



# TRUCCSA

Revestimientos y Morteros especiales para la Construcción

Atención al Cliente

968 081 080

## TECHNICAL DATA SHEET

### COMPOSITION

Grey cement type CEM II 42.5 R A-LL  
 Selected aggregates and additives.

### CHARACTERISTICS

- Quick and easy application using a brush or roller.
- Single-component product.
- Fast drying.
- Good bonding between surface and bridge.
- Water-based, non-flammable, non-toxic product.
- Suitable for indoor and outdoor application onto mortars, cement coatings, ceramic bricks, natural stone, smooth concrete and all types of substrates without capillarity.

### ASPECT

Blue powder

### SUBSTRATES

Mortars, cement coatings, ceramic bricks, natural stone, smooth concrete and all types of substrates without capillarity.

### 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

5 kg and 15 kg plastic buckets

## TR-UNEX

### BONDING LAYER

### DESCRIPTION

Product for facilitating the bonding of mortars to smooth concrete and substrates with a low surface absorption.

### HOW TO USE

Add 50% water (1/2 litre per kg of product) and mix, manually or with a low-speed electric mixer(500 tpm), until an homogenous blend is achieved. Apply with a brush or roller onto the surface. During the application it is convenient to re-mix to avoid the sedimentation of the mixture. It could be necessary to apply more than a coat. Once the mixture is applied the surface must be completely covered. Apply the mortar when TR-UNEX is dry, usually between 1 to 24 hours, depending on weather conditions.

### PRECAUTIONS

The substrate must be clean, without grout or release agents. Do not apply on damp surfaces. Do not apply when raining or if there is a possibility of frost. If the product hardens in the container, DO NOT ADD WATER, just re-mix and if the product is not still workable, throw the mixture. Do not apply at temperatures above +30° C or below +5° C. For further information consult Material Safety Data Sheet (MSDS)

### TECHNICAL DATA

Particle size	0,4 mm
Yield	0,8 Kg/m <sup>2</sup>
Drying time	From 1 to 24 hours depending on weather conditions

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