



EUROSTONE BOND

POLYMERIC SAND

For natural stone paver joints up to 3.8 cm

IDEAL FOR

- Pedestrian, residential and commercial use
- Plaza, streets, parking lots, driveway, paths, pool surroundings, sloping areas and many more scenarios

FEATURES

- **Drainage applications**, Rain safe **1 hour** after water activation
- Sets above 0°C
- Very durable and waterproof
- For traffic applications, elements must be completely interlocked



Weed sprouting



Damages caused by insects



Érosion

AVAILABLE COLORS



Beige

Slate Grey

Ivory

Black

INSTALLATION STEPS TO INSTALL EUROSTONE BOND

FOR DRAINAGE APPLICATIONS ON A NEW STONE SURFACE



For a drainage base: The installation of paver stones on draining surface, must be done in accordance with a traditional foundation with a minimum of 15 cm of compacted stone of 0-20 mm and a laying bed of 25 mm of sand.



Make sure the sides and top surfaces of pavers stones are dry before applying the EUROSTONE BOND polymeric sand. Sweep EUROSTONE BOND in the pavers stone joints.



Compact the sand in the joint with a vibrating plate and a hand tamper in restricted area. Sweep off all excess EUROSTONE BOND that is on the paver stone surface. Ensure that EUROSTONE BOND lies at least 3 mm below the top of the paver stones. Repeat twice the sweeping and compacting of the joint to ensure a good consolidation of the joint.



Using a leaf blower, remove any EUROSTONE BOND residue from the paver stones surface. Depending on the physical layout, it may be more appropriate to remove residue by using a vacuum unit.



Use a water gun connected to a hose to direct a shower (water gun setting: "shower" or equivalent) and direct water 1.2 m high so that it lands on a total area of 7 m² of paver stone pavement for 10 to 15 seconds. Wait 3 to 4 minutes (no longer), then repeat this step twice, to remove residues from EUROSTONE BOND. However, stop watering if you notice water retention on the joints of pavers stones.



Repeat the directions of step 5 for all other paver stone areas that have not been showered with water. The water used in steps 5 will activate a bonding action as well as condense EUROSTONE BOND in the joints. It is important to water the EUROSTONE BOND a total of 3 times. Too little water will not properly activate the EUROSTONE BOND and will reduce the final performance.

IMPORTANT: The water used in steps 5 and 6 will activate a bonding action as well as condense EUROSTONE BOND in the joints. It is important to water the EUROSTONE BOND a total of 3 times, as per steps 5 and 6. Too little water will not properly activate the EUROSTONE BOND and will reduce its final performance. If steps 5 and 6 are not done properly, a white haze may appear on paver stones surface after installation. This is due to excess EUROSTONE BOND residue left on pavers stones surfaces. This haze will dissipate over time. It can also be removed by using GATOR CLEAN efflorescence cleaner.



1 DRAINAGE BASE SYSTEM

- A minimum 2% top surface slope for proper water runoff
- EUROSTONE BOND at least 3 mm below the paver stone surface.
- Minimum depth of joint 32 mm
- Maximum joint width 38 mm
- Layer of bedding sand maximum of 25 mm
- Layer of 15 cm thickness of 0-20 mm compacted crushed stone
- For light or heavy traffic applications the stone pavers must be completely interlocked

SURFACE COVERAGE

Per 25 kg bag 60 mm paver stone	NARROW JOINTS 3 mm to 10 mm	WIDE JOINTS 15 mm to 25 mm
Beige, Slate Grey, Ivory	6.6 to 8.2 sq. m.	2.2 to 4.3 sq. m.
Black	5.3 to 6.6 sq. m.	1.8 to 3.4 sq. m.

**15 YEAR
LIMITED WARRANTY
FOR RESIDENTIAL USE**

For details visit
AllianceGator.com