

### Description:

ESTUCAL consists of a lime based decorative wall finishing system for interior and exterior decoration. It is a paste-like product that provides a smooth and brilliant finish that imitates marble streaks.

### Uses:

It is used to for decorating houses, premises, offices, cafeterias, etc.

### Features & benefits:

EXCELLENT DECORATIVE EFFECT. IDEAL FOR REPAIRS. EASY APPLICATION.

### Surface preparation:

The background of application must be smooth, with no trace of oil, grease, fungus, powder, etc. The support must be slightly dampened.

### Application:

- On a smooth surface covered with ESTUCAL or any other cement or lime based render, apply the first coating by using a stainless steel trowel in less than 1 mm thick coating. Allow the product to act and then use a fine sand paper (#00) to smoothen the support.
- Then apply a second coating in the same manner as the first one. It is again necessary to sand the support. Then use the edge of a stainless steel trowel to produce a sheen effect, by pressing firmly onto ESTUCAL with the trowel.
- Protection can be ensured by using ESTUBRIL for interior finishes whilst ESTUPROT can be used for moist interior and exterior environments.

### Technical Features:

Composition: Slaked lime (aerated state), mineral charges, water, organic and inorganic additives.  
Open time: > de 15 min. at 20 °C of temperature.  
Density: 1.2 ± 0.1 gr/ml. at 20 °C of temperature.  
Colour/s: blanco.

### Coverage:

1.6 m2 per kg.

### Clean up:

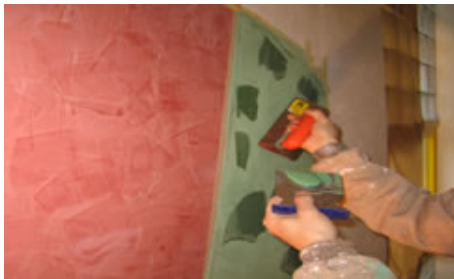
Clean with large amounts of water.

### Storage:

It is recommended to store this product for 2 years in its tightly closed original packages.

### Packaging:

Available in packs of:  
.: 6 Kg  
19 Kg



### Health and safety advice :

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.