**PRODUCT**

*weberpremix SRC-2* is a ready mixed mortar based on mineral bonding agent used for preparing surfaces before the rendering. It improves the adhesion of the new plaster, cement & gypsum based. *weberpremix SRC-2* is specially designed to be applied on normal strength fair faced concrete.

**Recommended rush-coats according to substrate**

<table>
<thead>
<tr>
<th>SUBSTRATE</th>
<th>PRODUCT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Regular Blocks</td>
<td><em>weberpremix SRC-1</em></td>
</tr>
<tr>
<td>Light-Weight Blocks</td>
<td><em>weberpremix SRC-LW</em></td>
</tr>
<tr>
<td>Fair faced Concrete</td>
<td><em>weberpremix SRC-2</em></td>
</tr>
<tr>
<td>Concrete with SCMs</td>
<td><em>weberpremix SRC-S</em></td>
</tr>
</tbody>
</table>

**CHARACTERISTICS**

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Grey granular powder</td>
</tr>
<tr>
<td>Composition</td>
<td>Portland cement, selected sand, additives</td>
</tr>
<tr>
<td>Grain size</td>
<td>0 to 3 mm</td>
</tr>
<tr>
<td>Bulk density</td>
<td>1.45 ± 0.1</td>
</tr>
<tr>
<td>Wet density</td>
<td>1.9 ± 0.1</td>
</tr>
<tr>
<td>VOC and formaldehyde content ISO/FDIS 11890-2/GC-MS</td>
<td>None (&lt;10µg/l)</td>
</tr>
<tr>
<td>Resistance to fire as per BS EN 998 -1</td>
<td>Class A1</td>
</tr>
</tbody>
</table>

**APPLICABLE STANDARDS**

- BS 5262:1991
- BS 5492:1990
- ASTM C 150
- ASTM C 926
- ASTM C 897

**INSTRUCTIONS FOR USE**

**SURFACE PREPARATION**

The substrates must be sound, clean, dust free and free from all traces of oil, curing compound, gypsum, paint or laitance.

The support must be dampened a few hours before the application of *weberpremix SRC-2*.

**PRODUCT PREPARATION**

Mix a 50 kg bag with 9.75 to 11.75 liters of clean water in order to obtain the consistency desired. Mixing has to be done with an electric mixer.

**PRODUCT APPLICATION**

Apply the *weberpremix SRC-2* using a tyrolean box or apower spray gun. Ideal application temperature is between +5°C to +35°C. If the temperature is higher then 35°C, make sure to use cool water when mixing to keep the mixed material below 30°C.

**CURING**

Protect the newly applied plaster from sunshine and wind. The new plaster has to be cured with water for at least three days by spraying 3 to 4 times daily.

**CONSUMPTION**

Around 4 kg/m², depending on the substrate and the application method.

**STORAGE**

12 months after manufacturing date in original and non-open packaging, under cover, in dry condition, away from humidity, protected from extreme temperatures and direct sunlight.

**SAFETY PRECAUTIONS**

The product contains cement powders which, when mixed with water, release alkalis that could be harmful to the skin. It is preferable that the application be done in a ventilated area, and to wear protective gear for hands, eyes and respiratory system and to avoid breathing of the dust. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting, in both cases seek medical attention. The product is non-flammable.

**DISCLAIMER**

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company’s office in your location.

**NOTE**

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**weberpremix SRC-2**

is a ready mixed mortar based on mineral bonding agent used for preparing surfaces before the rendering. It improves the adhesion of the new plaster, cement & gypsum based. **weberpremix SRC-2** is specially designed to be applied on normal strength fair faced concrete.

Recommended rush-coats according to substrate

- **Regular Blocks**
- **Light-Weight Blocks**
- **Fair faced Concrete**
- **Concrete with SCMs**

**CHARACTERISTICS**

- **Appearance** Grey granular powder
- **Composition** Portland cement, selected sand, additives
- **Grain size** 0 to 3 mm
- **Bulk density** 1.45 ± 0.1
- **Wet density** 1.9 ± 0.1
- **VOC and formaldehyde** None (<10µg/l)
- **content ISO/FDIS 11890-2/GC-MS**
- **Resistance to fire as per BS Class A1 EN 998 -1**

**APPLICABLE STANDARDS**

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