



PETREX 5 PLAIN COATING

Technical information

DESCRIPTION

Exterior coating. Water-proof and washable. High level of resistance to weather, saltpetre and abrasion. It has I.N.C.E. certification

TECHNICAL CHARACTERISTICS

Nature: Acrylic copolymers
Colour: White and all the colours from the sample colour chart
Appearance: Matt
Specific weight: 1.35 +- 0.3 gr./ cm
Drying: 30 minutes approximately.
Diluent: Water
Application: Brush, roller, spray gun or airless gun (adjusting density)
Performance: Between 5 and 8 m²/kg. (depending on the surface)
Tinting: JAFEP Dyestuffs
Second coat: After 5 hours

APPLICATION

For decorating and protecting exteriors: façades, yards, exterior walls, etc.; but also, due to its extraordinary smoothness, it can be used to decorate interiors, particularly in pastel shades, with a magnificent quality washable finish and unbeatable performance.

INSTRUCTIONS FOR USE

On clean new surfaces that are dry and free from rust, grease or saltpetre:

- Cement and concrete: Directly, diluting by up to 20% for the first coat.
- Plaster, gypsums or wood: Sealing prior to application with a Synthetic Sealer or with JAFEP Sellacryl.
- Powdery surfaces, first apply a base coat using fixative.

On old painted surfaces:

- With quality paintwork in good condition: Wash and sand to a smooth finish and then apply.
- With paintwork in poor condition: Remove and proceed as per the instructions for new surfaces.
- On distempers, PVA or lime paints: Apply a base coat using a fixative or JAFEP Sellacryl.

In general, we recommend:

- Do not apply at temperatures below 5° C.
- Do not expose the containers to extreme temperatures.

PRESENTATION

Metal containers of: 3.5 Litres 15 Litres

ENVIRONMENT FRIENDLY

Kyoto 2012

This product fulfills the restrictions on signed emissions to the atmosphere in the protocol of Kyoto

EU COV's

VOC highest level EU for this product (Cat A/c): 75 g/l (2007) / 40 g/l (2010). It contains 40 g/l VOC at maximum.

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.