LUBA-print 346/F

TECHNICAL INFORMATION

Chemical description: Wax dispersion / Wachsdispersion

Application/properties: Lacquers and glaze:
- to reduce settling property, to improve slip property.

Processing information: base - coat: approximately 10 % to be added to the base coat while stirring.
- Stir well before use.
- EVA-copolymer dispersions have the tendency to build up agglomerates.

Solid: EVA - Copolymer

Solvent: Butyl acetate/
- Dearomatized Hydrocarbon (Boiling Range 140-170°C)/
- Isobutanol in a ratio 48:29:9

Technical data:

<table>
<thead>
<tr>
<th></th>
<th>Minimum</th>
<th>Maximum</th>
<th>Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active content</td>
<td>14,0 %</td>
<td>16,0 %</td>
<td>Sartorius MA 100 infrared drier</td>
</tr>
<tr>
<td>Melting range</td>
<td>93 °C</td>
<td>105 °C</td>
<td>DSC (solid wax) (ISO11357-3)</td>
</tr>
<tr>
<td>Viscosity</td>
<td>15 mPa.s</td>
<td>55 mPa.s</td>
<td>Rheolab MC 1 DIN 53019 1.291s-1</td>
</tr>
</tbody>
</table>

Storage: In original closed containers lasting at least 12 months at temperatures between 5-35°C.

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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Revision: 12/2015