CEROPLAST 350
Bitumen-Rubber, Cold Applied, Joint Sealant (Complies With ASTM D 1850)

DESCRIPTION:
- CEROPLAST 350 is a ready to use, one component joint sealant based on emulsified bitumen rubber.

FIELD OF USE:
- For sealing horizontal and vertical joints in buildings and civil engineering constructions.
- Ensures water-proof sealing in hydraulic structures, retaining walls, tunnels, marine structures etc.

ADVANTAGES:
- Adheres excellently to most building components including concrete, stone, brick-work, timber etc.
- Can be applied on dry and slightly damp surfaces.
- Provides a satisfactory seal over a wide temperature range.
- Highly resistant to chemicals usually met in building industry.
- Remains elastic - plastic.
- Is very economic.

TECHNICAL DATA:

<table>
<thead>
<tr>
<th>Base</th>
<th>Bitumen rubber</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>Black, or Red/Brown</td>
</tr>
<tr>
<td>Density</td>
<td>1.30 ± 0.05 kg/L at 20°C</td>
</tr>
<tr>
<td>Consistency</td>
<td>Trowable paste</td>
</tr>
<tr>
<td>Bitumenous solid content</td>
<td>40%</td>
</tr>
<tr>
<td>Setting time</td>
<td>48 hours</td>
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<tr>
<td>Final curing time</td>
<td>6-8 weeks (depends on joint dimensions)</td>
</tr>
<tr>
<td>Rate of use</td>
<td>520 gram / M / sec. 2 x 2 cm</td>
</tr>
</tbody>
</table>

DIRECTIONS FOR USE:
- The surfaces should be properly cleaned of loose particles, grease etc., and be dry or slightly damp.
- In cold climates, CEROPLAST350 should be heated 60° - 80° in a water bath (not direct flame) to obtain a smooth plastic consistency.
- Apply a primer coat of CEROPLAST 350P. If required The quantity of primer needed is about 2% of the joint sealing material.
- To help control the amount of sealant applied, a foam material is to be pressed into the joint to the correct depth (depth = width).
- Apply CEROPLAST 350 to the joint by knife or trowel.

STORAGE:
- 6 months under suitable storage conditions.

PACKAGE:
- 20kg.