TECHNICAL INFORMATION

Chemical description: Micronized polypropylene wax

Application: Paints and coatings e.g. powder-, industrial-, construction-, furniture- and parquet coatings
          Masterbatch
          Paper Industry

Properties:
In paints and coatings:
- Texturing agent
- Matting effect
- Improved “soft feel” effect
- Scratch resistance

In Masterbatch:
- Temperature resistant dispersing agent, melts above ca. 150 °C
- Lubricant

Advantages:
- High temperature stability, starts melting at approx. 150 °C
- Specified maximum particle size (D99 value) and narrow and uniform particle size distribution

Technical data:
Colour: white
Consistency: fine powder

<table>
<thead>
<tr>
<th>Particle size</th>
<th>Minimum</th>
<th>Maximum</th>
<th>Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specified value:</td>
<td>99% &lt; 80 µm LV 5</td>
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<td></td>
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<tr>
<td>Typical value:</td>
<td>50% &lt; 30 µm</td>
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<tr>
<td>Drop point:</td>
<td>156 °C LV 12</td>
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<tr>
<td>Shelf life:</td>
<td>24 months</td>
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</tbody>
</table>

* part of certificate of analysis

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product’s performance in their own systems. This technical data sheet replaces all previous issues.

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