



BUILDING TRUST



## PRODUCT DATA SHEET

# QuickCover

*Precompressed, anchorless, rapid installation floor expansion joint cover.*



**QuickCover**  
10-ft (3m) of rapid install,  
invisibly anchored, floor  
and wall coverplate

### Product Description

**QuickCover** is a rapid install, elegantly simple, aesthetically versatile coverplate system for new and retrofit floor and wall expansion joints.

**QuickCover** is supplied in 10-LF lengths and is a composite assembly of precompressed foam that flanks a vertical spline descending from an integral coverplate.

### Uses

Bridges and seals floor joints in new and retrofit construction for schools, hospitals, airports, offices, malls, etc.

### Features

- No visible coverplate screws
- No visible anchoring fasteners
- Flush with floor retrofit into old hardware of failed joint systems
- Bridges and conceals cracked adjacent flooring
- Resists pedestrian and rolling point loads
- Install while occupied using simple traffic diversion
- Install after flooring is installed, leveled and completed
- Cost effective
- Shipped in 10-LF lengths
- ADA compliant bevel and coefficient of friction
- Rapid installation—new or retrofit
- No bolts, anchors, balls, tracks, slides or other fiddly hardware
- No blockouts, recesses, or backfilling
- Aesthetically and practically versatile

### Movement Capability

- Total 100% (+50% and -50%) of nominal material size.

### Coverplate Materials and Finishes

- Standard finish is mill-finish Type 6061 T-6 Aluminum
- Other finish option, sand-blasted, is available and will affect lead time.

### Standard Sizes

Sizing Chart		
Joint Size	Plate Width	Depth
1" (25mm)	4" (100mm)	2 1/2" (65mm)
1 1/2" (40mm)	4" (100mm)	2 1/2" (65mm)
2" (50mm)	4" (100mm)	2 1/2" (65mm)
2 1/2" (65mm)	5 1/2" (140mm)	2 1/2" (65mm)
3" (75mm)	5 1/2" (140mm)	2 1/2" (65mm)
3 1/2" (90mm)	7" (175mm)	2 1/2" (65mm)
4" (100mm)	7" (175mm)	2 1/2" (65mm)

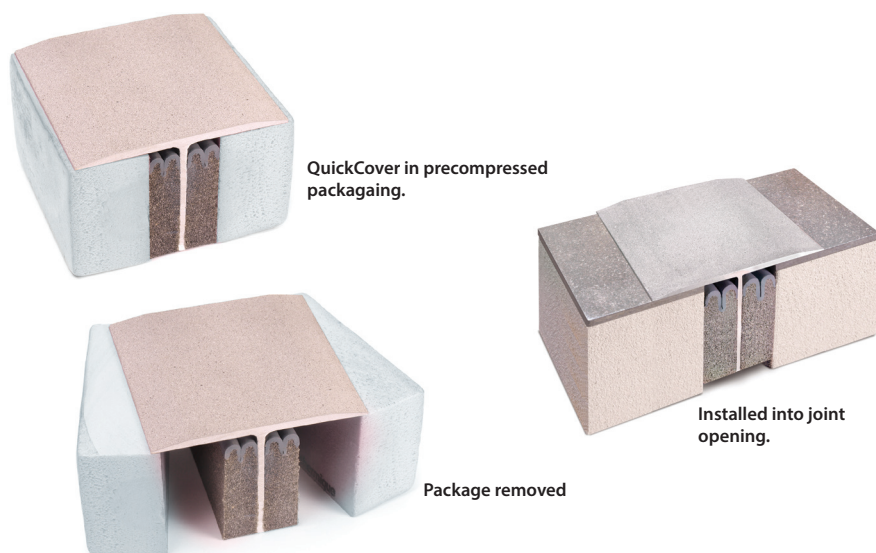
### Installation Summary

The assembly is packaged between extruded polystyrene and the precompressed foam is held in compression to less than the intended joint size.

The joint is prepared, a mounting bead of supplied silicone is applied to each joint face and tooled flat, the shrink wrap is removed and the assembly is lowered into the joint.

Weight is applied to the coverplate until the foam has self-expanded into the wet mounting silicone.

Within about one hour the joint is trafficable.



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### Warranty

Standard or project-specific warranties are available from Sika Emseal on request.

### Availability & Price

QuickCover is available for shipment internationally. Prices are available from local representatives and/or directly from the manufacturer. Sika Emseal reserves the right to modify or withdraw any product without prior notice.

**EMSEAL JOINT SYSTEMS, LTD**  
25 Bridle Lane  
Westborough, MA 01581 USA  
Phone: 508.836.0280  
Fax: 508.836.0281  
[www.emseal.com/bridge](http://www.emseal.com/bridge)

**EMSEAL, LLC**  
111 Royal Group Crescent  
Woodbridge, ON L4H 1X9 Canada  
Phone: +1-416-740-2090  
Fax: +1-416-740-0233  
[www.emseal.com](http://www.emseal.com)

**SIKA CORPORATION**  
201 Polito Avenue  
Lyndhurst, NJ 07071 USA  
Phone: +1-800-933-7452  
Fax: +1-2019336225  
[www.usa.sika.com](http://www.usa.sika.com)

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