

MARMORINO by Brush

slightly rough lime plaster, applicable by brush, for esteriors and interiors

Description	Plaster composed of: slaked lime, aggregates, pigments, additives	
	organic compounds	< 5%
	specific weight	1.55-1,60
	pH	12
	thinner	water
Characteristics	environmental classification	A+
	dry adhesion (tear test)	> 1 daN/cm2
	steam diffusion μ	< 10
Notes on lime	Lime materials do not emit environmental pollutants, are permeable to vapor and do not alter the	
	hygrometric balance of old walls. They are not flammable and do not fear mic	U
	Lime materials absorb water in case of rain, but are not damaged by it, and dry quickly. However,	
	if, on exteriors exposed to bad weather or strong environmental pollution, or	*
	intense traffic, you want to prevent the surface from getting wet, it is possible	
	with impregnating agents. Protexan, a water-repellent impregnating agent	-
	water and oil-repellent impregnating agent, are available. They do not significant	icantly alter the vapor
	permeability of the coverings and keep their appearance unchanged	
Safety	Contains calcium hydroxide, posing the risk of serious eye damage; When	n handling and using,
	follow the instructions on the packaging.	
Storage	1 year in the original packaging if stored between +5°C and +40°C	
Supports	It can be applied directly to any slightly rough lime or cement based m supports must be flat, clean, healthy, dry, homogeneous in terms of hardness Apply Fixaquarz or Silofix primers before applying on uneven surfaces or on	and absorption.
	Do not apply on supports subject to rising damp. On existing crumbly plasurfaces treated with protections that do not allow adhesion.	asters or coatings. On
Laying Rules	Apply between +5°C and +35°C, away from bad weather or excessive sun. Ke conditions must remain for the hardening period of the material. Do not use products from different batches on the same wall. Avoid appropriately dry material. Apply a new coat when the previous one is almost and hardened, moisten it slightly before application.	ply fresh material on
Laying	Mix well, diluting slightly if necessary, and apply a first coat with a rectangular brush. When this coat is dry, pass the second one crossing the passes. By laying with crossed brush strokes you will obtain a rustic and traditional finish.	
	It is also possible to apply Marmorino Brush with a plaster gun. Apply it	in two coats, slightly
	diluting the first one. With this application the final appearance will be more	
Drying	The hardening of the limes begins only after the excess water has evaporated slower in cold and humid weather. In this case, superficial bleaching may eliminated with acid washes and which in any case tends to disappear over tunpleasant. To prevent such bleaching it is possible to treat the dry surface (with Protexan. Note that, however, the hardening of the material is slow and the surface, at the beginning, may appear more marbled than it will be when the	l, and can therefore be occur, which can be ime, but which can be usually after 48 hours) not homogeneous, so
Consumption		0,30-0,40 kg/m2/coat
r		, , ,

This edition cancels and replaces any previous edition. Il is the task of Messrs. Customers ensure that this document has not been canceled by a subsequent edition. Edition 2023