

FUGOFIX

DRY JOINTING FOR OUTDOOR PAVING
IN CONCRETE BLOCKS, NATURAL STONE, PORPHYRY AND TERRACOTTA

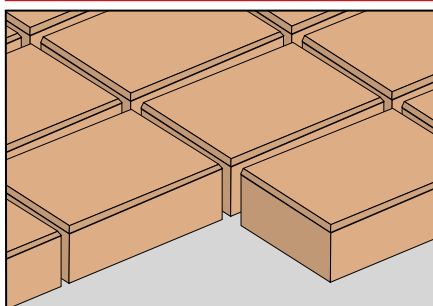


GRANTS *LEED* CREDITS

CHARACTERISTICS	ENVIRONMENTAL	METHOD OF USE	PRECAUTIONS
	 ECO GREEN	 RECYCLABLE	 STORAGE: IN A DRY PLACE

PROBLEM

DRY JOINTING OF OUTDOOR PAVING



Outdoor paving is jointed to fix the concrete blocks durably in place, which otherwise move and create inconveniences.

SOLUTION

FUGOFIX consists of modified resins, selected quartz mineral fillers and specific additives. FUGOFIX is quick and easy to apply and firmly fixes the concrete blocks in place. After sprinkling water over the jointing, it sets hard and fixes the concrete blocks solidly in place.

ADVANTAGES

- It is quick to lay.
- It fixes the blocks solidly and stops them from moving.
- It does not stain.

APPLICATION FIELDS

FUGOFIX is used to fill joints of minimum 2 mm and is applied dry. It can be used on most types of outdoor paving, such as porphyry, terracotta, stratified granite, quartzite, concrete blocks. It can be used in areas subject to foot traffic (even intense foot traffic), such as: footpaths, squares or town zones where heavy traffic access is restricted. It is able to withstand occasional light vehicle traffic.



Pavimenti esterni

METHOD OF USE

FUGOFIX is extremely quick and easy to apply. Simply pour the contents of the bucket onto the paving (1) and chase into the open joints between the blocks using squeegees and brushes (2).

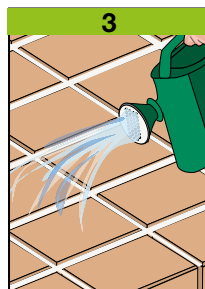
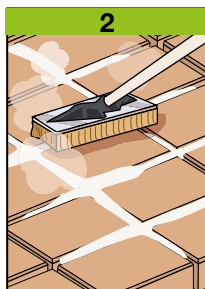
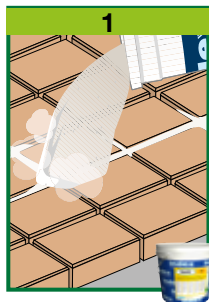
Once the joints are full and you have removed the excess product from the top of the paving, sprinkle abundantly with water (3) and brush with a broom to clean any residues. Wait at least 24 hours before walking over the paving. For joints wider than 5 mm, you can apply the product after mixing it with approximately 4% of water to create a damp earth consistency, without sprinkling it afterwards.

• COVERAGE

For concrete blocks measuring 10x20 cm, thickness of 6 cm, the consumption will be approximately 2.5 kg/m² with joints of 2 mm.

• PRECAUTIONS

- Minimum application temperature + 10°C.
- Do not use on ramps or sharply sloped surfaces.
- The product hardens only after total water evaporation, therefore it is recommended not to apply if long periods of rain are expected.



Display on your
smartphone
the application
instruction video



TECHNICAL CHARACTERISTICS

	FUGOFIX
Appearance	Sand
Colour	grey
Density	1,4 kg/L
Solid content	100%
Capacità drenante	0,3÷0,4 g/cm-s
Flammability	not flammable
Toxicity	not toxic
Shelf life in original packaging	24 months

the numerous possible uses and the possible interference of conditions or elements beyond our control, we assume no responsibility regarding the results which are obtained. The purchasers, of their own accord and under their own responsibility, must establish the suitability of the product for the envisaged use.

The figures shown are average indicative figures relevant to current production and may be changed or updated by INDEX at any time without previous warning. The advice and technical information provided, is what results from our best knowledge regarding the properties and the use of the product. Considering

PACKAGING

FUGOFIX
20-kg Pail

• FOR ANY FURTHER INFORMATION OR ADVICE ON PARTICULAR APPLICATIONS, CONTACT OUR TECHNICAL OFFICE • IN ORDER TO CORRECTLY USE OUR PRODUCTS, REFER TO INDEX TECHNICAL SPECIFICATIONS •

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Construction Systems and Products

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