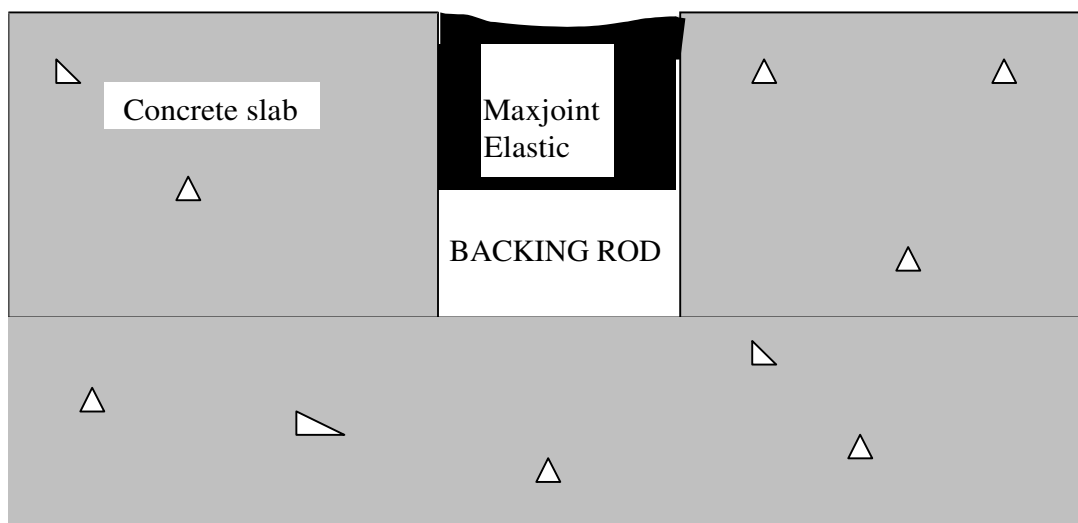
Products required

- **MAXJOINT ELASTIC**

Method

1. Prepare area to be treated by removing any loose materials ensuring a clean and sound surface.
2. Ensure joint is NO larger than 30mm, Maxjoint Elastic requires a minimum $\frac{1}{2}$ the depth to the width of the joint.
3. Place backing rod or bond breaker (tape) to control depth.
4. Thoroughly wet surface.
5. Moisten sides of joint with primer (part A) of **MAXJOINT ELASTIC**.
6. Apply **MAXJOINT ELASTIC** to the void, Mixing- equal parts of liquid to powder- as per technical bulletin 156:01.
7. Excess can be wiped off using damp sponge.

(Max. width 30mm)



© 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 National Hotline: 1300 303 301

<http://swppl.com.au/>