



MATIÈRES
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Ma's fine granolithic undercoat

Definition

Granolithic undercoat in aqueous emulsion for the preparation of interior and exterior walls. Thanks to its very fine grain, it improves adhesion in preparation for the application of Ma's wall coatings, especially mineral coatings.

Properties

Easy to apply, highly permeable to water vapour and excellent covering properties. An organo-mineral product, which is compatible with organic substrates (e.g. old acrylic paints) and mineral substrates (lime, plaster, etc.).

Application

Substrates must be sound, clean and dry (in compliance with French standard DTU 59.1 or equivalent local standards and regulations). Preparation must be performed according to standard practice.

Can be applied to all substrates, whether new or old: masonry walls, plaster, plasterboard, lime, old non-flaking paint, coatings, etc. Possibility of treating the substrate beforehand with ultra-concentrated acrylic undercoat.

Ambient and substrate temperature above 5°C and below 30°C.

Remove all imperfections from the substrate.

Suitable for use under all coatings in the Ma's range (silicate coating for stucco, cement coating, waxed plaster coating, lime coatings, acrylic coating).

Applied in a single coat using a brush or roller.

Appearance

White liquid

VOC

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

Yield

Varies according to substrate type.

On smooth substrate: 125 to 175 g/m²

On rough substrate (trowelled, rendered)

200 g/m²

Shelf life

12 months (unopened)

Packaging

1, 5, and 10 kg

Drying

Approximately 8 to 24 h, according to temperature

AFNOR classification

NF T 36-005 Family 1 – Class 7b2

Density

1 L = 1.561 kg

Use gloves and goggles. 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 room away from frost and intense heat (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.
