CECOIS FRAGUADO RAPIDO, FAST SETTING-TIME ADHESIVE FOR PLACING BRICKS, TILES AND CERAMICS



Description

Cement-based adhesive of fast setting time that mixed with water just in the moment of applying is used for placing ceramic tile, ceramics, tiles, etc. It can be used for indoors and outdoors. Setting time from 1 to 3 hours for temperatures higher than 20ºC.

Aplication

CECOIS FRAGUADO RÁPIDO is suitable to placing bricks, tiles, ceramics, marble, glazed, etc in kitchens, bathrooms, toilets, laboratories, hospitals, etc. Placement of tiles and slate and sloped roofs. Both indoors and outdoors.

Surface preparation

The support surface where the adhesive is applied must be cleaned, out of grease and oils, compact, with no fleking and slightly moistened.

Modes of application

CECOIS FRAGUADO RAPIDO is mixed directly with water in the recommended proportion until obtain the desired consistency.

TEAIS
Avda. da Enerxía, nº 153, Pol. Ind. de Sabón
15143 Arteixo,A Coruña
Telf.: 981 602 111
Fax.: 981 601 508
Email.: desarrollo@teais.es
síguenos en:

-The mix can be done manually or with low revolution electric mixer (from 400 to 500 rpm).
-The suitable mix is 7 litres of water per CECOIS FRAGUADO RÁPIDO 25 kgs sack.
-It can be walked on after 1 and 3 hours according the temparature.
-The time of setting is 8 hours.
-CECOIS FRAGUADO RÁPIDO must be applied by a toothed trowel, applying as quantity as that the opening time(10 minutes approximately according the temperature). At a higher temperature less open time.
-Placing the pieces pressing them ir order to achieve that the adhesive becomes smoothed to cover all the surface with adhesive.
-With hot weather and when the support is highly absorbent moisten it slightly is recommendable.
-For pieces placing outdoors joints must be provided according the pieces´ coefficient expansion.
-The setting time is from 1 to 4 hours for temperatures higher than 20º.

Clean up

With plenty of clean water while the material is wet.

Data sheet

Water Absorption25 + - 3%

Adhesion> 0,5 N/mm2

Color(s)Grey

Curing Density1.650 kg/lt

Bulk Density1.871 kg/lt

Powder Density1.225 kg/lt

Setting timeInitial 1 hour aprox, Final 5 hours aprox

Time to traffic opennessMinimum 24 hours

Color(s)White and grey

Performance

3 kg per sqm in 2 mm layer

Storage

2 years in their original packages tightly closed avoiding the exposure to high temperature, protected from

the weather and in dry and cool places.