



Specs: 16.155Specs20

Waterproofing Brick or Block walls prior to the application of render.

Products required

- **MAXSEAL FOUNDATION**
- **MAXSEALFLEX**

Method

1. Thoroughly clean the surface to remove any moss/algae or any traces of paints or efflorescence. This can be achieved by pressure washing if necessary.
2. Coat the entire surface with two coats of MAXSEAL FOUNDATION as per the manufacturers specifications. Remember;
 - a. MAXSEAL FOUNDATION must be applied to a wet surface.
 - b. MAXSEAL FOUNDATION is a two-coat system.
 - c. Leave first coat for a minimum of 8 hours before applying second coat.
 - d. Second coat should be applied across(hash) direction to the first.
3. Leave the second coat minimum 16 hours before rendering. We do not recommend allowing more than 48 hours between the second coat and the render being applied.
4. We recommend that before applying render a "Flick Coat"

made from a mix of cement and Bondcrete is applied to the surface to aid adhesion.

5. Apply render as normal. Remember, because the render is being applied to a waterproof surface the cure time will be extended as no moisture is absorbed into the wall.
6. If movement is evident use MAXSEALEX in place of Maxseal FOUNDATION

If Efflorescence present

Please contact our national hotline for more information or clarification, prior to application of waterproofing.

1300 303 301

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