**Product Data Sheet** Edition 06.30.2017 Lockstop Primer Adhesive

## Lockstop Primer Adhesive



Description	Sika <sup>®</sup> Lockstop Primer Ad concrete.	Sika <sup>®</sup> Lockstop Primer Adhesive is used for adhering Sika Lockstop strip-applied waterstop to concrete.		
Where to Use	nonmoving joint applicati	Sika <sup>®</sup> Lockstop Primer is used in conjunction with Sika <sup>®</sup> Lockstop strip-applied waterstop in nonmoving joint applications, such as retaining walls, box culverts, penetrations, concrete pipes, vaults, slabs, elevator shafts, etc.		
Typical Data				
Coverage	800-900 lineal feet per ga	800-900 lineal feet per gallon		
Packaging	1 gallon pails	1 gallon pails		
Cure Mechanism	Allow the primer to dry for a minimum of 2 hours until it is tack-free.			
	Physical Properties			
	Color	Dark brown to black (ASTM D1729)		
	Odor	Aromatic solvent order when wet, none when dry		
	% Solids	63 +/- 1 % by weight (ASTM C771)		
	VOC Content	325.4 g/L less water and exempt solvent (EPA Method 24)		
	Specific Gravity	0.89+/-0.05 g/cm <sup>3</sup> (ASTM D297)		
	Weight per Gallon	7.4 +/-0.5 lbs/gallon		
	Viscosity	2000-4000 cps (ASTM D2196)		
		upon statistical variations depending upon equipment, temperature, methods, and actual site conditions.		
How to Use Surface Prep		When applying to concrete, all surfaces shall be fully cured and dry. Prepare the application area by removing all loose particles and dirt.		
Application		Apply by brushing a strip of Lockstop Primer Adhesive slightly wider than the Lockstop waterstop profile. A 2" wide strip is typically sufficient.		
	Lockstop Primer Adhesive and Lockstop waterstop should be applied the same day.			
Limitations	Only for use in non-movir	Only for use in non-moving concrete construction joints.		
Shelf Life	12 months when stored in	12 months when stored in the unopened, original packaging in warehouse conditions.		
Storage	After the container has be exceed 90°F.	After the container has been initially opened, maintain a tight seal at room temperature not to exceed 90°F.		
Product Conditioning	Temperature not to exce	Temperature not to exceed 90°F.		

KEEP CONTAINER TIGHTLY CLOSED • KEEP OUT OF REACH OF CHILDREN • NOT FOR INTERNAL CONSUMPTION • FOR INDUSTRIAL USE ONLY • FOR PROFESSIONAL USE ONLY

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