



ConstructColor

0-4

DEFORMABLE MORTAR
FOR 0-4 mm JOINTS

Deformable, waterproof, very fine cement-based mortar for the rendering and grouting of tiled walls and floors. Classified as CG2 WA according to UNE EN 13888

- Waterproof
- Easy to apply
- 22 colours
- For indoor and outdoor use
- CG2 WA

DESCRIPTION

Portland cement mortar with special additives and resistant inorganic pigments, used to fill joints 0 - 4 mm wide. **Construct Color 0-4** is suitable for filling joints between any ceramic and natural stone tiles. For indoor and outdoor use. Waterproof.

WARNINGS AND RECOMMENDATIONS

- Do not apply at temperatures below 5°C or above 35°C.
- Do not apply when frost or rain are forecasted.
- Avoid applying when direct sunlight is shining on the application surface.
- Always use the exact required amount of water.
- For joints exceeding 15 mm in width or depth, add 4 litres of **aplica Latex** per 20 kg bag and 1 litre per 5 kg bag and fill with water until optimal consistency..

INSTRUCTIONS FOR USE



- 1 Mix mechanically with clean water until you obtain a smooth paste of the required consistency.
- 2 Leave to stand for 2 - 5 minutes before applying.
- 3 Check that joints are clean and free from any dust or adhesive.
- 4 Moisten the application surface if weather conditions require it.
- 5 Fill each joint with paste using a rubber trowel. Carry out the finishing process once the top of the mortar has started to harden.

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DEFORMABLE MORTAR FOR JOINTS

TILE
GROUTS

AVAILABLE FORMATS

Construct Color 0-4 is available in 5 kg paper bags with plastic lining, dispatched on pallets weighing a total of 800 kg (5 bags per box).

Use within 2 years of packaging date. Store the product in its original sealed packaging in a dry, covered place protected from humidity.



TECHNICAL FEATURES

Appearance	Pre-mixed powder	Paste life at 20°C	> 60 min
Mixing water	6,4 litres per 20 Kg bag 1,6 litres per 5 Kg bag	Shrinkage	< 1 mm/m
Paste density	1,80 ± 0,05 Kg/l	Classification according to Standard UNE-EN 13888	CG2 WA
Compressive strength 28 days after application	>25 N/mm ²		
Flexural strength 28 days after application	>5 N/mm ²		

YIELD FIGURES: kg/m²

$$R = 1,82 \times Z \times H \times (10/Z + 10/Y).$$

R= Yield: kg/m²

Z: Joint Width in cm

H: Joint Depth in cm

X: Tile Width in cm

Y: Tile Length in cm

1.82: Paste density (kg/l)

NOTE

The recommendations for use are based on our own knowledge and experience. The technical data provided have been obtained under normal laboratory conditions, and may therefore vary according to the environmental conditions in the place where the product is used. As the application conditions are beyond our control, the information provided here does not imply that the company accepts responsibility for any variations.