

## Description

Fine particle acrylic primer. For sealing very porous surfaces, plaster, etc. It improves the paint and coating adhesion on the surface. Moreover it avoids unevenness in the final finish because of irregular absorption areas. Alkali resistant.



No colour differences



Extraordinary adhesion



Maximum performance

## Technical Data

Product Type	Acrylic copolymer
Colour (UNE EN ISO 11664-4)	Clear
Density (UNE EN ISO 2811-1)	1.00 - 1.05 Kg/l
Coverage (UNE 48282)	6 - 10m <sup>2</sup> /l depending on surface porosity
Drying at 23°C 60 % RH (UNE 48301)	1 hour
Recoat time at 23°C 60% RH (UNE 48283)	4 hours
Methods of Application	Brush, roller and airless
Thinning	Up to 400% depending on the surface condition
Thinner	Water
Equipment Cleaning	Water
Application Temperature, RH<80%	+10°C - +30°C. Do not apply if rain is foreseen in the next hours.
VOC (UNE EN ISO 11890-2)	2004/42/IIA (h) (50/30) Max. VOC 29 g/l
Pack sizes	5 l and 1 l

Variations in temperature, humidity, thickness, tinting or surface type, etc. may lead to changes in drying, in coverage or in other properties.

## Certificates

Liquid water permeability UNE EN 1062-3: W3 Waterproof  
Water vapour permeability UNE EN ISO 7783: Class 1. Permeable  
Alkali resistance. Drop method UNE EN ISO 2812-4: 0 (S0). No change

## Directions for use

### GENERAL REMARKS:

Thoroughly stir the contents in the pack, with a suitable tool or with a low speed mechanical mixer. The surfaces have to be clean, dry and sound. Do not apply on warm surfaces or with strong wind. A good diagnosis and support preparation are essential to obtain the best

results.

Apply one or two coats depending on the surface condition.

If the surfaces are in poor condition, repair all the damaged areas. Remove all badly adhered or inconsistent material. Get rid of dirt and existing dust. On very porous surfaces, apply a first coat, suitably thinned with water, and, if required, a second coat.

### **Precautions**

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

Store in tightly closed containers protected from sources of heat and temperatures below 0°C. Shelf life: 36 months in original unopened packaging.

**Waste management:** Follow local legal regulations. Help to protect the environment, do not empty into drains, dispose of this material and its container at hazardous or special waste collection points. Calculate the amount of product you will need to avoid waste and extra costs. Collect the leftover material and keep it well stored for a new use.

Before applying the product on a large surface where scaffolding must be employed to lift more than two floor levels, it is essential to request the visit of a technician of the TITAN After-Sales Service, who will ensure that all details in our technical sheet are known, check the surface state, and provide on-site advice on environmental and atmospheric conditions in order to guarantee a perfect finish. If these directions are not observed, Industrias TITAN will not be held responsible for the success of the application.

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*Any technical sheet is automatically cancelled by a subsequent sheet or five years after the issue date. We guarantee the quality of our products. However, we disclaim any liability in relation to factors other than the coating itself or in relation to an unsuitable use or application method. In case of doubt, please refer to our technical service before applying the products.*