**OXIDIZED CEROTECT M2**

Cold applied, Fast dry bituminous protective coating.

**Description:**
- BLOWN CEROTECT M2 is cold applied protective damp proofing or water proofing bituminous coating.
- BLOWN CEROTECT M2 is a blend of blown bitumen and solvents which dries to form a high quality bituminous film.

**Fields of Use:**
- Water proof coating and vapour barrier for all concrete, masonry and steel structures.
- Protective coating, for foundations and under ground structures.
- Anti – rust coating for steel structures.

**Advantages:**
- Cold applied, easy to use.
- Single component.
- Excellent adhesion properties to most of building materials surfaces.
- Fast drying.
- High coverage rate.
- High resistance to aggressive salts and chemicals.
- Low cost compared with traditional hot applied bituminous materials.
- Resistant to weathering conditions.

**Technical Data : (at 25 °C)**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water content (%)</td>
<td>0 %</td>
</tr>
<tr>
<td>Density</td>
<td>0.85 ± 0.05 (kg/L)</td>
</tr>
<tr>
<td>Total bitumen content</td>
<td>40 – 50 %</td>
</tr>
<tr>
<td>Initial dry</td>
<td>2 hours</td>
</tr>
<tr>
<td>Final dry</td>
<td>24 hours</td>
</tr>
<tr>
<td>Solvent</td>
<td>Naphtha (5 – 10 %) if required</td>
</tr>
<tr>
<td>Theoretical Coverage</td>
<td>300 g/m² for 150 micron thickness in case of concrete apply primer coat diluted with 15% naphtha.</td>
</tr>
</tbody>
</table>

**Directions for Use:**
- The surfaces should be properly cleaned.
- Stir OXIDIZED CEROTECT M2 before use. (Add naphtha max 10% if required)
- OXIDIZED CEROTECT M2 can be applied using brushes, rollers or sprayers.
- The number of coats and the rate of use depends upon the purpose of use and the required thickness.

**Not:** for concrete surfaces apply primer coat diluted with 15% naphtha

**Storage:**
- 6 months under suitable storage conditions.

**Packages:**
- 1 kg, 4 kg, 15 kg and 160 kg drums.