



SikaTop[®]-123 PLUS

**TWO-COMPONENT, POLYMER-MODIFIED, NON-SAG MORTAR
PLUS SIKA[®] FERROGARD[®]-901 PENETRATING CORROSION INHIBITOR**

- High performance repair mortar
- Outstanding reinforcement corrosion protection
- Superior density

Component A: 1 gallon (3.8 liter) plastic jug; 4 jugs per carton

Component B: 44 lb (20.0 kg) bag



BUILDING TRUST



SikaTop®-123 PLUS

TWO-COMPONENT, POLYMER-MODIFIED, CEMENTITIOUS, NON-SAG MORTAR

DESCRIPTION

SikaTop®-123 Plus is a two-component, polymer-modified, Portland cement-based, fast-setting, non-sag mortar. It is a high performance repair mortar for vertical and overhead surfaces and offers the additional benefit of Sika® FerroGard®-901, a penetrating corrosion inhibitor included in its formulation.

USES

- On grade, above and below grade on concrete and mortar
- On vertical and overhead surfaces
- As a structural repair material for parking structures, industrial plants, walkways, bridges, tunnels, dams and ramps
- Approved for repairs over cathodic protection systems

CHARACTERISTICS

- High performance repair mortar
- Outstanding reinforcement corrosion protection
- Superior density
- Highly functioning corrosion inhibitor
- Increased freeze/thaw durability
- Increased resistance to deicing salts

TYPICAL DATA

Material and curing conditions @ 73°F (23°C) and 50% R.H.. For up to date and accurate information please consult the current Product Data Sheet at usa.sika.com

Shelf Life	12 months from date of production if stored properly in original, unopened and undamaged, sealed packaging	
Storage Conditions	Store dry at 40 – 95°F (4 – 35°C); Protect Component 'A' from freezing. If frozen, discard material. Protect Component 'B' from moisture. If damp, discard material.	
Color	Component 'A': White liquid / Component 'B': Gray powder / 'A' + 'B' mixed: Gray mortar	
Coverage	0.39 ft ³ (0.01 m ³) per bag	
Application Time	Approximately 15 minutes	
Fresh Mortar Density	132 lb/ft ³ (2.1 kg/l) at 73°F (23°C) and 50% R.H. (ASTM C138)	
Layer Thickness	<u>Minimum</u>	<u>Maximum in one lift*</u>
	1/8 inch (3 mm)	1 1/2 inches (38 mm)

* If repair requires multiple lifts, each lift should be applied as soon as the previous lift has developed enough initial strength to support it.



FOR MORE INFORMATION:

Contact Sika: Phone 800.933.SIKA(7452) Website: usa.sika.com

Sika Corporation

201 Polito Avenue
Lyndhurst, NJ 07071
Phone: 201-933-8800
Fax: 201-933-6225

BUILDING TRUST

