



# TEAIS BLOCK, MICROEXPANSIVE AND TWO-COMPONENT BLOCKING COMPOUND.



## Description

TEAIS BLOCK is a putty based on microexpansive two-component resins that allow doing works of cracks and fissures lock in masonry enclosures.

## Application

TEAIS BLOCK is specially designed for the permanent anchoring of static fissures in construction.

## Surface preparation

For blocking is necessary to check that the fissure hasn't movement. For this, witnesses must be placed and will be checked each week.

## Modes of application

Cut off the tip of tube verifying that the internal tube is being cut as well.

- Fit the tip of the tube with the mixing coil.
- Fit the tube in the special gun and discard the first quantity of product.
- Drill with a bit of 10-12 mm. The drills will be done along the fissure separated each other for 20 cm (the



fissures must be static).

- Clean up the holes by compressed air or blowing.
- Place the polymeric packages in the holes.
- Place TEAIS BLOCK in each drill with the packages just placed and fill up avoiding the full filling.
- Lastly, fill the fissure and paint.

## Clean up

The tools must be cleaned with DISOLUAIS or EPOXI SOLVENT while the product is wet.

## Data sheet

Density of the blend 1,2 kg/Lt

Hard dry from 15 to 60 minutes according temperature

Adherence > 1,6 N/m sqm

Compressive resistance > 20 N/m sqm

Flexural strength resistance > 12 N/m sqm

Temperature of work from 8 to 30°C

## Performance

According to application.

## Storage

6 months in their original packages protected from the weather and stored in cool and dry places.



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