

ard raccanello s.p.a.

TECHNICAL SHEET 177

CODE 0.074.	primer murale Mineral based neutralizer for interior & exterior walls	
GENERAL PROPERTIES	PRIMER MURALE is a particular product based on mineral salts & specific additives in a concentrated aqueous solution. Its versatile performance lends an optimal solution for the most common problems such as:	
	 Patching: PRIMER MURALE is ideal for retreating surfaces with patches of smoke, nicotine, soot, damp (due to old water infiltrations). Sealing: optimal combination of penetration & impregnation reducing the surfaces' absorption. Consolidation: the crystallization of the salts in the plaster's capillary network arrests the chalking & decaying process of mineral surfaces. 	
	PRIMER MURALE is suitable for interior & exterior surfaces in cement/lime plaster, plaster of Paris, plasterboard & old sound paintwork.	
INSTRUCTIONS	Substrate preparation:	
	 Bare walls: ensure the wall has weathered for at least 28 days. Clean thoroughly, removing dust, filth & any unsound parts. 	
	Application:	
	Apply PRIMER MURALE as follows:	
	 PRIMER MURALE can be applied neat using a brush or spray. We recommend thinning at 100% in water volume when treating surfaces with poor absorption. When neutralizing patches, the impregnation of the margins of the compressed areas require particular attention. During application protect any metal parts, marble & glass, 	
	 After application exterior surfaces must be protected against rain for at least 24 hrs. When applying on painted surfaces any excess will deposit a powder which must be removed before recoating. Caution: the product reacts with normal powder/paste stuccoes causing blisters and flaking. Apply a localized hand of latex paint by PDMATER MURTHER and the product reacts with a product reacts are structured. 	

- between the PRIMER MURALE & the stucco to avoid this problem.
 Do not apply at ambient/substrate temperatures below +5°C or above +30°C.

• Use in compliance with current Health & Safety Regulations. Dispose of spent material/containers according to the same.

TECHNICAL PROPERTIES	SPECIFIC WEIGHT	1200 ± 30g/l
	NATURE OF BINDER	mineral
	THINNER	water
	DILUTION % BY VOLUME	0 – 100%
		neat
	RECOATABLE	24 hrs

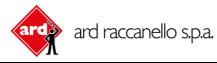
YIELD The yield varies according to the absorption of the substrate; 8-10 m²/l is an approx guide.

TENDERMINERAL BASED NEUTRALIZER FOR INTERIORS & EXTERIORS**SPECIFICATION ITEM**

Brush/spray application on treated surfaces of an int/ext neutralizer based on mineral salts & specific additives which seal, consolidate & neutralize the substrate preserving the mineral characteristics of the surface type PRIMER MURALE with a minimum consumption of 0,10 I/m^2 .

€/m²

The data herein were correct at the time of Quality Control and refer to standardized environmental conditions. The same are to be considered as a guide. *Revision 2016/12*



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