



# TRUCCSA

Revestimientos y Morteros especiales para la Construcción

Atención al Cliente

968 081 080

## TECHNICAL DATA SHEET

### TR-STUCCO

#### VENETIAN STUCCO

#### COMPOSITION

White cement Portland  
 type CEM I 52,5 R  
 UNE 197-1

Selected aggregates and  
 additives.

#### CHARACTERISTICS

Excellent workability.  
 Easy to sand.  
 Very good adherence to  
 sound substrates.  
 For decorating façades  
 and interiors.

Yield: 0,3 kg/m<sup>2</sup>

#### ASPECT

Powder

#### COLOUR RANGE

We have a range of more  
 than 100 colours.

#### CONSERVATION

Store in a dry place.

#### STORAGE

Shelf life is approximately  
 12 months from date of  
 manufacture if stored in  
 unopened original packing  
 in dry conditions.

#### PACKAGING

3 kg and 10 kg plastic  
 Bucket.

#### DESCRIPTION

Product made from cement, selected aggregates and additives, for interior and exterior applications that delivers a highly decorative and glossy imitation marble finish.

#### HOW TO USE

If the surface is not sufficiently smooth it is recommended that a layer of NOVOSET (fine coat putty) be applied first.  
 Mix the product with water and apply with a flexible spatula or with a steel trowel until the surface is completely covered. Once the product is dry, sand until the surface is completely smooth.  
 Apply, with a spatula, a second layer of the product, unevenly, leaving gaps of a few centimeters.  
 Once the second layer is dry, rub with a spatula, applying a coating of TR-WAX to obtain a smooth and shiny surface.

#### PRECAUTIONS

The substrate must be clean, free of loose particles, paint and grease.  
**DO NOT APPLY ONTO PLASTER.**  
 Do not apply at temperatures below +5° C or above +35° C.  
 The product must not be applied to frozen or thawing supports. If the coating must be applied in adverse weather conditions, it is essential to protect both the working area and finish before and after application.  
 For further information consult Material Safety Data Sheet (MSDS)

The information released in this document is based upon our present knowledge