ShaliPrime® SM
Primer for Thermoplastic Road Marking Paint for Concrete Surface

Description
ShaliPrime® SM is a solvent based primer, designed for priming of concrete surface for application of thermoplastic road marking paints and other coating materials.

Characteristics

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Viscosity, B4 Cup, 23 °C, min, sec.</td>
<td>20</td>
</tr>
<tr>
<td>Flash Point, Abel’s Closed cup, min, °C</td>
<td>23</td>
</tr>
<tr>
<td>Specific Gravity at 23 °C, min</td>
<td>0.95</td>
</tr>
<tr>
<td>Drying Time, Max, minutes</td>
<td>15</td>
</tr>
<tr>
<td>Theoretical coverage, m²/L *</td>
<td>10 -12</td>
</tr>
<tr>
<td>Volatile Matter, max, %</td>
<td>80</td>
</tr>
</tbody>
</table>

* Depending upon surface condition.

Application
- On concrete surfaces, bricks, natural stone and old bituminous road.
- Glazed titles.
- Unglazed edges.

Advantages
- Easy to apply
- Facilitates bonding of ShaliMark on concrete surface.

Application Methodology
- Clean surface from oil, dirt, debris, paint and unsound concrete.
- Apply ShaliPrime® SM by brush, roller or spray.
- Apply second coat if surface is porous.
- Allow it to dry.
- If the primer gets hard dry, then recoating of the primer should be done in order to ensure good bonding with the ShaliMark.
- Apply ShaliMark on dried surface.

Health & Safety
- Use goggles and hand gloves during application.
- Clean hands with warm soap water after application.

Packing
Available in 20 L container.

Storage
Store in a cool dry, place under, shed away from heat.

Shelf Life
12 months in original unopened sealed condition.
STP’s Businesses
Waterproofing & Insulation
Road Surfacing
Pipeline Coating
Repairs & Rehabilitation
GARA (Grouts & Admixtures)
Other Powder Products
Sealant & Additives
Epoxy Flooring
Protective / Anti-Corrosive Coating
Other Products

Visit us at: www.stpltd.com or Email at: info@stpltd.com