



Acrylic INTONACHINO

microporous acrylic plaster, available in multiple aspects and grains

Description	Ready-to-use plaster, composed of: acrylic binders in aqueous emulsion, inerts, colourants, additives, bactericides, water-repellents.		
	specific weight		1.96-2.00
	pH		8-9
	thinner		water
Characteristics	environmental classification		A
	artificial aging test		no visible alterations
	(after 10 cycles 24 h. water/hot immersion + 80°C; 10 cycles 24 h. water/cold immersion - 10°C)		
	dry adhesion on mineral plaster (tear)		1.20 MPa
	water absorption after drying 7 days		200 gr/m ² /24h
	steam transmission μ		< 400
Intonachino is a continuous outdoor covering with a thickness of a few millimetres. It resists saline and industrial atmospheres, water, impacts and abrasions. It has a reasonable vapor permeability. Elastic, follows the normal thermal expansion of the bases. It is available in two grains and in various types (bladed, rustic, scratched)			
Safety	no requirement for specific labelling		
Storage	1 year in the original packaging if stored between +5°C and +40°C		
Supports	It is applied, externally and internally, on cement mortars, concrete, prefabricated panels, plasters, old water-based paints and plasters that are well preserved and adherent to the support. These grounds must be absorbent, flat, clean, healthy and dry. Prefabricated buildings must not contain traces of disarming agents. Old or crumbling surfaces must be cleaned and consolidated. Do not apply on surfaces subject to rising damp.		
Laying Rules	Laying and drying must be carried out between + 5°C and + 35°C, away from bad weather or excessive sun		
Laying	Apply the Fixaquarz acrylic primer in the grain suitable for the chosen plaster. It is useful to dye Fixaquarz in a color similar to that of Intonachino. After drying mix well the Intonachino and spread it with a rectangular hard plastic spatula in a smooth and evenly distributed layer. When the material begins to solidify, finish it on the surface with a clean, damp spatula		
	workability		from 30' to 3 hours
	out of water		from 2 to 6 hours
	complete maturation		from 2 to 3 weeks
	The times indicated vary according to climatic conditions and the absorption of the substrate		
Consumption	medium grain	max. grain 1,2 mm.	2,2-2,5 kg/m ²
	coarse grain	max. grain 1,8 mm	3,0-3,4 kg/m ²

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