**Description**

SPLASH STUCCO IN PASTA is mineral and vegetable based and is used for fine levelling of wall surfaces and interior wood surfaces.

The product is in a dense paste form, easy to model and without odour and exempt of solvents.

**Characteristics**

SPLASH STUCCO IN PASTA allows the levelling and smoothing of the irregularities in surfaces, giving a perfectly smooth and flat surface.

It also permits the correction of imperfections in the surface such as holes, irregluar corners, cracks etc.

Of strong filling power and adhesive force, it is easy to work with, even with dry sanding.

It can be painted over, with both water-based products or products containing synthetic solvents, without the risk of removal or excessive absorption.

SPLASH STUCCO IN PASTA is available in white.

**Composition**

Calcium carbonate, white titanium oxide, methylcellulose, latex, cellulose adherence retarders, preservatives.

**Surfaces**

Can be applied on :plaster, plaster plates, plasterboard, cellular concrete, lime-based plaster, cement, paint, wood etc.

**Preparation of surfaces**

The product should be applied on surfaces that are clean, dry, non flakey and exempt of salts and humidity.

On damaged surfaces, or very absorbent or dusty surfaces, apply a coat of insulator/consolidator **Isoacril 33 IS/0240** to level the surface.

**Application**

SPLASH STUCCO IN PASTA is ready to use.

Apply in thin layers using a spatula or plasterer’s trowel.

After drying, sand with fine sand-paper to eliminate any excess material.

For deep holes and cracks use more coats, waiting for each coat to dry before applying the next

SPLASH STUCCO IN PASTA dries in about 4 hours in normal atmospheric conditions and can be painted on after 24 hours.

Do not apply at temperatures below +5°C or above +35°C

Ensure the tin is completely sealed after finishing the job.

Wash equipment with water after use.

**Consumption**

about 400 – 600 g/m²

Consumption varies according to the thickness of the coat and the type of support.

A preliminary test to determine consumption is recommended.

**Packaging**

Tins of 0,5 kg

Tins of 1 kg

Tins of 5 kg

Plastic buckets of 25 kg

**Storage**

The product maintains its properties unaltered for a period of 24 months if protected from excessive heat and excessive cold and if stored in the original containers, well-sealed. Room temperature of storage should be between +5 °C and + 30 °C.

**Technical characteristics**

|  |  |
| --- | --- |
| Physical state | paste |
| Colour | white |
| Granulometry | 10 microns |
| Specific weight 1 lt | 1.750 Kg |
| Ignition point | non flammable |
| Initial adherence time | immediate |
| Explosive properties | non explosive |
| Oxidising properties | non oxidising |
| End of adherence time | 4 hours approx. |
| Soluble in water | soluble |

This product requires no labelling, Directive 1999/45/CE and regulation CLP 1272/2008 CE

**Health and safety regulations**

Ventilate during application.

Avoid contact with skin and eyes, in case of contact wash immediately with plenty of water.

Keep out of the reach of children.

As regards the evaluation of toxicological data, please see the safety data sheet.

**Disposal**

Dispose of the product according to local health and safety regulations. Empty containers must be recycled.

Date : 26/11/18