



FLORIN LATEX

PRODUCT DESCRIPTION

It is a water-based, acrylic copolymer emulsion-based, silicone added wipeable matt top coat interior wall paint.

PRODUCT FEATURES

Thoroughly wipeable	Easy application
High adhesion strength	Breathable
High coverage	Silicone added
Long lasting	

AREA OF USE

Can be used safely on the interior parts of buildings.

APPLICATION

Surface Preparation: All kinds of dirt, oil, dust and loose material should be removed from the application surface, and places that require repairing should be repaired. Previously painted surfaces or surfaces with wallpaper should be primed with the Transition transfer primer, the surfaces with high dust emission character should be primed with Adobinder or Plaster Putty Surface Primer, dark colored or repaired surfaces should be primed with Silicone-based Universal Primer and let dry for a minimum of 8 hours.

Application:

Florin Latex silicone-based interior wall paint should be thinned 15-20% by volume and applied in 2 coats using a brush or roller. Interval between coats must be minimum 4 hours. It should be made sure that the temperature of the application environment is higher than 5°C.

TECHNICAL SPECIFICATIONS

Resin type	Acrylic copolymer	Drying Times (at 23 ± 2°C and 50% relative humidity)	
Color	Colors of the color card	Touch Dry	1-2 hour
Gloss	Matt	Dust dry	4-5 hour
Viscosity cPois at 25°C	350 ± 25	Recoating time	6 hour
Density (g/cm ³ , 20°C)	1,55 ± 0.05	Hard dry	12-24 hours
Solid Matter	62 ± 2 g/cm		

PAINTED AREA - CONSUMPTION

In two coats, depending on the surface;
18 m² surface can be painted with 3.5 Kg.
55 m² surface can be painted with 10 Kg.
110 m² surface can be painted with 20 Kg.

Consumption: 200-227 g/m², 142-165 ml/m²

*The specified values apply to the surfaces saturated by applying Adobinder 1/9 concentrate primer on plaster surface, and a controlled sample run should be performed to estimate the precise consumption.

STORAGE AND PACKAGING INFORMATION

Packaging Information: 3.5 Kg, 10 Kg, 20 Kg

Storage Conditions: It can be stored for 3 years in its unopened package in a cool and dry environment at a temperature of 5 to 35°C, protecting from frost and direct sunlight.

HEALTH AND SAFETY INFORMATION

Pay attention to the health and safety statements on the product packaging. The rules specified in the product safety data sheet must be observed. Contact your nearest health care provider in case of unexpected health problems.

TSE CLASSIFICATION

Complies with TS 5808. TSE Certified.