Cetokole 300 N
Hot – Poured bituminous rubberized joint sealant

Description:
- CETOKOL 300 N is a hot-poured compound used for sealing joints and cracks in concrete industrial floors highways and airfield pavements.
- CETOKOL 300 N does not flow from joints and remains plastic under extreme climatic conditions.
- CETOKOL 300 N for ordinary joints complies with federal spec. SS-S 164 & SS-S 200 E for adhesion and water permeability tests.

Technical Data (at 25 °C)
<table>
<thead>
<tr>
<th>Base</th>
<th>Rubber modified bitumen</th>
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<tbody>
<tr>
<td>Colour</td>
<td>Black</td>
</tr>
<tr>
<td>Density</td>
<td>1.3 +0.05 kg/L</td>
</tr>
<tr>
<td>Maximum heating temperatures</td>
<td>180 °C</td>
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<tr>
<td>Pouring temperature</td>
<td>160 °C – 180 °C</td>
</tr>
</tbody>
</table>

Directions for Use:
- Remove CETOKOL 300 N from its container and cut into smaller pieces with a hot spade.
- Put the cut pieces in melting container and stir continuously during heating, it is highly recommended to use a special oil melter equipped with stirrer and thermostatic temperature control.
- CETOKOL 300 N should not be heated higher than the maximum heating temperatures (180 °C) otherwise it will lose its plastic properties after cure.
- The joints must be thoroughly dried and cleaned of all dirt, dust grease etc. before applying CETOKOLE 300 N.
- Do not melt larger quantity of material than that required for immediate use. Reheating of left-over material CETOKOL 300 N is not recommended. Remove any excess material with a hot spade.
- Apply enough material to fill the joints in one or two operations. Remove any excess material with a hot spade.

Joint size & Estimation of Quantity:
- For joint widths (W) less than 15 mm use depth (D) = 1.5 W.
- For joint width 15 mm and more use D = W (minimum 20 mm).
- Required Qty. per meter length of joint (kg) = D (cm) × W (cm) × density (kg/L) / 10.

Storage:
- 12 months under suitable storage conditions.

Packages:
- 20 kg.