

CERMIJOINT COLOR

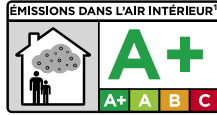
COLOURED GROUT – 1 TO 6 MM



Moisture
resistant



1 to 6 mm



BRIGHT WHITE
(ex white)



ALUMINIUM
(ex light grey)



TITANIUM
(ex medium grey)

Indicative colour. Refer to the CERMIX colour chart.



DESCRIPTION

Fine grout suitable for sealing any type of ceramic or similar covering on interior and exterior floors and walls.

ADVANTAGES

- Does not scratch earthenware
- Gives even colours
- Waterproof
- Looks smooth and neat
- Water-repellent

WHERE TO USE

INDOOR AND OUTDOOR FLOORS AND WALLS

- Private and communal kitchen and shower floors and walls
- Heated floors with the addition of CERMILATEX

PRIVATE OR PUBLIC SWIMMING POOLS

- The addition of CERMILATEX is recommended

HOW TO USE

Note: The following is a typical description of application. If your site has other parameters, contact our Technical Department.



Check
surface



Application
temperature



7L / 25kg
1,4L / 5kg



Pot life
1 hr



Wait for
foot traffic
24 hr

PREPARATION STEPS

On some ceramic coverings, for instance, polished ceramic stoneware, cement tiles and natural stone, the surface state can make cleaning difficult after grouting. To risk the limit of staining and preventing colour being removed from the joints, you should test an area of the tile beforehand by washing with excess water. This will determine whether the covering needs to be treated with a sealer.

TOOLS

Mixing container, measuring bucket, variable-speed mixer, rubber scraper, KITAJOINT

SURFACE PREPARATION

Make sure that the joints are free of any foreign bodies and have even depth for good mechanical performance and even colour. (Remove excess adhesive)

Before you begin, protect appliances that are made of acrylic or have PVC trims and other decorative features to prevent discolouring.

Dampen unglazed tiles in advance to make subsequent cleaning easier.

PREPARING THE MIXTURE

7 litres of water for 25 kg of powder

1.4 litres of water for 5 kg of powder

Mix until a homogeneous, lump-free paste is obtained.

Leave to settle for 5 min and then mix again before using.

APPLICATION

Apply CERMIJOINT COLOR at least 24 hours after laying and after the adhesive has dried.

Push the paste in using a rubber scraper in a criss-cross manner diagonally across the joints, pressing down hard to make the product penetrate all the way to the bottom.

As soon as the CERMIJOINT COLOR hardens, clean the surface using a slightly damp foam trowel so as not to wash out and hollow the joint.

Note: Use KITAJOINT

After the grout is completely hard, it can be cleaned again with a dry cloth.

APPLICATION CONDITIONS

Use temperature: +5°C to +35°C

Pot life: 1 hr

Time before foot traffic: 24 hr

Values obtained in the laboratory at 23°C and 50% RH, according to the current standard.

These wait periods will be shorter at high temperatures and longer at low temperatures.

CLEANING AND MAINTENANCE

Clean tools with water immediately after use.

COMPLEMENTARY PRODUCTS

CERMILATEX, Mixing Solution

COMMENTS**Admixtures:**

1) CERMILATEX
CERMIJOINT COLOR can be used with our admixture CERMILATEX resin to obtain an even stronger grout. Ideal for swimming pools, communal showers, etc.

2) Mixing solutions

For bathrooms, showers, worktops, etc., use CERMIJOINT CERMICOLOR can be mixed directly with our MIXING SOLUTION. This improves water-repellency, provides a pearl effect, and limits the soiling of joints.

Tips:

Mix in portions, following the instructions on the amount of water and the pot life.

Using the correct water quantity and application conditions is important. These significantly influence the final result, that is the hardness and colour of the joint, and they limit the risk of efflorescence.

Do not attempt to soften the mortar by mixing it again and adding water.

TECHNICAL CHARACTERISTICS**APPEARANCE - COMPOSITION**

Hydraulic binders, fine carbonate fillers, mineral colorants and various admixtures for plasticity, waterproofing and setting.

COVERAGE

Examples of coverage for indication, in kg/m²

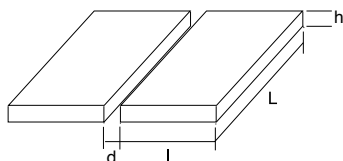
	Tile height (mm)	1 mm joint	2 mm joint	3 mm joint	6 mm joint
2,5x2,5 mosaic 5x5 cm mosaic	3 5	0,408 0,340	0,816 0,680	1,224 1,020	
20x20 cm tile	7 10	0,119 0,170	0,238 0,340	0,357 0,510	0,714 1,020
30x30 cm tile	7 10	0,079 0,113	0,159 0,227	0,238 0,340	0,476 0,680
45x45 cm tile	7 10	0,053 0,076	0,106 0,151	0,159 0,227	0,317 0,453
60x60 cm tile	7 10	0,040 0,057	0,079 0,113	0,119 0,170	0,238 0,340
100x100 tile	7 10	0,024 0,034	0,048 0,068	0,071 0,102	0,143 0,204

h x d x 0,17

(in mm) (in cm)

h = tile height

d = joint depth

**PACKAGING**

25 kg bag, 48 bags per pallet
5 kg bag, 120 bags per pallet

STORAGE & SHELF LIFE

2 years in the original sealed packaging in a dry place.

SAFETY INSTRUCTIONS

- EMISSIONS IN INDOOR AIR (1): Information on the level of volatile substances emitted in air indoors, presenting a toxicity risk by inhalation, on a classification scale ranging from A+ (very low emissions) to C (high emissions).
- Consult the safety data sheet at www.quickfds.fr or ask CERMIX France for it.
- Always wear personal protective equipment that meets current guidelines and regulations.
- Dispose of the contents and container in accordance with local/regional/national/international regulations.

We reserve the right to update this technical document. It is the user's responsibility to always check whether there is a more recent version available at our website, www.cermix.com. It is the responsibility of the person using the products to ensure that the products are compatible and suitable for the planned use. Prior tests may be carried out to confirm that products behave as expected.