



FACT SHEET

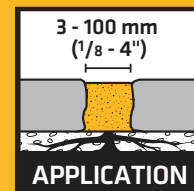
Sika FastFix®-110

THE POLYMER SAND FOR ALL OUTDOOR APPLICATIONS

Sika FastFix®-110 is a high performance polymeric sand designed for filling joints between interlocking pavers, stones, bricks and slabs. Its sand granulometry facilitates the filling of joints.

ADVANTAGES

- Fast setting time to resist weathering
- Durable seal that resists erosion, insects and development of weeds
- Low dust generation



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OUR APPLICATION VIDEO
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OUR DATA SHEET

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Sika FastFix®-110

INSTALLATION STEPS

Application Temperature

Substrate and ambient air:

Minimum 5 °C (40 °F)
Maximum 35 °C (95 °F)

1



Pour the sand onto a dry surface.

2



Spread Sika FastFix®-110 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 Sika FastFix®-110 is at least 3 mm (1/8 in) below the chamfer (bevelled edge) of the pavers.

3



Compact Sika FastFix®-110 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 Sika FastFix®-110 and to remove excess material from the surface of the pavers.

5



Using a garden hose, **spray** Sika FastFix®-110 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 m² (52.8 ft²) at that time.

6



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 Sika FastFix®-110 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.

AVAILABLE COLOURS

GREY



BEIGE



Joint width		Yield per bag		Area to cover		
				64 ft ²	100 ft ²	400 ft ²
cm	po	m ²	pi ²	6 m ²	9 m ²	36 m ²
0.2	1/16	9.4	126.7	1 bag	1 bags	4 bags
0.3	1/8	6.3	64.5	1 bag	2 bags	6 bags
0.6	1/4	3.3	33.4	2 bags	3 bags	12 bags
1.0	3/8	2.0	23.0	3 bags	5 bags	18 bags
1.3	1/2	1.6	17.8	4 bags	6 bags	23 bags

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