

TexNov



TEXPRO FLEXROLL

Pre-colored and resurfacing primer

TexPro FlexRoll is a liquid coat based on acrylic resins. It can be used on a wide variety of substrates giving them a matte color finish that coordinates well with TexPro interior and exterior finish coats.

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Acrylic Coatings
Manufacturer

TEXPRO FLEXROLL

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1- Product Description

TexPro FlexRoll is a liquid coat based on acrylic resins.

It can be used on a wide variety of substrates giving them a matte color finish that coordinates well with **TexPro** interior and exterior finish coats.

TexPro FlexRoll is available in all standard colors produced by **TexNov inc.**

Characteristics	Advantages
100% acrylic.	Improves adhesion of finish coatings.
Applicable using a roller or a compressor.	Easy to use.
Good cover.	May be tinted to the desired color.
Vapor permeability.	Allows walls to "breathe".

2- Use

TexPro FlexRoll has been specially developed as a primer before application of the finish coat (it coordinates the base coat color to finish coat color).

It is designed for concrete and masonry surfaces, and for stucco and gypsum panels. **TexPro FlexRoll** is also used to refresh acrylic, stucco or plaster surfaces.

It also prevents efflorescence that may appear on the finished surface.

3- Covered area

An 18.9 L **TexPro FlexRoll** container covers ± 800 ft² (74.3 m²) depending on surface roughness and porosity, as well as the application technique.

4- Mix

Stir until obtaining a creamy and smooth mixture. No additive or accelerant should be added.

5- Application

The application of the **TexPro FlexRoll** must be protected from both hot sun and bad weather. Both ambient air and surface temperature must be of 10°C (50°F) or above, and so maintained for a minimum of 24 hours.

Temporary protection: The wall must be protected against bad weather and other potential damage during the entire coat application time, and for 4 hours after application.

Surface Preparation: The area to be coated must be clean, dry, of good quality, and free from crusts, grease, oil, etc. Clean the surfaces to be coated with the corresponding products. Remove flaking and blisters that formed on painted surfaces before applying **TexPro FlexRoll**.

FlexRoll can be applied using a brush, a roller or spray system.

Drying: **TexPro FlexRoll** drying time depends on the air temperature and relative humidity. Under normal conditions, 21°C (70°F) ambient temperature and 55% relative humidity, **TexPro FlexRoll** is touch dry after ½ hour and dry enough to apply a finish coat after 2 hours.

Cleaning: Clean tools with water while **FlexRoll** is still wet.

6- Product Storage

TexPro FlexRoll must be stored at a temperature ranging from 5 to 40°C (41 to 104°F) in a tightly sealed container and protected from direct sunlight. Product lifetime is of 1 year.

7- Physical Properties

Solids	50.0%
pH	9.5
Viscosity using the Brookfield RVT model, spindle No. D at 10 rpm	1400 cps
Density (20°C)	1.27 g/cm ³
Glass transition temperature at mi-point/Tg	+ 8° C
VOC (volatile organic compounds in g/L)	17

8- Transport conditions

Shipping Name: Not applicable.

TDM Classification: Not regulated.

Note: This product requires no special measures for International Transport