



Specs: 26.09Specs23

Waterproofing Hebel or Hemp Block Surfaces

Products required

- **MAXSEALFLEX "M" or
Maxsealflex**

Method

1. Remove all render, paint or other material from the substrate.
2. Surface to be coated must be primed with a coat of **MAXSEALFLEX M** mixed to a slurry (2 parts powder to 1 part water). Or **Maxsealflex** This will seal the surface in preparation for finish coats. Surface must be wet before applying prime coat.
3. Leave to cure overnight.
4. Wet surface.
5. Apply final coat of **MAXSEAL FLEX M.
Or Maxsealflex**
6. Remember to leave overnight between coats Also remember to dampen surface prior to application of coats.
7. Leave for 4-5 days to cure.
8. After this time the surface can be tiled, rendered or painted as required.

© 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: info@scientificwaterproofingproducts.com.au

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