DESCRIPTION
PG - 15 E Primer is a low viscosity penetrating primer. It can be used as primer for polysulfide sealants.

USES
As a primer coat on cement, concrete substrates, unglazed edges of ceramic tiles, natural and artificial stones, bricks, asbestos cement to obtain proper adhesion between joint surface and sealant.

ADVANTAGES
- Low viscosity aids penetration
- Good adhesion

PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>@ 25 °C</td>
<td></td>
</tr>
<tr>
<td>Density</td>
<td>0.9 Kg / Lit</td>
</tr>
<tr>
<td>Pot life</td>
<td>&gt; 6 hrs</td>
</tr>
<tr>
<td>Tack free time</td>
<td>&lt; 2 hrs</td>
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</tbody>
</table>

DIRECTIONS FOR USE

Surface preparation
All joints must be clean dry and free from all previous sealers, grease, oil and other contaminants, which may impair bond. Remove surface laitance by Sand Blasting or by other Mechanical means. Vacuum surface to remove all dust and debris. Newly constructed concrete surface should be cured as per construction norms.

Mixing
Stir each component separately in original packing with a slow speed drill. Empty the components B in component A and mix it for 2-3 Minutes or until uniformity with a slow speed drill. Ratio : 60 part A : 40 part B by weight

PG -15 E Primer kit is supplied in preweigh packs and do not add solvent or thinners. Application temperature 10°C to 40°C

Application
Apply by brush, roller or airless spray equipment

COVERAGE
PG - 15 E Primer 10 – 12 m²/Liter

CLEANING OF TOOLS
Clean the tools with CAP THINNER immediately after use, remove uncured PG - 15 E Primer from tools an equipment by using CAP THINNER. Cured material may only be removed mechanically

PACKAGING
PG 15 E Primer : 1 liter Kit
CAP THINNER : 5 liter

STORAGE
PG 15E Primer should be stored under shade at temperatures between 10°C to 30°C

SHELF LIFE:
12 months in sealed original container, under recommended storage conditions.

SAFETY PRECAUTIONS

Keep container closed when not in use
Keep out of reach of Children
Both components are irritant, prolonged contact with skin or Eye may cause sensitization.

FIRST AID

Skin contact
Wash thoroughly with soap and water.

Eye contact
Flush immediately with clean water and seek medical advice

Respiratory Problem
Remove affected person to fresh air immediately and contact physician.

Hygiene
Wash hand immediately with CAP THINNER followed by soap and water.

TECHNICAL SERVICE:
Our Technical Service Department is available at any time to advise you in the correct use of this product or any other Ahlia products.

Note: The information presented herein is based on the best of our knowledge and expertise for which every effort is made to ensure its reliability. Although all the products are subjected to rigid quality tests and are guaranteed against defective materials and manufacture, no specific guarantee can be extended because results depend not only on quality but also on other factors beyond our control.

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