Sika® Swellstop® WB Primer Adhesive

Water Based Primer Adhesive

Description	Sika® Swellstop® Water Based Primer Adhesive is used for adhering Sika® Swellstop® strip-applied waterstop to concrete.	
Where to Use	Sika® Swellstop® Water Based Primer is used in conjunction with Sika® Swellstop® strip-applied waterstop in nonmoving joint applications, such as retaining walls, box culverts, penetrations, concrete pipes, vaults, slabs, elevator shafts, etc.	
Advantages	■ Improved/Extended coverage, approximately 2,400 linear feet per gallon	
	■ Reduced dry time	
	■ Cleans with soap and water while still wet	
	■ Non-hazmat shipping	
	■ Low VOC content/VOC compliant	
Typical Data		
Coverage	Approximately 2,400 linear feet per gallon	
Packaging	1 gallon pails	
Cure Mechanism	Allow to dry for 15-30 minutes depending on temperature and humidity.	

Properties		
Appearance	Green colored liquid (ASTM D1729)	
Form	Watery liquid material when wet, tacky film when dry	
Odor	Slight acrylic when wet, none when dry	
Specific Gravity	1.01 +/- 0.05 g/cm ³ (ASTM D297)	
Viscosity	<50cps (ASTM D2196)	
Freezing Point	32°F	
Boiling Point	212°F	
Solubility in Water	Soluble	
рН	6-8 (ASTM E70)	
Volatile Content	73% by weight	
*Results may differ based upon statistical variations depending upon temperature, application methods, test methods, actual site conditions, and curing conditions.		



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How to Use	
Surface Prep	Apply only to cured, dry concrete surfaces. Prepare the application area by removing all loose particles and dirt.
Application	■ Brush apply a 2" wide coat of Sika* Swellstop* Water Based Primer Adhesive along the joint usually 2" wide. Allow to dry for 15-30 minutes depending on temperature and humidity.
	■ Sika® Swellstop® Water Based Primer Adhesive and Sika® Swellstop® Waterstop should be applied on the same day.
Shelf Life	12 months when stored in the unopened, original packaging in warehouse conditions.
Storage	After container has been initially opened, maintain a tight seal at room temperature. Do not freeze.
Conditioning	Store at room temperature.

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