

JUNTEADOR IMPERMEABLE

VISANJUNTEX



Waterproof coloured grout.

APPLICATION

- Waterproof coloured grout used for joints on interior walls and floors.
- Used for for ceramic tiles with mid to high grade absorption.
- Used for for ceramic tiles, terracota, terrace etc...

SUPPORTS

- Ceramic tiles with mid to high absorbtion.
- The support should be clean, free of debris, dust, paint, oil, etc...
- The interior humidity of the support should be inferior of 3%.

DIRECTIONS FOR USE

- Apply product 24 to 48 hours after laying tiles.
- Mix manually or mechanically on low.
- Allow to stand 5 minutes and apply.
- Apply with trowel or rubber spatula.
- Fill joints with mixture leaving them the most compact and uniform possible.
- Once the initial shine has worn off, clean with a humid sponge.
- Clean properly once the mixture has hardened.
- The support should be clean, free of whitewash, and debris.
- Do not apply on humid surfaces or surfaces with loose parts.
- Do not apply in extreme weather conditions.

CONSERVATION / STORAGE

- In a dry place within the original packaging up to 12 months after the fabrication date.

MANDATORY GUIDELINES

- Wait 24hrs for vertical rejoining and 48hrs for flooring.
- Do not use as whitewash.
- Do not use in extreme temperatures, under 5°C or above 30°C.
- For tiles larger than 30x30 double adhesive should be used.
- Do not use supports with an interior humidity of more than 3%.
- Use indicated amount of water for adhesive mix.
- During the hardening time (12 hr approx.) it should never get above 40°C.
- The joints should be clean, dry and without any separating pieces.

COLOUR

- Range of colours.

PERFORMANCE

- CALCULATE PERFORMANCE OF GROUT

$$((A+B) / (AxB)) \times C \times D \times 0,16 = \text{Kg/m}^2$$

BEING:

A= Width of tile (cm)

B= Length of tile (cm)

C= Thickness of tile (mm)

D= Width of joint (mm)

PRESENTATION

- Plastificated paper sack of 25 Kg.
- Pallets of 1.400 Kg. (56 sacks).



PHYSICAL AND CHEMICAL PROPERTIES

Classification UNE EN 13888	CG 2 W
Appearance	Coloured Powder
Water to mixture	31 ± 1 % (1.5–1.6 l/sack 5 kg)
Density of powder	1.2 g/cm ³
Density of mixture	1.6 g/cm ³
Abrasion resistance (UNE-EN 12808-2)	≥ 2000 mm ³
Compression resistance (UNE-EN 12808-3)	≥ 15 N/mm ²
Fluctuation resistance (UNE-EN 12808-3)	≥ 3.5 N/mm ²
Retraction Determination (UNE-EN 12808-4)	≤ 2 mm/m
Water absorption in 30 min. (UNE-EMN 12828-5)	≤ 2 g
Water absorption in 240 min. (UNE-EN 12808-5)	≤ 5 g
Performance	0,3 - 0,4 Kg/m ²
Time for use of mixture	60 min.



SAFETY DATA

- This product is classified as an irritant.
- For more information consult the Safety Details Chart of the product.



TECHNICAL DATA

• Type: **Waterproof grout C2 G.**

• Composition: **White cement, selected marbles and organic and inorganic additives.**

• Water to mixture: **31% ± 1%**

• Performance: **0,3-0,4 Kg/m² by 5 mm. thickness maximum.**



Reference Law: EN 12004:2001
Adhesive Type: Waterproof grout C2 G
Intended Uses: - For floors and walls
- Interiors

Form of Tile cm	Width of Joint				
	2 mm	3 mm	5 mm	7 mm	10 mm
15 x 15	0.27	0.4	0.67	0.94	1.34
15 x 20	0.23	0.35	0.58	0.82	1.17
20 x 20	0.20	0.3	0.50	0.70	1.00
25 x 33	0.14	0.21	0.35	0.49	0.70
30 x 40	0.12	0.18	0.29	0.41	0.58
40 x 60	0.08	0.13	0.21	0.29	0.42
45 x 85	0.07	0.10	0.17	0.24	0.35



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