

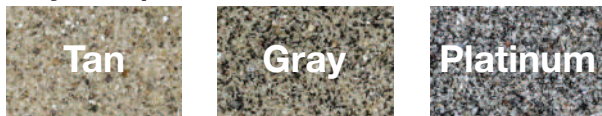
POLYSWEEP®

Formulated for Joints Up to 3/4"
Concrete & Clay Pavers • Natural Stone
Cast Stone • Porcelain Tile

PolySweep Estimated Coverage Per 50lb. Bag	
JOINT SIZE	AREA IN SQ. FT.
Up to 1/4"	50 - 75
1/4" - 1/2"	25 - 50
1/2" - 3/4"	15 - 25

Coverage will vary depending on shape, size & depth of pavers installed.

PolySweep Available Colors*



Color may vary due to the nature of aggregates and moisture content.

X-TREME WIDE JOINT POLYSWEEP®

Formulated for Joints Up to 4"
Concrete & Clay Pavers • Natural Stone
Cast Stone • Porcelain Tile

X-Treme Wide Joint Estimated Coverage Per 50lb. Bag		
PAVER TYPE	JOINT SIZE	AREA IN SQ. FT.
Standard	Up to 1/4"	50 - 75
Standard	1/2" - 3/4"	15 - 25
Natural Stone	Up to 2"	40 - 50
Natural Stone	2" - 4"	25 - 35

Coverage will vary depending on shape, size & depth of pavers installed.

X-Treme Wide Joint Available Colors*



Color may vary due to the nature of aggregates and moisture content.

*Color Availability May Vary By Region.

POLYSWEEP®

Superior Strength Polymeric Sand

LIFETIME LIMITED WARRANTY

If any PolySweep product has been installed per SEK-Surebond instructions, and is proven to have a manufacturer defect, then SEK-Surebond will refund the Polysweep purchase price. SEK-Surebond will only be obligated for the refund of the PolySweep purchase price and will not be responsible/liable for any other costs. **See SEK-Surebond website for complete warranty details and restrictions. www.sek.us.com**

PACKAGING & STORAGE

Available in 50 lb. bags. 56 bags per pallet. Plastic bag is resistant to moisture. However, care must be taken to protect packaging from puncture and long term exposure to constant moisture and ultraviolet light.

*RCS FREE

Testing by an OSHA certified laboratory has determined that as supplied, Polysweep does not contain quantifiable amounts of RCS (Respirable Crystalline Silica). However, care must be taken by the user not to subject this product to high-energy operations like drilling, sawing, grinding, crushing, etc. which could create RCS that may exceed a permissible exposure limit (PEL).

Please consult OSHA Standard 29 CFR 1926.1153 for further recommendations/requirements.

SEK SUREBOND
HARDSCAPES *Done Right!*™

800-932-3343

info@sek.us.com | www.sek.us.com



PolySweep 8130

POLYSWEEP®

Superior Strength Polymeric Sand

CONCRETE & CLAY PAVERS
NATURAL STONE • CAST STONE • PORCELAIN TILE

JOINT STABILIZATION

Done Right!™

- ▶ Superior Strength
- ▶ Haze Free - Guaranteed
- ▶ Long Lasting Durability
- ▶ Lifetime Limited Warranty



SEK SUREBOND
HARDSCAPES *Done Right!*™

www.sek.us.com

POLYSWEEP®

Superior Strength Polymeric Sand

SUPERIOR STRENGTH – LONG LASTING DURABILITY

Creates a long term, semi-solid joint that resists cracking, prevents sand loss, inhibits weed growth and deters insects.

HAZE FREE - GUARANTEED

Advanced **CLEAR SET TECHNOLOGY®** using native sands and the highest quality, clearest synthetic polymers.

Contains **NO PORTLAND CEMENT** which often is the cause of hazing and cracking.

STRONGER SET UP

Tested and proven to have superior cohesion and adhesion performance on initial set up and after full cure.

ONE SAND DOES IT ALL

Residential & Commercial Applications:
Driveways, Walkways, Patios, Pool Decks & Concrete Overlays

Concrete & Clay Pavers, Natural Stone, Cast Stone & Porcelain Tile

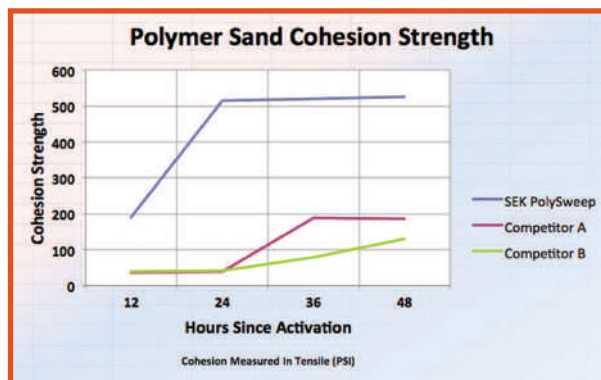
RCS FREE*

Does not contain quantifiable amounts of RCS (Respirable Crystalline Silica). See back page for more information.

X-TREME WIDE JOINT™
POLYSWEEP®

Superior Strength Polymeric Sand

Testing Shows PolySweep Outperforms The Competition When It Matters Most



Results based on extensive comparative tests performed from September 2013 through February 2014. Cohesion strength measured in tensile strength psi.

■ **Cohesion** – The testing indicates that PolySweep achieves superior cohesion versus the competition by a factor of 6 (180 psi VS 30 psi) within 12 hours of activation. PolySweep maintains superior cohesion performance at 24, 36, and 48 hours after activation. (See chart.)

■ **Adhesion** – The testing indicates PolySweep outperforms the competition in its adhesion characteristics. PolySweep demonstrated a superior ability versus the competition to adhere to pavers and natural stone which will result in a longer lasting, more stable joint.

■ **Set Up** – Set up is achieved when the polymeric sand has surpassed a cohesion threshold that will not allow heavy rain or strong wind to move it out of the joint. Don't be fooled when assessing set up. Harder is not an indication of good set up, cohesion is an indicator of good set up. PolySweep outperforms the competition in set up.

Installation Instructions

INSTALLATION CONDITIONS:

- Prior to installation of Polysweep, make sure pavement surface is dry AND rain is not forecasted for 12 hours after installation.
- Install Polysweep when the average ambient air temperature is above 35 degrees for a minimum of 48 hours after installation.
- When applying Polysweep with natural stone, be sure the surface is free of any dust or stone residue, pre-rinsing stone if necessary. Allow surface to completely dry prior to applying Polysweep.
- Follow ICPI recommended best practices for installation, using ¾" modified stone base and concrete sand setting bed. See instructions below when using PolySweep on a concrete overlay.
- **Please see SEK-Surebond website for complete installation instructions.**

INSTALLATION INSTRUCTIONS:

1. Distribute PolySweep evenly across surface.
2. Sweep sand into joints until full. Do not push sand over surface for long distances. After joints are filled, sweep excess product from the surface.
3. **For Concrete Pavers:** To consolidate sand into the joints, run vibratory compactor over the pavement.
For Cast Stone or Natural Stone: Use a vibratory rubber roller or a rubber hammer and a piece of wood.
4. Add additional sand into the joints if necessary. Remove excess product from surface. Repeat compaction.
5. Use a leaf blower to remove any residual sand/dust from pavement. Do not overfill joints. Sand should be 1/8" below pavement surface.
6. Using a hose, gently mist the pavement, allow water to absorb into joint. After 5 minutes repeat misting process 3, up to 4 times, gradually increasing volume of water each time. For optimal joint performance, the entire sand joint must be fully saturated.

CAUTION:

- Do not apply water so fast as to flood the pavement or erode sand from paver joints.
- PolySweep is not designed for vertical applications and is not a substitute for mortar.
- Do not mix or dilute polymeric sand with any other product.

CONCRETE OVERLAY ADDITIONAL INSTRUCTIONS:

When using PolySweep on concrete overlays (pavers/stones installed directly on concrete), the concrete surface must have a minimum of 1% slope. Do not allow water to be trapped in the pavement system. Any water that enters the surface of concrete overlay applications must be allowed to escape the sand setting bed either at the outside perimeter or via drainage holes drilled thru the concrete. See SEK-Surebond website for detailed concrete overlay instructions.

CURING:

Polysweep curing process is dependent on temperature and humidity level and could take up to 24 hours or longer. Cool, damp and overcast conditions will increase PolySweep set up time.