

## MORA COAT 400

### Description & Fields of Use:

Emulsion acrylic washable paint used for interior purposes on old or new cement walls or walls, or a final face for ceilings, made of Aqueous Acrylic Copolymer, titanium dioxide, and super-soft materials

### Advantages:

- In door paint for concrete, render, brick and stone surfaces.
- High coverage rates.
- Washable with water.
- Easy to be colored by plastic colorants



### Technical Characteristics: (at 25 ° C):

Colour:	White, can be colored upon request
Viscosity:	135 – 140
Density:	1.6 ± 0.02 gm/cm <sup>3</sup>
Solid Content by Weight:	69.3 % ± 20
Solid Content by Volume:	50.7 % ± 2
Spreading:	5 – 6 m <sup>2</sup> / Kg For 50 – 60 μ thickness

### How to Use:

- Surfaces are thoroughly cleaned of dust, and free of oil or grease, and any materials stuck to it.
- Apply one Coat of sealer Mora Coat 100) diluted by water 1:1.
- Fill the gaps, and adjust the surfaces by using one or more faces of the wall putty.
- Apply one or more layers of Mora Coat 400 depending on the degree of surface permeability.

**Storage / Shelf life:** One Years under Suitable Weather Conditions, in its original closed containers.



**Packaging:** 20 KG