

## GP REPAIR



### DESCRIPTION

Cement-based, repairing mortar, with synthetic resins and special additives.

### CHARACTERISTICS

- High mechanical resistance
- Does not contract
- It offers excellent workability, adhesion, resistance to frost, strikes, and humidity.
- It does not crack and does not slip in large thicknesses.

### RECOMMENDATIONS FOR USE

GP REPAIR, repairs all types of irregular constructions in a thickness of 6 cm, with one layer, without molds. It is suitable for all types of repair works in concrete, for adjusting broken corners in ladders, balconies, columns, holes, gutter creation.

### SURFACE PREPARATION

The substrate must be free from dust and rotten materials, and it should be thoroughly wetted or primed with the micromolar stabilizer BETON CONTACT, before application.

### TECHNICAL DATA

Form:	Powder
Colour:	Grey
Bulk density powder:	1,47 ±0,05 Kg/lit
Bulk density of fresh mortar:	2,00 ±0,05 Kg/lit
Grain size:	1.5 mm
Water demand:	6.5 Lt/25Kg product
Application temperature:	+5°C up to +35°C
Thermal resistance:	-30°C up to +80°C
Pot life:	3 Hours
Thickness:	Up to 6 cm

## APPLICATION

Pour the cement powder into clean water, (ratio 25kg powder/ 6.5lt water) and stir with a low speed mixer until the mixture is homogeneous. The mixture remains workable for 3 hours and is applied through a trowel if used for repairs, and through a pouring machinery if the surfaces need a covering material with high mechanical resistances.

## STORAGE

12 months after manufacture date if the product is stored in its original and unopened packaging, in environments protected by moisture and frost.

## CONSUMPTION

About 18 Kg/m<sup>2</sup> / 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 advise immediately and show the contents of the container. Do not dispose the product into drains.

