Technical Data

Gold Effect Spray

For indoor applications

<table>
<thead>
<tr>
<th>Technical details</th>
<th>SPRAY</th>
<th>Advice for handling</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour shade</td>
<td>rich pale gold / brass</td>
<td>Application temperature ideal at approx. +18 - 25 °C</td>
</tr>
<tr>
<td>Degree of gloss</td>
<td>metallic high gloss</td>
<td>Surface preparation clean, dry, free of fat and rust</td>
</tr>
<tr>
<td>Base of binder</td>
<td>synthetic resin</td>
<td>Primer ----</td>
</tr>
<tr>
<td>Base of pigment</td>
<td>special copper/zinc</td>
<td>Touch dry at +20 °C after approx. 10 min.</td>
</tr>
<tr>
<td>Temperature stability</td>
<td>up to approx. +80 °C</td>
<td>Fully hardened after approx. 10-12 hours</td>
</tr>
<tr>
<td>Flash point/aerosol paint</td>
<td>below +21 °C</td>
<td>Recoat -----</td>
</tr>
<tr>
<td>Danger class</td>
<td>acc. to TRG 300</td>
<td>Categorisation according to VOC directive: 2004/42 EG</td>
</tr>
<tr>
<td>Marking</td>
<td>Danger! Please see MSDS</td>
<td>Category &quot;B/e&quot; specialties VOC max. 840 g/l (2007).</td>
</tr>
<tr>
<td>Propellant agent</td>
<td>propane/butane</td>
<td>This product contains: &lt; 840 g/l VOC</td>
</tr>
<tr>
<td>Storage</td>
<td>cool and dry; acc. to TRG 300</td>
<td></td>
</tr>
</tbody>
</table>

Test results

Cross cut test DIN 53151 / ISO 2409
Salt spray test ISO 9227
Humidity test DIN 50017
T-bend test 5 mm
UV-durable
Film thickness

Test results

for deco products (interior applications) not relevant

approx. 15 µm

Product features

Very brilliant, mirror-like gloss
High opacity
Quick drying
Good adhesion
Not suitable for mechanical stress

Applications

Especially for artistic and decorative design elements e.g. for trade shows, samples, visual enhancement, creative handicrafts.
Suitable for metal and most of the common plastics.

For absorbent grounds a sealing coat (e.g. dispersion paint) is recommended.

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