

JUNTATEC

Mortar for sealing joints of 0 to 16 mm Resistant to chemical aggression and very resistant to high temperatures. Ideal for SWIMMING-POOLS.

Preparing the joints:

- ◆ The joints must be clean, with no dust.
- ◆ The ambient temperature must be between +5°C and +30°C.
- ◆ Allow 24 hours between laying the tiles and sealing.
- ◆ In summer, when it is very hot, the joints must be soaked with water before beginning sealing.

Preparing the mixture:

- ◆ Mix 5,15 l of water with 25 kg of JUNTATEC, or mix 2.3 l of water with 10 kg of JUNTATEC.
- ◆ Mix with an electric drill and mixing attachment.
- ◆ Mixing too quickly will lead to the appearance of bubbles on the surface of the joints.
- ◆ Mixing too slowly or by hand will lead to the pigment which colours the paste not being well distributed and the joints could fade in the future.
- ◆ Mix well and leave the mix to stand for 2 minutes.
- ◆ Re-mix with an electric mixer.
- ◆ The paste is now ready to apply.

ATTENTION

JUNTATEC must not be used:

- ◆ When MAXIMUM resistance to acids is required (Use CERPOXI).
- ◆ For anti-acid dilation joints: use SELLAFIX
- ◆ Mixed with dirty or scaly water (colour differences would appear in the joints).



The best joint for beaches and swimming-pool cells.



Use the rubber FIX-SPATULA.

Applying the mixture:

- ◆ Fill the joints with the FIX-SPATULA.
- ◆ Make diagonal passes on the joints so that the FIX-SPATULA does not collide with the sides of the tiles.
- ◆ As you seal, all excess quantities will be collected by the same FIX-SPATULA.

Cleaning:

- ◆ After 30 minutes, clean the tiles with the **FIX-SPONGE** or the **FIX-TROWEL FOR CLEANING**, lightly dampened with water.
- ◆ If you use the **FIX-SPONGE**, it must NOT be soaked with water, merely dampened.
- ◆ The tools can be cleaned with the special **FIX-BUCKET**.
- ◆ Only clean once. If you clean more than once, you will only succeed in weakening the colour and the resistance of the joint.



Use the **FIX-BUCKET** and the **FIX-SPONGE**.

Final cleaning:

- ◆ The next day, remove the film of colour with a dry cloth.
- ◆ It is not necessary to use anything else, only a cloth or dry sponge.



Use the **FIX-TROWEL FOR CLEANING**.

Cleaning on rough tiles:

- ◆ 7 days after sealing, remove the excess with 1 part **GRESNET** acid and 10 parts water



If necessary, use **GRESNET**.

CONSUMPTION:			
Size (mm)	Thickness (mm)	Joint (mm)	Yield (kg/m ²)
120x240	12	8	2.40
200x200	8	6	0.96
250x250	10	20	3.2
300x300	8	6	0.64



Impermeable sealing in swimming-pools.

