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
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

<table>
<thead>
<tr>
<th>Shelf Life</th>
<th>12 months from date of production if stored properly in original, unopened and undamaged, sealed packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>Storage Conditions</td>
<td>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.</td>
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<tr>
<td>Coverage</td>
<td>0.39 ft³ (0.01 m³) per bag</td>
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<td>Application Time</td>
<td>Approximately 15 minutes</td>
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<tr>
<td>Fresh Mortar Density</td>
<td>132 lb/ft³ (2.1 kg/l) at 73°F (23°C) and 50% R.H. (ASTM C138)</td>
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<tr>
<td>Layer Thickness</td>
<td>Minimum 1/8 inch (3 mm) Maximum in one lift* 11/2 inches (38 mm)</td>
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</tbody>
</table>

* 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

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