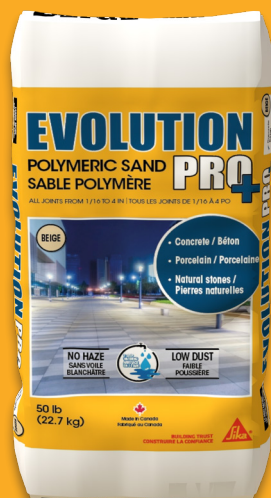




**NEW!**  
For joints from 2 to 100 mm  
(1/16 to 4 in) width

# FACT SHEET EVOLUTION PRO Plus

THE POLYMER SAND FOR ALL OUTDOOR APPLICATIONS



**EVOLUTION PRO Plus** is a professional quality product ideal for filling joints between concrete and porcelain pavers and natural stones. They will be firmly stabilized and will remain flexible to movement, in the most extreme weather conditions.

## ADVANTAGES

- No haze
- Low dust
- One step watering installation

CONSULT OUR  
PRODUCT PAGE



**BUILDING TRUST  
CONSTRUIRE LA CONFIANCE**



# FACT SHEET

## EVOLUTION PRO Plus

### INSTALLATION STEPS

- 1 Pour** the sand onto a dry surface.
- 2 Spread** EVOLUTION PRO Plus evenly over the joints between the pavers and use a stiff-bristled construction broom to push the product into the joint up to the height of the pavers. Ensure that the EVOLUTION PRO Plus is at least 3 mm (1/8 in) below the chamfer (beveled edge) of the pavers.
- 3 Compact** EVOLUTION PRO Plus by passing a vibrating plate in different directions over the paver surface. Repeat these steps a second time!
- 4 Use** a leaf blower to level the height of the EVOLUTION PRO Plus and to remove excess material from the surface of the pavers.
- Using a garden hose, **spray** EVOLUTION PRO Plus beginning from the bottom of a slope. At a distance of approximately 1 m (3.2 ft) from the ground, sprinkle an area of the pavement for about 60 seconds or until the sand is saturated with water. Sprinkle sections of 5 m<sup>2</sup> (52.8 ft<sup>2</sup>) at that time.
- Using a leaf blower, **remove** any excess water from the surface, pores and crevices of the pavers. This step is necessary to remove any residue of EVOLUTION PRO Plus left on the surface of the pavers after the previous steps.
- 7 Allow surface to dry** for at least 24 hours (protect from rain) before allowing foot traffic, and 72 hours for vehicular traffic.

### TECHNICAL INFORMATION

Application Temperature	<b>Substrate and ambient air:</b> Minimum 5 °C (40 °F) Maximum 35 °C (95 °F)
Storage Conditions	Store dry, ensuring that product is not exposed to rain, condensation or high humidity.
Yield	Narrow Joints: 5.6 - 8.4 m <sup>2</sup> (60 - 90 ft <sup>2</sup> ) Wide Joints: 1.8 - 3.7 m <sup>2</sup> (20 - 40 ft <sup>2</sup> ) <i>Yield will vary depending on the size of the joints and the size of pavers used.</i>



The information contained herein and any other advice are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. The information only applies to the application(s) and product(s) expressly referred to herein and is based on laboratory tests which do not replace practical tests. In case of changes in the parameters of the application, such as changes in substrates etc., or in case of a different application, consult Sika's Technical Service prior to using Sika products. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request or may be downloaded from our website at: [www.sika.ca](http://www.sika.ca).

### TYPICAL APPLICATIONS

For commercial application and high traffic paths:

- Driveways
- Patios
- Parking lots

### PACKAGING

22,7 kg (50 lb) bag

### COLOURS AVAILABLE



**Sika Canada Inc.**  
Head Office  
601, avenue Delmar  
Pointe-Claire, Quebec  
H9R 4A9

**Other locations**  
Boisbriand (QC)  
Brantford; Cambridge;  
Sudbury; Toronto (ON)  
Edmonton (AB) Surrey (BC)

**1-800-933-SIKA**  
**www.sika.ca**

© Sika Canada inc. / 01.2025

**BUILDING TRUST**  
**CONSTRUIRE LA CONFIANCE**

