

VITRUM SATINATO



Water based satin finish

Odourless, inflammable

Elastic and resistant to the weather



Description

Based on acrylic resins, it is a transparent varnish with a satin final effect, air drying, quick hardening; the dry film has high resistance to abrasion, atmospheric and chemical agents, good flexibility and compactness.

Use

This product is used on new surfaces and on old substrates, previously painted, both in external and internal places.

Appearance of the film

Satin

Color

Colorless

Components

1

Hardening

Evaporation and union of the polymer

Specific weight

1,000 - 1,050 gr / ml

Volume of solids

33 %

VOC	40 gr / litre						
Estimated yield	8 - 9 m ² / litre for wood with medium absorption						
Flash point	ND						
Preparation of surfaces	New or carried forward surfaces: New metal substrates: Remove dust and contaminants such as grease and oil from the surface. For new wood: Apply a thinned first coat, remove the wood hair by abrasion and apply a second coat. For new concrete: Adequate dust removal: apply a thinned coat followed after 24 hours by another coat as is or slightly thinned.						
Preparation of the product	Mix the product before the use and add water <table> <tr> <td>Component A</td><td>100</td></tr> <tr> <td>Thinner Water</td><td>10 - 20 % first coat</td></tr> <tr> <td></td><td>5 - 6 % second coat</td></tr> </table>	Component A	100	Thinner Water	10 - 20 % first coat		5 - 6 % second coat
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Environmental conditions	Ambient temperature: from + 8 to 35° C Temperature of the substrate: > 5° C Humidity: 0 - 75 %						
Drying and hardening time	At 25° C and 65 % UR Dry to touch 1 hour; overpainted after 7 hours						
Application	Brush, roller, spray If you use the brush, you have to use nylon or natural bristle brushes. 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.						
Shelf life	2 years in a cool and dry place (max 40° C)						

Packs

Comp A Lt. 2,5 - Lt. 0,750

