

PRODUCT INFORMATION

PARASET POLYMERIC SAND

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This is a specially formulated mixture of ASTM C-144 graded sand and special additives to help sand stabilization for flexible and semi-rigid pavement systems using segmental pavers.

FEATURES AND BENEFITS:

♦ Just sweep into paver joints and spray with water.

PREPARATION:

- ♦ Place a base of sand using Paragon Pack Base Sand (follow bag instructions for installation).
- ♦ Place a bed of Paragon Paver Finish Sand to level pavers (follow bag instructions for installation).
- ♦ Use Paragon Paraset Polymeric Sand to lock down the pavers.

PLACEMENT:

- ♦ Clean surface of all debris or other material.
- ♦ SURFACE MUST BE COMPLETELY DRY.
- Pour Paraset Polymeric Sand in small piles about 12 inches apart on top of pavers. Sweep into and fill all points to bottom of the paver chamber.

- Avoid sweeping Paraset Polymeric Sand too far.
- Repeat as necessary to fill all joints.
- Compact all paver and joints with a tamp or vibrating plate.
- Fill and tamp or vibrate until all joints are filled.
- Using a fine broom and leaf blower, remove all excess material from surface. This is important to prevent surface staining.
- Set pavers and joints with a fine mist (avoid spraying into joints or flooding). Spray until there is a light water retention (approximately 20-30 seconds.
- ♦ Repeat 2-3 times at 10 minute intervals to allow water penetration.
- ♦ Do not walk on for a minimum of 4 hours.
- ♦ Do not open to traffic for 24 hours.
- ♦ Do not use if rain is forecasted within 24 hours.
- ♦ Do not lay pavers when temperatures are below 40°F (4°C).
- ♦ This product is for locking down and securing pavers; it is not a mortar.

EACH 50# BAG COVERS:			
Coverage in	Coverage in	Width of Joints	Width of Joints
Sq. Feet	Sq. Meters	in Inches	in mm
50-80 Sq. Feet	4.6-7.4 Sq. Meters	1/8" Wide	3.1 mm Wide
18-25 Sq. Feet	1.9-3.7 Sq. Meters	3/8" Wide	9.3 mm Wide