



Laser fissativo

Scheda tecnica

COD. 365/000

Anti-mould insulating primer containing an emulsion of acrylic resins.

When applied to walls, the product unifies areas with different levels of absorption, consolidates crumbly substrates and improves the adhesion of subsequent coats of water-based paint.

The active ingredients used improve the protection provided by the cycle as a whole against the aggressive action of moulds, fungi and algae.

Suitable for any type of interior substrate, even if slightly chalky.

TYPICAL CHEMICAL AND PHYSICAL CHARACTERISTICS





APPEARANCE	Transparent (opalescent)
COMPOSITION	Binder containing an emulsion of acrylic copolymers and mould retarding substances.
SPECIFIC WEIGHT	1.02 ± 0.02 g/cm ³ at 20°C
VISCOSITY	12 ± 2 s DIN4 cup at 20°C
DRY RESIDUE	25.3 ± 0.5 % p/p

For reference standards, see "Key – technical data sheet"

COLOUR

Colourless

TYPICAL APPLICATION CHARACTERISTICS

	DRYING (at 20°C and 65% R.H.)	re-coating: 24 hours
	EFFECTIVE COVERAGE	30-60 m² /L per coat depending on substrate absorption and product dilution
	DILUTION (V/V)	add 4 to 6 l of drinking water per litre of product depending on substrate absorption
	TOOLS	brush

APPLICATION SYSTEM

SUBSTRATES: interior masonry in general (plaster, brickwork, cement, etc.).

SUBSTRATE PREPARATION: substrates must be in good condition and firm, without salt efflorescence or active damp patches. Chalky old paintwork must be removed by brushing or sanding. Do not apply to freshly applied or particularly alkaline substrates; wait for at least four weeks for full carbonation.

TECHNICAL SPECIFICATIONS (for contracts and quotations)

GENERAL CHARACTERISTICS	insulating primer for interiors containing a waterborne emulsion of acrylic copolymers and mould retarding substances
DRY RESIDUE	25.3 ± 0.5 % p/p
SPECIFIC WEIGHT	1.02 ± 0.02 g/cm³ at 20°C

GENERAL INFORMATION AND NOTICES

It is very important to adjust the dilution based on the level of absorption of the substrate, so that the surface is impregnated, without forming a glossy film, which could have negative effects on the adhesion of subsequent coats.

Store the product in a cool place. Do not allow to freeze.

Do not apply at temperatures below 5°C.

*The technical information provided above is the result of careful laboratory testing and practical experience. Nevertheless, as the product is often used outside our control, we are unable to guarantee the quality of the end result. This information is subject to review by the Company.
Please carefully read the "GENERAL RECOMMENDATIONS".*

CQ Rev. 0 - January 2017

"In accordance with European Directive 2004/42/EC, the VOC values displayed on the packaging refer to the dilutions and thinners specified and to tinted products based on the formulations indicated by Boero Bartolomeo SpA."



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