

SealXtra Primer

Primer for Joint Sealants

DESCRIPTION	SealXtra Primer is based on silane modified polyether which forms a durable primer for sealant.	
USES	SealXtra Primer is used as a primer for cold applied elastomeric sealants. It can be used on a variety of surfaces like concrete, steel, glass, aluminum, etc.	
ADVANTAGES	 Can be used for variety of elastomeric sealants Suitable for variety of substrates Highly penetrating Seals joint surface, restricts air rising from the substrate Reduces bubble formation in sealant 	

TYPICAL PROPERTIES at 25°C

PROPERTY	TEST METHOD	VALUE
Component	-	Single
Form	-	Liquid
Colour	-	Clear
Specific Gravity	ASTM D1475	0.89 +/- 0.02
Drying time	-	5-15 mins

SURFACE PREPARATION	Joint surfaces must be clean, dry and free of dust, grease, curing compound, etc. New concrete surfaces must be dry and at least 3 weeks old. In case of old joints, traces of previous sealant and other contaminants should be removed by mechanical means to ensure a clean surface.		
APPLICATION	Stir well before use. Joint surfaces should be primed with SealXtra Primer before application of sealant. Brush apply primer to vertical surfaces of joint. Excessive application and puddling of primer should be avoided.		
PACK SIZE	1 ltr		
CONSUMPTION	1% to 3% of volume of joint sealant. Actual consumption depends on porosity of substrate.		
LIMITATIONS	For use with natural stone, possibility of staining should be checked prior to use.		
GENERAL INFORMATION	Shelf Life	12 months from date of manufacture, if stored properly in original unopened packing under warehouse conditions. Extreme temperature / humidity may reduce shelf life.	
	Cleaning	Clean all equipments and tools with Conmix Cleaner .	

CC/SX05/Ver4/09/09 1/2 Technical Datasheet

Construction Chemicals



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HEALTH and SAFETY PPE's Gloves, goggles and suitable mask must be worn.

Precautions Contact with skin, eyes, etc. must be avoided. If swallowed,

seek medical attention immediately.

Hazard Regarded as hazardous for transportation.

Disposal Do not reuse containers. To be disposed off as per local

rules and regulations.

Additional Information Refer MSDS. (Available on request.)

TECHNICAL SERVICE CONMIX Technical Services are available on request for onsite support to assist in the

correct use of its products.

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