Sarnavap Self-Adhered Primer WB (water base)

Description
Sarnavap Self-Adhered Primer WB is a polymer emulsion-based primer designed to improve the adhesion of the Sarnavap Self-Adhered membrane on most substrates. Particularly recommended when the use of solvent-based primer is not advised and/or not permitted.

Composition
■ See Material Safety Data Sheet for composition information.
■ VOC Content: 3 g/L

Features
■ Enhanced adhesion strength between primed substrates and Sarnavap Self-Adhered membrane.

Packaging/Storage
19 L (5 US gal.) pails.
■ Shelf Life: 12 months in the original sealed container when kept from freezing temperatures.

Installation
Sarnavap Self-Adhered Primer WB must be shaken well before use. Apply to clean and dry surfaces. **Minimum application temperature: 5°C (41°F).** Application rate will vary depending on substrate with an average coverage for porous surfaces of 0.3 to 0.5 L/m² (0.74 to 1.22 US gal./sq.) and 0.1 to 0.25 L/m² (0.25 to 0.61 US gal./sq.) for non-porous surfaces. Apply the primer with a brush, roller or spray and allow primer to dry completely. Sarnavap Self-Adhered membranes must be installed on the same day as the application of Sarnavap Self-Adhered Primer WB.

Spraying equipment recommendations:
1. Spray tip size: between 20 and 25 mils
2. Pressure: 1300 psi continuous

Availability
Sarnavap Self-Adhered Primer WB is available directly from Sika Canada Authorized Applicators when used within a Sarnafil® Roofing or Waterproofing System. Contact Sika Canada or visit www.sika.ca for further information.

Warranty
As a Sika Canada-supplied accessory, Sarnavap Self-Adhered Primer WB is included in Sika Canada’s Standard or System Warranty.

Maintenance
Sarnavap Self-Adhered Primer WB requires no maintenance.

Periodic maintenance of a Sarnafil® system ensures extended performance and reduces life cycle costs. Consistent with industry practices, Sika Canada recommends inspecting the roof system for damage, plugged drains, weathered sealants, etc. at least twice a year and after each storm.
### Technical Support
Sika Canada provides technical support. Technical staff is available to advise applicators as to the proper installation method.

### Technical Data
(as manufactured):

<table>
<thead>
<tr>
<th>Property</th>
<th>Typical Physical Properties</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>Blue</td>
</tr>
<tr>
<td>Specific gravity at 20°C (68°F)</td>
<td>1.00 kg/L</td>
</tr>
<tr>
<td>Solids Content</td>
<td>55%</td>
</tr>
<tr>
<td>Brookfield Viscosity at 25°C (77°F)</td>
<td>500 cP</td>
</tr>
<tr>
<td>Drying Time</td>
<td>30 minutes to 3 hours</td>
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All values are nominal.

### Health and Safety Information
For information and advice on the safe handling, storage and disposal of chemical products, users should refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.