LUBA-print 559/G

TECHNICAL INFORMATION

Chemical description: Wax dispersion / Wachsdispersion

Application/properties: Waterproofing of surfaces, to improve the depth of colour and gloss from marbling effects and smoothing technique.
Gives stucco-effects; is tintable.
Drop point approx. 78°C

Processing information: A thin coating should be applied and polished afterwards.
The polish ability depend on the ambient temperatures.
When using lime stucco it is necessary to test the compatibility to avoid changes in colour.
Opened product should be processed at once.

Solid: Paraffin combination

Emulsifier-system: non - ionic / anionic

Solvent: Water

Technical data:

<table>
<thead>
<tr>
<th>Colour</th>
<th>yellowish</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Property</th>
<th>Minimum</th>
<th>Maximum</th>
<th>Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active content</td>
<td>24.0 %</td>
<td>26.5 %</td>
<td>Sartorius MA 100 infrared drier</td>
</tr>
<tr>
<td>Viscosity</td>
<td>65 mPa.s</td>
<td>140 mPa.s</td>
<td>Rheolab MC1 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.
Protect from frost! After long storage, particularly after usage of some of the product, evaporation of water is possible and visible signs of particles may be present. We therefore recommend filtration of the product before use.

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.