



# Specs: 26.09Specs20

## Waterproofing Hebel Surfaces

### Products required

- **MAXSEAL SUPER/FOUNDATION**
- **MAXSEAL FLEX**

### Method

1. Remove all render, paint or other material from the substrate.
2. Surface to be coated must be primed first with a coat of **MAXSEAL SUPER/FOUNDATION** mixed to a slurry (2 parts powder to 1 part water). This will seal the surface in preparation for finish coats. Surface must be wet before applying prime coat.
3. Leave to cure overnight.
4. Final coats can be either **MAXSEAL** or **MAXSEAL FLEX** depending on the job.
  - a. For a Hebel wall where movement is not expected use **MAXSEAL SUPER**. Apply two coats mixed to the ratio as indicated on packaging.
  - b. For Hebel flooring systems or areas where movement is expected use **MAXSEAL FLEX**. Apply two coats mixed to the ratio as indicated on the packaging.
5. Remember to leave overnight between coats of **MAXSEAL SUPER** or **MAXSEAL FLEX**. Also remember to dampen surface prior to application of coats.
6. Leave for 4-5 days to cure.
7. After this time the surface can be tiled, rendered or painted as required.