

# TEKNIKA ACRILICA

## SCHEDA TECNICA

Revisione : 09/02/2023

Prodotto: **Teknika Acrilica**

Categoria: Idropitture per Interni

Azienda: Example

### General Characteristics

Washable acrylic wall paint. Excellent whiteness and resistance to dirt. Easy to apply.

### Application

Suitable for painting internal or external walls as long as they are repaired. Applicable on plasters based on hydraulic binders, gypsum or plasterboard, and conglomerates of various absorbent natures, both new and old, as long as they do not crumble.

### Preparation



**New External Surfaces:** Make sure the substrate is perfectly dry and cured – no less than 4 weeks for civil plasters and 2 weeks for premixed plasters. If necessary, level any imperfections with an appropriate exterior mortar; finally sand and clean the surfaces. Then apply a coat of FISSACRIL sealer and after 4-6 hours paint with two coats of TEKNIKA following the technical indications below.



**Painted External Surfaces:** Eliminate any traces of mold by brushing away the efflorescences after having treated them with acid. Then sanitize with a coat of MUFFACID. Remove flaky residues of old paint and, if necessary, fill and smooth imperfections with an appropriate mortar for exteriors; sand and clean surfaces. Then apply a coat of FISSACRIL insulating material and after 4-6 hours with two coats of TEKNIKA following the technical indications below. In the case of very crumbling substrates, it is advisable to replace FISSACRIL with ISOL 45 solvent-based sealer.



**New internal surfaces:** Make sure that the substrate is perfectly dry and seasoned - no less than 4 weeks for civil plasters and 2 weeks for premixed plasters. If necessary fill any holes or imperfections with FLYSTUK and sand; finally clean the surfaces. Then apply a coat of FISSACRIL sealer and after 4-6 hours paint with two coats of TEKNIKA following the technical indications below.

**Internal Painted Surfaces:** Eliminate any traces of mold by brushing off the efflorescences after having treated them with acid. Then sanitize with a coat of MUFFACID. Remove flaky residues of old paint and, if necessary, fill and smooth imperfections with FLYSTUK; sand and clean surfaces. Then apply a coat of FISSACRIL sealer and after 4-6 hours paint with two coats of TEKNIKA following the technical indications below.

## Application Methods



Brush: Dilute 20-25% with water for both the first and second coat. Wait 4-5 hours between one application and the next.



Roller: Dilute 20% with water for both the first and second coat. Wait 4-5 hours between one application and the next.



Airless: In airless applications the dilution varies depending on the equipment and pressure used.

Application temperature:	+5 ÷ +35	°C
Relative humidity of application:	< 85%	
Recommended thickness:	35 ÷ 40	µm per coat
Dust dry:	0,5	h
Repaintable after:	4 ÷ 5	h
Deep dry:	24	h
Tool cleaning:	water	

## Painting:



The product can be colored with the tintometric systems of the L'ANGELO and L'ANGELO OX lines, as well as with the universal colorants available on the market.

It is advisable to mix different manufacturing batches of the same color together to avoid possible differences in tone during application.

Specific weight:	1,68 ÷ 1,71	Kg/l
Viscosity:	20.000 ÷ 25.000	cPs
pH:	7-8	
Solid in weight:	68%	
Theoretical yield:	8 – 10	mq/l
Color:	white	
Appearance:	mat	
Packaging:	4 - 14	

## Storage:



The unopened product, stored intact in a dry and cool place, has a storage life of not less than 24 months.



After use carefully close the package and store it upside down.

Minimum storage temperature: + 5 ° C

Maximum storage temperature: + 30 ° C

## **Safety Precautions:**

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For all information relating to the handling of the product as well as its correct disposal, please refer to the Safety Data Sheet.

## **Warnings**

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The information contained in this sheet is provided to the best of our technical knowledge. However, these indications and suggestions cannot have the value of a guarantee for the applicator, since the conditions of use of the product are beyond our direct control. It is therefore advisable to ascertain the suitability of the product for the specific case with preliminary tests.

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