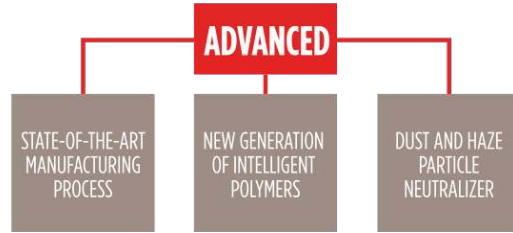




NO DUST • HAZE FREE • NO BLOWER • ONE WATERING



DESCRIPTION

SUPERSAND G2

POLYMERIC SAND
FOR JOINTS UP TO 2" IN DRAINAGE APPLICATIONS

NO DUST • HAZE FREE • NO BLOWER • ONE WATERING
•RAIN SAFE AFTER 15 MINUTES



(FOR RESIDENTIAL APPLICATIONS)

SUPERSAND G2 is made with a state-of-the-art manufacturing process. Specifically, calibrated sand is mixed with sophisticated intelligent polymers. This new generation of Intelligent Polymers neutralizes haze and dust. No blower is needed and the intelligent polymeric sand requires only one watering. **SUPERSAND G2** is recommended for a variety of uses including pool decks, patios, footpaths, driveways, parking spaces, pavements, etc. Available in Beige and Slate Grey. Ideal for concrete paver, natural stones, wetcast products and clay pavers.

FEATURES

- Can be used for joints up to a maximum of 2 inches and its ASTM C144 gradation allows use in even the tightest joints
- Faster installation time
- OSHA crystalline silica compliant (OSHA 29 CFR 1926.1153)
- Helps prevent weeds and damage caused by burrowing insects
- Helps prevent erosion due to wind, rain and freeze/thaw cycles



- For **Drainage application**, **Rapid Set** rain safe 15 minutes after water activation.
- Works above 32°F (0°C)
- **No Dust, Haze Free, No Blower, and one watering**
- Waterproof bags. Intact pallets or bags can be laid flat and stored outdoors. (Lay bag flat on its back, so front of the bag is facing you.)

CLAY PAVERS

If used on clay pavers, make sure they are 100% dry. Clay pavers tend to hold moisture which can prematurely activate the **SUPERSAND G2** while the sand is being spread over the paver surface, leaving a residue. Always apply on a test area before using the **SUPERSAND G2** on clay pavers.

MOSS

SUPERSAND G2 will not cause nor prevent moss, mold or mildew. Moss, mold and mildew are caused by certain on-site conditions including excess moisture, shade, absence of ventilation, inadequate cleaning or maintenance, presence of soil or other organic debris left on the product.

MAINTENANCE

When maintaining the paver surface, apply Gator Shampoo to clean the entire paved surface including the paver joints. Wash, rinse and remove any residue by using a hose and a watering gun set to shower with the normal maximum water pressure from any residential or commercial building (typically 80 psi).

2 BEAUTIFUL COLORS TO CHOOSE FROM



BEIGE

SLATE GREY

COVERAGE

Quantity required depends on the shape and size of the concrete pavers as well as the width of the joints.

Please Note: **SUPERSAND G2** can be applied when pavers are installed directly on open graded aggregates that lock or choke themselves. This means the polymeric sand will not migrate through the voids. Do not apply **SUPERSAND G2** when the pavers are installed directly on aggregates with large voids.

	NARROW JOINTS		WIDE JOINTS	
	sq. m.	sq. ft.	sq. m.	sq. ft.
Beige, Slate Grey 50 lbs / 22.7 kg	6.00-7.41	65-85	2.00-3.88	22-42

HELPS PREVENT

- Helps prevent weed sprouting.
- Helps prevent damages caused by insects.
- Helps prevent erosion due to climatic conditions, such as wind, rain and freezing temperatures.

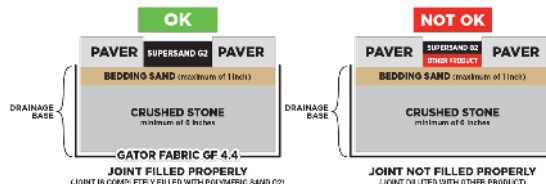
NEVER USE SUPERSAND G2 WHEN PAVERS ARE INSTALLED ON A CONCRETE SLAB. INSTEAD, USE ALLIANCE GATOR MAXX G2

CLICK HERE TO SEE YOUR FAVOURITE COLOR WITH YOUR PAVER CHOICE



FOR USE ON AND REQUIRED SUB-SURFACE PREPARATION

SUPERSAND G2 is recommended for a variety of uses including pool decks, patios, footpaths, driveways, parking spaces, pavements, etc. The concrete pavers must be installed on a drainage base system composed of 2 layers. The upper layer can have a maximum of 1 inch (2,5cm) of bedding sand. The lower layer must have a minimum of 6 inches (15 cm) of crushed stone compacted at 98 % Proctor density. (See diagrams)



SUPERSAND G2 INSTALLATION STEPS (FOR A NEW PAVER SURFACE)



Step 1

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



Step 2

Vibrate the **SUPERSAND G2** into the paver joints using a vibratory plate compactor. A rubber pad is recommended. A roller compactor is best for slab installation. Joints should be filled up to 1/8 inch (3mm) below the paver surface. 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.



Step 3

Sweep off excess **SUPERSAND G2** from the paved surface, first with a hard-bristle broom, then a soft-bristle broom. Take care to leave the height of the polymeric sand at least 1/8 in. (3mm) below the edge or chamfer of the paver.



Step 4

Shower for a minimum of 30 seconds for 30 sq. ft. (3sq.m.) or until the **SUPERSAND G2** repels the water and the water starts to accumulate on the joints.

IMPORTANT INSTALLATION NOTES FOR G2

A Always refer to the latest **SUPERSAND G2** Technical Data Sheet (TDS) at AllianceGator.com before installing **SUPERSAND G2**.

B Pavers and slabs must be installed according to ICPI Tech Spec #2 non-overlay (www.icpi.org) before **SUPERSAND G2** installation.

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 **SUPERSAND G2** to prematurely activate and will lead to the polymers sticking on the paver surface.

D Do not apply if the paver joints are damp or wet. This will prevent the **SUPERSAND G2** 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 32°F (0°C) in dry conditions and no rain for at least 15 minutes after water activation.

F For all paver surfaces, and particularly around in-ground pools, there must be a minimum slope of 1/8 inch (3mm) per linear foot (30cm) away from the edge of the pool or structures to ensure optimal performance of the **SUPERSAND G2**

G 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 **SUPERSAND G2**

H Do not sweep **SUPERSAND G2** over asphalt.

I Install **SUPERSAND G2** a minimum of 1/8 inch (3mm) below the paver surface or erosion may occur. The filled and cured polymeric sand joints should never be in direct contact with foot traffic or tires.

J For textured or pre-finished surfaces, we recommend to remove all the sand from the paver or slab surface prior to using the plate or roller compacter.

IMPORTANT WATER ACTIVATION NOTES FOR G2

A Use a watering gun connected to a hose. Set to shower.

B Watering must be started at the lowest point of the paved surface.


C Never allow paved surface to dry out during the water-activation phase.

D Do not allow **SUPERSAND G2** to wash out of joint.

E Shower for a minimum of 30 seconds for 30 sq. ft. (3sq.m.) or until the **SUPERSAND G2** repels the water and the water starts to accumulate on the joints.

SUPERSAND G2 INSTALLATION (FOR AN EXISTING PAVER SURFACE)

Remove existing jointing material. Be careful not to disturb the bedding material under the pavers. Pavers must be completely dry before

installing **SUPERSAND G2**. Follow steps 1 to 4 of **SUPERSAND G2** installation steps for a new paver surface. 

15 YEAR LIMITED WARRANTY

Please note that this limited warranty applies when the product is used for residential purposes exclusively (home owners or contractors using the product for single or multi-unit dwellings that are exclusively for residential use). The manufacturer cannot guarantee results as it has no control over surface and sub-surface preparation and product application. (Proper installation of pavers or slabs to ensure long-term stability of work, including granular foundation of certified crushed stone of 0-3/4 inch (0-20mm) (minimum of 6 inches (15cm)), bedding sand layer (maximum of 1 inch (25mm)) and appropriate installation of reinforce edging in accordance with above specified method for applying product). However, for a period of 15 years from purchase, the manufacturer agrees to refund the purchase price if the product is proven to be defective and on the condition that it was installed pursuant to the method of application of surface and sub-surface preparation described above. Proof of purchase is required for any claim.

15 YEAR
LIMITED WARRANTY

EXCLUSION OF RESPONSIBILITY

THE PARTIES AGREE THAT REFUND OF THE PURCHASE PRICE AS STATED IS THE ONLY OBLIGATION OF THE MANUFACTURER. IN ALL EVENTS, THE MANUFACTURER SHALL NOT BE LIABLE FOR ANY OTHER DAMAGES OR COSTS WHATSOEVER, (INCLUDING REMOVAL OR REINSTALLATION OF SAND OR PAVERS) DIRECT OR CONSEQUENTIAL. TO THE EXTENT PERMITTED BY LAW, THE MANUFACTURER EXCLUDES ANY IMPLIED WARRANTY OF QUALITY, MERCHANTABILITY OR FITNESS FOR PURPOSE. ALLIANCE DESIGNER PRODUCTS INC. excludes any responsibility for the presence of moss, mold, mildew, or similar factors that may occur on the product after its installation. ALLIANCE DESIGNER PRODUCTS INC. excludes any responsibility for use of SUPERSAND BOND G2 with Clay Pavers or any installation not installed to manufacturer's specifications and ICPI Tech Spec #2.

* ICPI Tech Spec #2