

Joint compound

Mortar with mixed binders and tinted with great flexibility and plasticity. For sealing joints from 2 to 15 mm on all types of ceramic coverings. Specially designed for repointing low-porosity parts (porcelain stoneware) and swimming pools.

Composition

Product based on high-strength cement, special additives, pigments, and synthetic resins.

Features and Applications

Indoor and outdoor use.

Very fine texture.

Water resistant.

Resistant to cracking and external wear.

Substrates

Empty joints must be dry and clean throughout their entire length and depth.

Repointing must be carried out at least 24 hours after gluing for vertical cladding and 48 hours after gluing for coverings.

Instructions

Add water and mix manually or mechanically until a consistent (not liquid) paste is obtained.

Let the mixture rest for 5 minutes and mix again.

For smaller areas, fill the joints with a rubber trowel or a refillable gun, compacting the material well.

Apply diagonally to the joints, applying pressure and removing excess material.

Let the material dry slightly for approximately 20 to 30 minutes. When the paste becomes opaque, clean the surface with a slightly damp, hard sponge.

Once the product has hardened in the joint, smooth the surface with a clean, dry cloth to remove any remaining dust.

Let dry for at least 24 hours. Before normal transit

If the ceramic remains stained, use **kindouch** to clean it (only if the product does not damage the ceramic), avoiding touching the joints (see product instructions).

Precautions and Recommendations

Do not use below 5°C or above 30°C.

Do not use in areas where there is a risk of frost, rain, strong winds, or direct sunlight.

Do not use on expansion joints or construction joints in general.

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Fill joints when the coating is completely dry.

Presentation

5 kg, 3 kg, and 1 kg polyethylene packaging.

Storage: Up to 2 years (5 kg polyethylene packaging). Store in the original packaging, away from the elements and moisture.

Technical Data

(Statistical results obtained under standard conditions)

Appearance:	TINTED powder
Mixing water content:	$35 \pm 2\%$
Apparent dust density:	$1.7 \pm 0.2 \text{ g/cm}^3$
Flexural strength after 28 days:	$>2.5 \text{ N/mm}^2$ (EN 12808-3)
Compressive strength after 28 days:	$>15 \text{ N/mm}^2$ (EN 12808-3)
Abrasion:	$<1000 \text{ mm}^3$ (EN 12808-2)
Water absorption after 30 minutes:	$<2 \text{ g}$ (EN 12808-5)
Water absorption after 240 minutes:	$<5 \text{ g}$ (EN 12808-5)
Classification according to standard NF EN 13888	CG2

Note

The instructions in this manual are based on our tests and knowledge, and do not imply any commitment on the part of SARL RITAL or release the consumer from the responsibility of checking and verifying the products for their correct use. Claims must be accompanied by the original packaging to allow for proper traceability.

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