UREAPRIM CONCRETE is a two component epoxy primer for concrete surfaces.

**DESCRIPTION**
Epoxy primer for preparing concrete surfaces before applying polyurea UREASPRAY 400.

**ADVANTAGES**
Easy to apply, seals the concrete surface and increases the polyurea adhesion.

**APPLICATION PRESCRIPTIONS**
- Mix A and B component thoroughly.
- Apply to clean, dry and correctly repaired concrete with a roller.
- Wait at least 2-6 hours before spraying the UREASPRAY, depending on the temperature.

**TECHNICAL DATA**

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
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<tbody>
<tr>
<td>Volatile Organic Compounds - VOC (g/l)</td>
<td>Compliant with European</td>
</tr>
<tr>
<td>Max. humidity of concrete during application</td>
<td>environmental legislation</td>
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<tr>
<td>Recoating window depending on temperature</td>
<td>min. 3-6 h, max. 24-48 h</td>
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<tr>
<td>Adhesion to dry concrete (PSI, MPa)</td>
<td>&gt; 434, &gt; 3 (fracture in concrete)</td>
</tr>
<tr>
<td>Adhesion to wet concrete (PSI, MPa)</td>
<td>&gt;290, &gt; 2 (NBN EN 1542)</td>
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</table>

**USAGE**
± 250 g/m² depending on the porosity of the surface.

**PACKAGING**
10 kg per set (A component 7 kg, B component 3 kg)

**STORAGE**
12 months in original packaging. Keep original drums tightly closed to prevent contamination by humidity. Store in clean and dry place between 10°C and 30°C.

**SAFETY AND HEALTH PRECAUTIONS**
If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If on skin or hair: Take off immediately all contaminated clothing. Rinse skin with water/shower.
For more information, consult the safety data sheet.