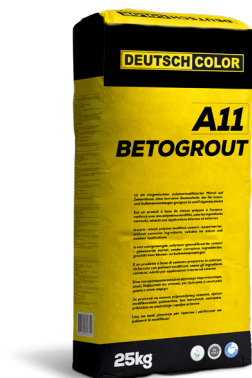


BETOGROUT A11



DESCRIPTION

Cement-based, quick drying mortar, for repairs of concrete structures and anchoring.

CHARACTERISTICS

- High mechanical resistance
- Does not shrink
- For indoor and outdoor use.
- It offers excellent workability, adhesion, resistance to freezing, strikes and humidity.
- Thanks to its hydraulic connection, special polymers, selected inerts and synthetic fibers, it does not crack.

RECOMMENDATIONS FOR USE

BetogROUT A11, is suitable for quick repairs of concrete elements, for fixations, anchoring, holes sealing, gutter creation, and in general in those places where high resistance and quick work is required.

SURFACE PREPARATION

The substrate should be clean and free of dust or rotten materials; it should be wetted well or be primed with the micromolecular stabilizer BETON CONTACT before its application.

TECHNICAL DATA

Form – Colour:	Powder-Grey
Density Powderit të thatë:	1,47 ±0,05 Kg/lit
Bulk density:	2,00 ±0,05 Kg/lit
Grain size:	1.5 mm
Water demand:	5,5 lit water in 25 Kg Powder
Application temperature:	+5°C up to +35°C
Thermic resistance:	-30°C up to +80°C
Pot Life:	10 min

APPLICATION

Pour the cement powder into clean water, in a ratio of 25 Kg powder in 5,5 l water and stir them with a low-rotation drill or with a concrete mixer, until you acquire a homogeneous mixture, which is suitable for any type of use. The mixture is workable for 10 minutes; it is applied with a trowel in cases of repairs, or with a pouring machine if the surfaces need a covering material with high mechanical resistance.

STORAGE

24 months if stored in a well-closed packaging, in dry places and at temperatures higher than +10°C.

CONSUMPTION

About 18 Kg/m²/cm thickness layer

PACKAGING

25 Kg paper bags

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.

