

MORA COAT 800

High-quality bright gloss latex paint for interior and exterior

General Specifications:

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Fields of Application:

- ✚ Gloss paint for cement plastering, concrete, masonry asbestos and wood surfaces.
- ✚ Can be applied on gypsum surfaces, after first applying a primer coat of **MORA COAT 800** diluted with water in the ratio 1: 2.

Advantages:

- ✚ High coverage power with low consumption rate.
- ✚ Can be used for both exterior and interior applications.
- ✚ Resists the effects of atmospheric conditions, variations, ultraviolet rays and moisture.
- ✚ Bright white and can be tinted if required.
- ✚ Can be washed with water.
- ✚ High resistance to friction and abrasion.
- ✚ Fast drying, and durable.

Technical Data: (at 25° C):

Color:	White
Density	1.22 ± 0.02 kg/liter
Solid Content:	49%
Viscosity	20 – 25 pois
PH – value	7.5 – 8.5
Elasticity elongation at break	1100 %
Washing and wet friction resistance	Confirms to ES.1539 for external paints
Alkali resistance	Resistant 60 at 60° on minigloss model N 151 apparatus 8 –
Glossy	10 m ² / Kg / Coat
Rate of use (theoretical)	

Directions for Use:

- ✚ Stir **MORA COATE 800** well before use.
- ✚ Surfaces should be cleaned the well from dust, oils, etc.
- ✚ Porous surfaces should be primed with a coat of **MORA COAT100**
- ✚ Cavities should be filled and surfaces must be smoothed using one or more coats of “**MORA PUTTY**”, and then apply an undercoat of **MORACOAT 400** and leave to dry.
- ✚ Apply one or more coats of **MORA COAT 800** using a brush or spray gun. In case of spraying, dilute **MORA COAT 800** with 5 - 10 % water for ease of application.

Storage : 12 months under proper storing conditions.



Packaging : 20K

