

APLICACER

Super Blanco/Gris C2TE

Adhesive made with mixed bonding materials, with high adhesive strength, specially-designed to be used to lay indoor and outdoor floor and wall tiles. Suitable for laying all ceramic tiles. High wetting ability and reduced slip.



Non-slip



Good workability



Extended open time



Special for porcelain tiles

DESCRIPTION

Cement-based adhesive, classified as C2TE in accordance with Standard UNE-EN 12004. Adhesive made up of hydraulic bonding materials which become highly resistant, and chemical bonding materials which provide high bond strength and an extended open time.

APPLICATIONS

Laying absorbent and non-absorbent ceramic tiles, stoneware or marble on indoor and outdoor cement-based mortar surfaces. A double glue technique should be used for tiles larger than 30 cm x 30 cm.

APPLICATION SURFACES

Stable conventional surfaces and cement-based mortar floors. The application surface must be hard, perfectly set and free from dust, paint, oil, etc.

INSTRUCTIONS FOR USE

1. Add water and mix by hand or mechanically until you obtain a smooth paste of a workable consistency.
2. Leave the paste to stand for 5 minutes and mix again before applying.
3. Spread the paste on the surface in sections of a surface area no larger than 2 m², combing with a suitable trowel. If double gluing is required, spread the mixture over the back of the tile as well.
4. Put the ceramic tiles on top of the freshly-laid adhesive, pressing lightly to ensure that the whole tile surface comes into contact with the adhesive, filling any grooves.
5. Leave a joint of a width of at least 1.5 mm between indoor tiles and at least 5 mm between outdoor tiles. Wait 24 hours before grouting wall tiles and 48 hours before grouting floor tiles.
6. Respect all perimeter and structural joints. Place one partition joint every 50 m² for indoor floor tiling, and one every 30 m² for outdoor floor tiling.



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WARNINGS AND RECOMMENDATIONS

- For plaster surfaces, use aplicaCer Especial Yeso or aplicaCer Capagruesa Extra. Avoid applying on dead plaster or weak renderings.
- Do not apply this product when frost or rain are forecasted.
- Do not apply at temperatures below 5°C or above 35°C.
- In extreme weather conditions (wind or high temperatures), the product will dry more quickly than usual. This will result in a shorter open time.
- In high temperatures, windy conditions or if the application surface is very absorbent, it is advisable to moisten the surface and wait for the film of water to disappear before applying the product.
- Check, periodically, that a surface film has not formed on the adhesive paste once it has been spread onto the surface. If a film has formed, remove the product and apply a fresh coat.
- Check that the paste is sticky enough by periodically lifting one of the tiles already in place to ensure that it is well stuck down.
- Use within 1 year of date of packaging. Store the product in its original packaging in a dry, covered place protected from humidity.

AVAILABLE FORMATS

aplicaCer Super Banco/Gris C2TE is available in 25 kg paper sacks with moisture-proof plastic lining, dispatched on pallets weighing a total of 1,600 kg (64 sacks).

TECHNICAL FEATURES

Appearance	White powde
Grain size	<1mm
Powder density	1,4 Kg/l
Paste density	1,5 Kg/l
Mixing water	5 - 7 l/sack
Paste Life	3 hours
Slip	≤0,5 N/mm ²
COV's	30 minutes
Open time	A+ N° 15/11142-2151-1
Adjustment time	25 minutes
Adhesive strength under normal conditions	≥1 N/mm ²
Adhesive strength after water cycle	≥1 N/mm ²
Adhesive strength after heat cycle	≥1 N/mm ²
Adhesive strength after freeze/thaw cycling	≥1 N/mm ²
Yield:	
- single glue	3-4 Kg/m ²
- double glue	6-8 Kg/m ²

Data based on tests carried out under normal laboratory condition 23 ±2°C y 50 ± 5%HR <0,2 m/s

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.