



S MATIÈRES  
MARIUS AURENTI

2

Material – 01.03.10

## Ma's mineral matt paint



Paint

### Definition

Extra-matt paint based on acrylic resins in aqueous phase for interior wall decoration.

### Properties

Extra-matt appearance. Good covering properties. Excellent washability. Wide choice of colouring options.

### Application

Apply an appropriate undercoat for the type of substrate (for example, Marius Aurenti white wall acrylic primer). Stir the product thoroughly before and during application. Apply two coats using a roller or brush. The product can be diluted in water (max. 5% for the first coat, second coat undiluted). Clean the equipment with water immediately after use. Application conditions compliant with French standard NF P 74-201 (DTU 59.1) or equivalent local standards and regulations. Ambient and substrate temperature above 5 °C and below 30 °C.

### Substrates

Application on new substrates (plasterboard, plaster, cellular concrete, glass fabric, wood, plywood, etc.) or old, well-prepared substrates (with all flaking paint removed). New substrates must be sound, clean, and dry (refer to French standard NF P 74-201/DTU 59.1 or equivalent local standards and regulations). Old substrates must be analysed in advance to determine the priming coat. Preparation must be performed according to standard practice.

### Appearance

Mineral matt

### Yield

6 to 10m<sup>2</sup> per litre and per coat, but variable according to the porosity of the substrate

### Drying

1 h, re-coverable after 24 h (at 20°C)

### Maintenance

Cleaning with water.

### Dry extract

40% by volume; 68% by weight

### VOC

Maximum 4 g/L (EU 2010 limit: 40 g/L)

### Shelf life

12 months (unopened)

### Packaging

1, 2.5, 5, 10, and 15 l

### Colours

Marius Aurenti colour chart  
(subject to technical constraints)

### Classification

**AFNOR NF T 36005**

Family I Class 7 b2

Use gloves. The final appearance and uniformity of the colour depend on the regularity of the substrate, the mixing, and the application conditions. Store in a dry location, protected from freezing or high temperatures (storage temperature between +5°C and +30°C). All information contained in this technical sheet is given for information only and shall not incur our liability. Tests must be carried out.