CRESTAKYD® 30-5071
Short oil alkyd

INTRODUCTION
CRESTAKYD 30-5071 exhibits rapid drying characteristics and fast hardness development. It has very good weather resistance, excellent film build and attractive gloss.

CHARACTERISTICS

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solids content</td>
<td>70±1,5%</td>
</tr>
<tr>
<td>Oil type</td>
<td>Castor Oil</td>
</tr>
<tr>
<td>Oil content</td>
<td>45%</td>
</tr>
<tr>
<td>Solvent</td>
<td>Xylene</td>
</tr>
<tr>
<td>Acid value (base resin)</td>
<td>max. 20 mg KOH/g</td>
</tr>
<tr>
<td>OH-number (base resin)</td>
<td>~95 mg KOH/g (2,8 %)</td>
</tr>
<tr>
<td>Efflux time, 50% NVC in Xylene,</td>
<td>140-220 s</td>
</tr>
<tr>
<td>DIN cup 4, @ 20°C</td>
<td></td>
</tr>
<tr>
<td>Gardner Colour</td>
<td>max. 8</td>
</tr>
</tbody>
</table>

APPLICATION
CRESTAKYD 30-5071 can be used for NC finishes, acid hardening finishes and in combination with low reactivity melamine resins for industrial stoving enamels and automotive finishes.

PACKAGING
CRESTAKYD 30-5071 can be supplied in drums, road-tankers and in containers.

STORAGE
The resin should be stored in the original, unopened and undamaged containers in a dry place at temperatures between 0°C and 30°C. Exposure to direct sunlight should be avoided.

HEALTH & SAFETY
Please see separate material safety data sheet.