

FULL 2000



Water – dilutable matt paint

Good breathability

It is suitable for internal spaces



Code

0812

Description

Water paint based on vinylversatic resin; it is breathable and it has a good coverage.

Use

It can be applied on old and new plasters, concrete surfaces, gypsum and plasterboard, old paints, and so on. « FULL 2000 » has a good high flexibility in application, coverage and resistance to the dry abrasion.

Appearance of the film

matt

colour

white

Component

1

Hardening

Physical hardening through evaporation of water and union of the polymer

Specific weight	From 1,700 gr/ml			
VOC	30 gr/ litre			
Estimated yield	8 – 9 m ² / litre for the smooth supports with medium absorption			
Flash point	Component A > 114° C			
Preparation of surfaces	New surfaces: Make sure that the supports are completely dry. If there are molds, treat the surface with suitable products. Remove possible efflorescence and paints that are peeling off with brushes and washes. Prime the surface with an acrylic fixative product. Old surfaces: Remove old paints that are peeling off. Tempera and lime paintings must be removed with brushes and washes.			
Preparation of the product	Mix the product before the use and add water: Component A 100 Water max 25 - 30 % (first coat) max 10 - 15 % (second coat)			
Environmental conditions	Ambient temperature: from + 8 to 40° C Temperature of the support: > 10° C Humidity: 0 – 80 % In order to prevent the formation of condensation, it is necessary that the temperature of the substrate is at least 3° C above the dew point.			
Drying and hardening time	For the thickness of 50 microns	10° C	20° C	30° C
	Dry to touch	3	1	0,5 hours
	Dry in depth	8	4 -5	2 hours
Time of overpainting	Minimum (hours)	10° C 8	20° C 4	30° C 3 hours
	Maximum	unlimited in the absence of contaminants		
Application	Brush, roller If you use the brush, you have to use nylon or natural bristle brushes.			

Shelf life

If you use the roller, you have to use medium-haired rollers.
For the application, it is necessary to use the method of crossing coats.

2 years in a cool and dry place (max 40° C)

Packs

Comp A: Lt. 14; Lt. 4; Lt. 2,5