



GATOR TILE SAND

POLYMERIC SAND

Polymeric Sand for outdoor porcelain tile joints up to 2.5 cm

IDEAL FOR

- Residential use
- Pedestrian use
- Drainage applications
- Outdoor porcelain tiles joints

FEATURES

- Easy to install
- Strong yet flexible
- Self healing technology
- **Drainage applications**, Rain safe **1 hour** after water activation
- Sets above 0°C
- Waterproof bag of 15,9 kg
- 15 year limited warranty



Weed sprouting



Damages caused by insects



Erosion



AVAILABLE COLORS



Beige

Slate Grey

Ivory

Black

AllianceGator.com

INSTALLATION OF GATOR TILE SAND



1

SWEEPING When emptying the bag of GATOR TILE SAND, spread it onto the dry, tiled surface. When sweeping the GATOR TILE SAND, spread it over a small area before moving onto the next, while making sure to fill in the joints.



2

COMPACTING It is now time to compact the sand into the joints using a rubber mallet. Do not use a plate compactor. Repeat filling and compacting of the tile joints. Finally, sweep the surface with a fine bristle broom and remove all excess sand. Ensure the GATOR TILE SAND is 3 mm lower than the tile chamfers or erosion may occur. The filled and cured polymeric sand joints should never be in direct contact with foot traffic.



3

BLOWING OF THE GATOR TILE SAND Use a blower to blow off all sand residue laying on the tile surface.



4

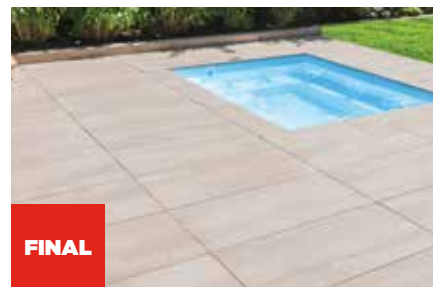
GATOR TILE SAND WATER ACTIVATION STEPS (A) Shower water on a specific area of 10 sq. m. wait no longer than 2 to 3 minutes. **(B)** Shower and rinse simultaneously on a section of approximately 10 sq. m. so as to eliminate any GATOR TILE SAND residue left on the tiles. Any GATOR TILE SAND residue should go directly into the tiled joints. Wait no longer than 2 to 3 minutes. **(C)** Shower and rinse simultaneously, so as to eliminate any GATOR TILE SAND residue. However, stop showering when you see water retention on the tiled joints.

Note: Repeat the directions of STEPS 4a, 4b and 4c for all other areas that have not been showered with water.



5

REMOVING EXCESS WATER AND GATOR TILE SAND Use a leaf blower to remove any excess water remaining on the tiles or crevices. This blowing action is necessary to help remove any remaining GATOR TILE SAND residue left on tiled surfaces from the previous steps.



FINAL

IMPORTANT: The water used in steps 4a, 4b and 4c will activate a bonding action as well as condensing GATOR TILE SAND in the joints. It is important to water the GATOR TILE SAND a total of 3 times, as per steps 4a, 4b and 4c. Too little water will not properly activate the GATOR TILE SAND and will reduce the final performance.

WATER ACTIVATION (IMPORTANT NOTES)

- A. Work in manageable sections, ideally about 10 sq. m. at a time, depending on temperature.
- B. Do not allow GATOR TILE SAND to wash out of the joint.
- C. Never allow the tiled surface to dry out during the water activation phase.
- D. Watering must be started at the lowest point of the tiled surface.
- E. Use a watering gun connected to a hose. Setting should be set to shower.

THIS CROSS-SECTION REPRESENTS THE HEIGHT OF POLYMERIC SAND FOUND IN THE JOINTS



WITHOUT CHAMFER

SURFACE COVERAGE

60 cm x 60 cm x 2 cm porcelain tile with 6 mm joints spacer

Beige, Slate Grey, Ivory	15,9 kg	11.6 sq.m.
Black	15,9 kg	10.2 sq.m.

15 YEAR
LIMITED WARRANTY
FOR RESIDENTIAL USE

For details visit
AllianceGator.com