

## GP REPAIR FAST



### DESCRIPTION

Powder specifically for cement-based repairs that hardens quickly, with high resistances.

### CHARACTERISTICS

- Specifically for cement-based repairs.
- It hardens quickly and has high resistance.
- It does not contain chlorides or corrosive contents.
- Workable for 7 minutes, while the solidification procedure starts after 15 minutes.
- It has high resistance in frost, humidity and abrasion from chemical substances such as nitric salts, sulfur and chlorides.
- It represents high adhesiveness with the substrate, excellent workability, zero shrinkage and does not crack.

### RECOMMENDATIONS FOR USE

GP REPAIR FAST is recommended for safe and fast stabilizations in meshes for plasters in outdoor and indoor surfaces, for power distribution boxes, thus substituting plaster cast with a resistance that is 40 times higher in compression and does not have the risk of being destroyed due to rain and humidity. It is necessary for hydraulic applications in walls. It is suitable for machine anchoring, metallic railing and pillar fixation in concrete walls. It is effective for sealing holes in concrete walls, floors or ceilings, and also for putting angle bead profiles (angle protectors).

### SURFACE PREPARATION

The substrate must be free from dust and rotten materials, and it should be thoroughly wetted in order to have a high adhesion.

### 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:	0.5 Hours
Thickness:	Up to 6 cm

## APPLICATION

Pour GP REPAIR FAST into clean water, in ratio 3 kg powder / 0,7 - 0,8 l of water, depending on the application, and mix well until a homogeneous mixture is created. Every layer is applied in a thickness up to 3 cm.

## STORAGE

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

## 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.

