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Technical Sheet Antiumido Epossidico Bianco

ITEM CODE 150

Anti Humid White Epoxy Primer

Description	2 K epoxy primer. Made of resin and epoxy catalyst, mixed with water, and silicic fillers. This product has a great adhesion on the walls with a bit of residual humidity. It is like a sponge that attracts the humidity to quickly give it back to the air. in this way, you get very dry and mouldless surfaces.
Use	Anti humid primer for degraded walls. It is for cement or iron tanks or for stainless steel bases in the food industry, before applying Vitrox-Varnish Bianco. It is a primer for cement swimming pools before the final varnish with Vitrox-Varnish Azzurro.
Packaging	Kg 5 - Kg 1
Colours	White

DIRECTIONS FOR USE	
How to apply	The base must be clean, solid and dry. Remove rust, grease or varnish residues beforehand. Mix the component A and component B very well, in a way that the whole content becomes a homogeneous mixture. Add the recommended quantity of water, otherwise the final result will be compromised. Apply once only to harden the surface; apply twice to treat humid walls.
Pot life of mix	60 minutes.
Application temperature	Between 10° and 35° C. Humidity lower than 75%.
Dilution	Water. about 20% for the first coat and about 10% for the second one.
Recommended tools	Brush, airless, roller.
Tools cleaning	With water soon after use.
Film final look	Compact and a bit rough.
Drying process at 20°	Dust dry in about 2 hours and a deep one in 24 hours.
Storage	Keep the tank tightly closed in a cool and dry environment for a maximum of 12 months from the manufacturing date shown on the tin.
Cautions	Always use rubber gloves and safety glasses and a mask if spraying. Aerate the room.



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TECHNICAL DATA

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Coverage rate	5 mq/Kg per coat and according to the base absorption.
Hazard class	None.
Specific weight	n.a.
рН	n.a.
Viscosity	n.a.
VOC	100 g/l
PVC	n.a.
% SVR	n.a.
Certification	n.a.
Washability	n.a.
Brightness	-
Adherence	n.a.
Notes	n.a.