

DCS 2K LEVEL



DESCRIPTION

Bi-component, epoxy-based stucco.

CHARACTERISTICS

- Bi-component stucco.
- Without solvent.
- Offers great adhesion with surfaces and gives a high physical - mechanical resistance.
- It is resistant to acids, alkalis, detergents, sea water and temperature changes.
- It's classified as a structural connector for mortars and concretes according to EN 1504-4.

RECOMMENDATIONS FOR USE

DCS 2K LEVEL is used for the restoration of cracks in mortar and concrete, for anchors, as well as in cases when we want to close crevices with DCS 0.1 - 1 mm, EPODUR 0.5 - 3 mm or DCS. It bonds concrete, iron, stone and wood.

SURFACE PREPARATION

The surface where the product will be applied must be clean, free of residues, oils or other elements that prevent adhesion.

PRODUCT PREPARATION

Components A (resin) and B (hardener) are packaged separately from each other, having an exact predetermined mixing ratio by weight. The amount of component B is added to component A. Mixing is done through a suitable mixer for about 5 minutes. It's very important that the mixing is done very thoroughly, by mixing material in the edges and bottom of the container. The mixing of both components must be done in a clean

TECHNICAL DATA

Baze:	Epoxy resin
Form:	Paste
Colour:	Grey
Density:	1.55 Kg/ltr
Pot life:	60 min
Adhesion strength:	20 N/mm ²
Module of elasticity:	10 N/mm ²

APPLICATION

DCS 2K LEVEL is applied with a spatula on a dry and clean surface.

STORAGE

12 months, if stored in its original and unopened packaging, in environments protected by humidity and the direct exposure to sun. Storage temperature should be between +5°C and +35°C.

CONSUMPTION

Approximately 1.5 Kg/m² / mm thickness.

PACKAGING

15Kg (comp. A) and 5Kg (comp. B) plastic buckets

HEALTH AND SAFETY INFORMATION

Keep out of reach of children. In case of contact with the eyes or swallowing, please seek medical advice immediately and show the contents of the container. Do not dispose the product into drains.

