

## Jotashield Decor High Build

**Substrate:** Plaster/CMU/Concrete

### Primer Coat

One coat: Jotashield Penetrating Primer or Jotashield Water Based Penetrating Primer:

Vol. solids: 37±2 %

### Texture coats

Two coats: Jotashield Decor High Build

Vol. solids: 65±2 %

### Properties

- **VOC content**  
0 g/l (ISO 11890 EU)
- **Determination of Carbon Dioxide**  
Equivalent Air Layer Thickness: 92m  
Equivalent of 400mm concrete: 23cm
- **Determination of Moisture Resistance**  
Equivalent Air Layer Thickness: 0.3m (avg)
- **Determination of Liquid Water Transmission**  
LW Transmission Rate: 0.9 kg/m<sup>2</sup>.h<sup>0.5</sup> (avg)
- **Determination of Chloride Ion Diffusion**  
4.98 x 10<sup>-8</sup>
- **Reduction in Water Absorption:**  
99.50 %
- **Crack bridging ability**  
Up to 0.9 mm

### Glaze Coat (Optional for a two tone effect)

One coat: Jotashield Decor Glaze

Vol. Solids: 34±2 %

- Properties are for the top coat only tested with Jotashield Penetrating Primer unless otherwise mentioned.
- When more than one result is presented one star\* identifies the product being tested with Jotashield Alkali Resistant Primer and two stars\*\* identify that the product is tested with Jotashield Penetrating primer.