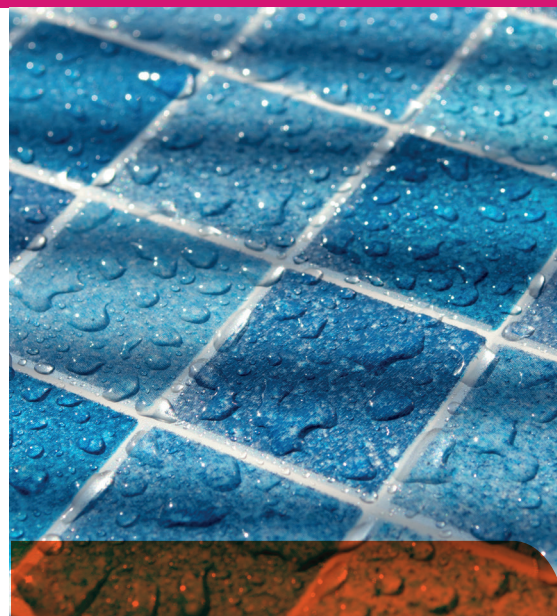


APLICA

Color Fina 0-4

DEFORMABLE CEMENT MORTAR FOR JOINTS UP TO 0-4 mm
Deformable and waterproof cementitious mortar, extra white and high fineness for grouting coatings and floors.
Classification as CG2 W according to UNE EN 13888



-  Waterproof
-  Easy to apply
-  Excellent whiteness
-  For interior and exterior use
-  High filling capacity

DESCRIPTION

Cementitious mortar composed of Portland cement with high initial strength, specially selected calcium carbonate aggregates and special organic and inorganic additives, for filling joints up to 4 mm wide. Aplica Color 0-4 is indicated for filling joints in all types of ceramic tiles and natural stone. For indoor and outdoor use. Highly waterproof.

PRESENTATION

aplica Color Fina 0-4 It is presented in 5 kg plastic bags. 5 bags/box, 25 kg/box, 32 boxes/pallet. Use it within 2 years from its packaging date and store in a covered and dry place in its original closed container, protected from humidity.

HOW TO USE

1. Mechanically knead with clean water until you get a homogeneous paste of adequate consistency.
2. Let it rest for 2-5 minutes before starting the application. Check that the joints are clean and free of traces of dust or adhesive.
3. Pre-moisten if weather conditions require it.
4. Apply the paste on the joints with a rubber trowel until the joint is filled. Immediately remove most of the remains of the joint, leaving only a thin film on the tile.
5. Carry out the finishing once the surface hardening has begun.
6. Start cleaning work as soon as the joint has thickened. For final cleaning, use a sponge moistened with clean water, of sufficient thickness and large dimensions to avoid damaging the joints.



APLICA Color Fina 0-4

Rev - 09/2025

PRECAUTIONES AND RECOMMENDATIONS

- Do not apply at risk of frost or rainy weather.
- Do not apply at temperatures below 5°C or above 35°C.
- In extreme weather conditions (wind and high temperatures) drying occurs faster than normal, causing a reduction in the open application time.
- In case of high temperatures, wind and very absorbent supports, it is advisable to moisten the support and wait for the water film to disappear before applying the product.
- Grouting on still wet supports generates variations in the joint.
- Clean the gasket that has been placed with a damp sponge in order to rehydrate the gasket.
- Go over the joint several times with the trowel so that good penetration is achieved.
- Do not use in joints greater than 4 mm in floors or walls where specific chemical resistance is required, no water absorption; for filling elastic expansion joints, in highly deformable supports that are not completely dry and are subject to capillary rise.
- Protect the joint from rain and direct sun for a minimum of 12 hours after application.
- Use it within 2 years from its packaging date and store in a covered and dry place in its original closed container, protected from humidity.

TECHNICAL CHARACTERISTICS

Appearance	Pre-mixed powder
Kneading water	31-32%
Paste density	1,80 ± 0,05 Kg/l
Resist. compression to 28 days	>30 Mpa
Resist. flexing at 28 days	>7 Mpa
Joint width	1-4 mm
Water absorption after 240 min	≤3,5 g>
Paste life time at 20°	60 mm >1
Retraction	mm/m

Classification according to UNE EN 13888 CG2 W

YIELD FIGURES: KG/M²

<https://capa.es/calculadora-de-consumos-de-morteros-de-juntas/>

NOTE

Recommendations for use are based on our knowledge and experience. The technical data has been obtained under normal laboratory conditions, and may vary depending on the conditions of installation. Since the application conditions are not controllable by us, the information in this sheet does not imply the responsibility of the company.