



## **HAZE FREE • NO DUST NO BLOWER • ONE WATERING RAIN SAFE IN 15 MINUTES**

### **AVAILABLE COLORS**







Black



#### GATOR SAND XP G2 **POLYMERIC SAND**

FOR PAVER AND NATURAL STONE JOINTS **UP TO 10 CM IN DRAINAGE APPLICATIONS** 

#### **IDEAL FOR**

- Residential & commercial use
- Drainage applications
- Concrete pavers, natural stones, wet cast products, clay pavers and and porcelain tiles with a 3 cm minimum thickness
- Commercial work, steep slopes, pool areas, patios, walkways, driveways and parking areas

#### **FEATURES**

- No dust, haze free, no blower, one watering
- Drainage applications, Rain safe 15 minutes after water activation
- Sets above 0°C
- Faster installation in 4 easy steps
- Can be used on false joint pavers
- Waterproof bag of 20 kg
- 15 year limited warranty



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## 4 SIMPLE STEPS TO INSTALL GATOR SAND XP G2



Spread **GATOR XP G2 SAND** with hard-bristle broom. Make sure the **GATOR XP G2 SAND** completely fills the joints. Do not use with other materials in the joints. Leave a layer of **GATOR XP G2 SAND** on the surface to aid in the vibrating and consolidation of **GATOR XP G2 SAND** into joints. For textured or pre-finished surfaces, we recommend removing all the sand from the paver or slab surface prior to using the plate or roller compactor.



Vibrate the **GATOR XP G2 SAND** into the paver joints using a vibratory plate compactor. A rubber pad is recommended. A roller compactor or handheld tamper is best for slab or natural stone installations. Joints sand level must be at least 3 mm below top of paver's surface or 3 mm below the chamfer. It is best to compact in several directions to ensure there are no air gaps or voids in the joints. Repeat steps 1 and 2 to ensure joints are filled and consolidated. Narrow joints require more care to completely fill.



Sweep off excess **GATOR XP G2 SAND** from the paved surface, first with a hard-bristle broom, then a soft-bristle broom. Take care to leave the height of **GATOR XP G2 SAND** at least 3 mm below top of paver's surface or 3 mm below the chamfer.

#### FOR DRAINAGE BASE SYSTEMS (IMPORTANT INSTALLATIONS NOTES)

- A Always refer to the latest GATOR XP G2 SAND Technical Data Sheet (TDS) at AllianceGator.com before installing GATOR XP G2 SAND.
- **B** Installation of pavers and slabs must be done in accordance with a drainage foundation before adding **GATOR XP G2 SAND**.
- C Pavers' sides and top surfaces must be completely dry. Do not apply if the paver surface is damp or wet. The damp or wet surface will cause GATOR XP G2 SAND to prematurely activate and will lead to the polymers sticking on the paver surface.
- D Do not apply GATOR XP G2 SAND, if the paver joints are damp or wet. This will prevent the GATOR XP G2 SAND from properly sliding into the joints and obtaining very densely packed joints, which is critical to the product's performance.
- E Temperature must be above 0°C with dry conditions and a minimum of 15 minutes of dry weather required after activation of the GATOR XP G2 SAND.
- F For all paver surfaces, and particularly around in-ground pools, there must be a minimum slope of 3 mm per 30 cm away from the edge of the pool or structures to ensure water evacuation off the paver surface.

COVERAGE PER 20 KG GATOR XP G2 BAG 20 CM X 10 XM X 6 CM CONCRETE PAVERS				
	BEIGE	SLATE GREY	IVORY	BLACK
3 mm joints	4.2 m <sup>2</sup>	3.9 m <sup>2</sup>	4.2 m <sup>2</sup>	3.6 m <sup>2</sup>
5 mm joints	2.5 m <sup>2</sup>	2.3 m <sup>2</sup>	2.5 m <sup>2</sup>	2.2 m <sup>2</sup>
7 mm joints	1.8 m <sup>2</sup>	1.7 m <sup>2</sup>	1.8 m <sup>2</sup>	1.5 m <sup>2</sup>
10 mm joints	1.3 m <sup>2</sup>	1.2 m <sup>2</sup>	1.3 m <sup>2</sup>	1.1 m <sup>2</sup>

- Shower for a minimum of 30 seconds for 3 sq. m. or until the **GATOR XP G2 SAND** repels the water and the water starts to accumulate over the polymeric sand joints.
- 6 For the pool coping units, it is mandatory to use mortar in the joints. For the rest of the paver installation around the pool, you can use **GATOR XP G2 SAND**.
- H Do not sweep GATOR XP G2 SAND over asphalt.
- I Install GATOR XP G2 SAND a minimum of 3 mm below top of paver's surface or 3 mm below the chamfer. The filled and cured polymeric sand joints should never be in direct contact with foot traffic or tires, because erosion may occur. \*
- J For textured or pre-finished surfaces, we recommend removing all the sand from the paver or slab surface prior to using the plate or roller compactor.

\* After a post activation of the GATOR XP G2 SAND. The polymeric sand will cycle: In the rainy season the GATOR XP G2 SAND will soften and will self-heal, dry and harden again with the sunny season. These cycles could be reproduced over and over without affecting the structural integrity of the GATOR XP G2 SAND joints.

**Please Note :** All pavers must be completely interlocked for vehicular and pedestrian use. If pavers are fanned, they are not considered interlocked. **GATOR XP G2 SAND** can be applied when pavers are installed directly open graded aggregates that lock or choke themselves. This means the polymeric sand will not migrate through the voids. Do not apply **GATOR XP G2 SAND** when the pavers are installed directly on aggregates with large voids.



#### FOR MORE DETAILS, VISIT

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