

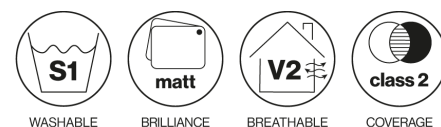
## Ultra matt emulsion paint

### DESCRIPTION

Ultra-matt washable water-based paint based on acrylic resins in water dispersion, inert mineral fillers and selected lightfast pigments. Ease of application and touch-up, splash-proof, highly relaxing. Always covering in two coats. Ideal for bright environments, suitable for applying dark colors and for creating the COLOUR DREAMS and IT400 fan deck. The product has obtained the Eurofins certification for Indoor Air Comfort Gold as a guarantee that the product meets the low emission requirements, as well as the most relevant specifications in Europe; sign of attention to the quality of a healthy internal environment. For internal.

### MAIN PROPERTIES

- Washable
- Ultra matte
- Velvety appearance
- High coverage



### TECHNICAL DATA

Film aspect EN 13300	Matt (gloss 85°<2)
Thickness EN 13300	Class A, fine (< 100 µm)
Vapour permeability (class V) (EN 1062)	Class V2 - Medium
Classification (UNI 8681 / UNI 8682)	One-pack, physical drying matt acrylic topcoat paint dispersed in water (B4.C0.A.2.FA)
Hiding power (EN 13300)	Class 2 (8 m2/L)
Wet abrasion resistance (EN 13300 / EN 1062)	Class 1
Specific weight	1500 ± 30 g/l
	8.3-9
Type of binder	Acrylic
Solid content	62 ± 2%
Drying time	Can be overpainted after 6 hrs, completely dry after 12 hrs
Dirt grip (UNI 10792)	Low
VOC	Cat A/a: limit 30 g/l (2010); this product contains a maximum of 1,00 g/l of VOCs

### CHARACTERISTICS

Coverage	With the application of 2 coats: 5-6 m2/l
Coverage per pack	(5 l): 30 m2, approx. Coverage varies according to substrate absorption.
Overpaintable	Compatibility with other products: compatible with all water-based products
Colour range	White and Colours can be produced with the You Color tinting system
Dilution	Water; ready to use, if necessary maximum 10%

### APPLICATION

#### Suitable Substrates:

Cement-based plaster, painted plaster, lime-based plaster and paint, precast concrete features and panels, gypsum and fibre cement walls and features.

#### Ambient Conditions:

min +5°C max +35°C max RH 80%

## Preparation of the Substrate:

All supports must be free of release substances, dry, clean and cohesive. The plasters must be sufficiently cured according to the type of material and the manufacturer's instructions. On surfaces with the presence of mold or algae, first apply a coat of Sana Solux and wait at least 24 hours before proceeding as indicated in the technical data sheet.

### Lime & Gypsum

Filling of all irregularities such as holes and cracks by applying IVASTUCCO fine synthetic resin-based filler and subsequent sanding with sandpaper. Consolidation by applying a coat of METROFIX acrylic fixative.

### Drywall

Filling of all irregularities such as holes and cracks by applying IVASTUCCO fine synthetic resin-based filler and subsequent sanding with sandpaper. Consolidation by application of METROFIX acrylic fixative.

### Plaster

Filling of all irregularities such as holes and cracks by applying IVASTUCCO fine synthetic resin-based filler and subsequent sanding with sandpaper (internal only). Depending on the type of plaster, carry out any restorations or smoothing with UNIFORM WHITE/GREY. Consolidation by applying a coat of METROFIX acrylic fixative.

N.B In case of non-uniform surfaces (patched, partially coloured, grouted etc.) or application of dark and intense colours, we recommend applying a uniforming base coat from the primer line, DESIGN COVER, DESIGN COVER 01 (Metropolis by Iva). In the case of surfaces with non-adherent or chalky tempera application, completely remove the layers of applied tempera.

## Type of Equipment:

brush, roller, airless spraying equipment

## Application Procedure:

Dilute ATELIER as indicated and mix with a low speed mixer. Apply two coats, waiting at least 6 hours between coats. For brush or roller painting, to achieve a uniform appearance, cross the direction of strokes during application.

## STORAGE

## Disposal and safety indications:

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet

## Packaging:

5 l - 2.5 l - 1 l Quart, Gallon, 5 Gallons

## Storage:

1 year when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight

## TECHNOLOGIES/CERTIFICATIONS

