



Specs

Waterproofing External walls - Bricks, Cement Blocks, Concrete prior to tiling.

Products required

- **MAXREST** or **MAXJOINT**
- **MAXSEAL FOUNDATION** or **MAXSEAL FLEX**

Method

1. Prepare area to be treated by removing any loose materials ensuring a clean and sound surface.
2. Any damage to the surface should be repaired using **MAXREST**.
3. Any missing mortar can be replaced with either **MAXREST** or **MAXJOINT ELASTIC**.
4. Apply coving of **MAXREST** at the foot of the wall (see technical drawing on right)
5. Thoroughly wet the entire surface before applying coating.
 - a. Use **MAXSEAL FOUNDATION** to seal all previously uncoated areas. Tint and texture as required. Two coats required.
 - b. Use **MAXSEAL FLEX** to seal areas that have been previously coated. Tint and texture as required. Two coats required.
6. Use **DRIZORO** products as finish coat or paint, tile, render as required.

If Efflorescence present, consult Office prior to waterproofing.



Wet surface before application.



Apply by brush ...

Coating can be taken over the top and onto the face of the wall to prevent moisture seeping into the top of the blocks.

Maxseal Flex coating taken down wall, over coving and onto the concrete slab.

