MATIS

MF-270 MATIFIN 50 ANTIQUE

Rough-grained, polymer-modified, cement-based powder filler.



PACKAGING 25kg





CONSUMPTION 2 kg/m^2

Description

MF-270 MATIFIN 50 ANTIQUE is a polymer-modified, cement-based, fine-grained powder filler, for indoor or outdoor applications with rough texture.

Area of Use

-It is used to smooth and repair exposed concrete. -It is used to fill cracks, pores or cavities in concrete surfaces.

-It is used for full-surface smoothing with very thin layers.

Substrate Preparation

The surface must be free of dust, paint, loose material. etc.

Application

25 kg MF-270 MATIFIN 50 ANTIQUE must be slowly poured onto 5,5 – 6L water and mixed until a homogeneous mixture is obtained. Mixing must be done with low-speed mixer. Any additives not specified in the application instructions must not be added.

MF-270 MATIFIN 50 ANTIQUE must be applied with a steel trowel not to exceed 10 mm in one coat. For applications with thicknesses more than 10 mm, application must be made after at least 1 day.

Consumption

It consumes 2kg/m2 depending on the surface

Features



THIS TECHNICAL DATA SHEET SUPERSEDES ALL PREVIOUS EDITIONS RELEVANT TO THIS PRODUCT

DISCLAIMER: The above technical data, information, recommendations and guidance are based on scientific and technical knowledge, laboratory studies and long experience. However, the above information is considered to be as indicative and should be reviewed in any case in relation to each specific application conditions. Consequently, the suitability of each product in any application must be evaluated after referring to the updated Technical Data Sheet and to the website www.matis-eu.com, as well as after contacting the technical support department, in case of necessity. Our company guarantees the quality of the product itself, whilst in any case the user/applicant is exclusively responsible for any undesirable failures after using the product.



Technical Data (IN +23°C AND 50% U.R.)

Form	Powder
Color	White / Grey
Compressive Strength (EN12190)	Class R2
Adhesive Bond (EN1542)	≥ 0,75 MPa
Thermal compatibility (EN 13687-1)	≥ 0,75 MPa
Capillary Absorption (EN13057)	≤ 0,5 kg/m².h ^{0,5}
Reaction to Fire	A1
Release of Dangerous Substances	See SDS

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