

SETA



Acrylic finish based on water

Washable

Metallic effect



code

0713

Description

Finish based on acrylic resins in water emulsion and special particle - size pigments with metal effect.

Use

This product can be applied to wall surfaces, properly prepared with concrete, where a metallescent aesthetic appearance combined with excellent resistance to washing with cleansing agents are required.

Appearance of the film

Metallescent

Color

Colour chart

Component

1

Hardening

Physical hardening through evaporation of water and union of the polymer

Specific weight

From 1,02 gr/m

VOC	40 gr/ liter							
specific weight	50 -60 micron							
Estimated yield	4 - 6 m² / kg for a thickness of 50 microns							
Flash point	Component A		> 114°C					
Temperature Resistance	Max 60°C							
Preparation of surfaces	New surfaces: apply a coat of our insulating product « IMPRIMITURA ACRILICA » diluted with water in ratio 1 to 5 (mix each liter of « IMPRIMITURA ACRILICA » with 5 liters of water). Old surfaces: remove any parts that are peeling off and, after a careful cleaning of the substrate, apply a coat of our insulating product « IMPRIMITURA ACRILICA » diluted with water in ratio 1 to 5 (mix each liter of « IMPRIMITURA ACRILICA » with 5 liters of water).							
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>Water</td><td>10 - 15 %</td></tr></table>				Component A	100	Water	10 - 15 %
Component A	100							
Water	10 - 15 %							
Environmental conditions	Ambient temperature: from + 5 to 40° C Temperature of the support: > 10° C Humidity: 0 - 85 % 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	20° C	30° C
	8	4	3 hours
Maximum	unlimited in the absence of contaminants		

Application

After an appropriate preparation of the substrate, apply the product as follows: apply a coat of our white primer « SABBIAFOND » with brushes or roller diluted with water to 20 - 25 %.

First coat: apply « SETA » diluted with water to 10 - 15 % with a short - haired wool roller. Let it dry for about 3 hours.

Second coat: after 3 - 4 hours with a diluted product, apply a second coat, in a regular way, with a short - haired wool roller. Immediately afterwards, with the still wet substrate, work with the plastic trowel proceeding with continuous circular movements.

Third coat: after 3 - 4 hours with a diluted product, apply a third coat, in a regular way, with a short - haired roller. Immediately afterwards, work the substrate still wet with the plastic trowel proceeding with continuous circular movements.

Shelf life

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

Packs

Comp A Kg. 2 - Kg. 5.