



# Estetic<sup>®</sup> Mat

<b>Properties</b>	Thermosetting paint	<ul style="list-style-type: none"> <li>• Good formability</li> <li>• Mat aspect</li> <li>• Easy to clean</li> <li>• Excellent resistance to metal marking</li> </ul>
<b>Applications</b>	<b>Metal ceilings (capping, ceiling tiles, perforated panels, accessories etc), internal panels, doors</b>	
<b>Description</b>	Thickness	25 microns
	Composition	Front: 5 microns primer + 20 microns top coat Back: 5, 7, 10 or 12 microns backing coat
	Gloss (Gardner 60°)	Usual: 15 GU Possible: 5-20 GU
	Colours	Specific colours on request
	Appearance	Smooth, wrinkled
	Temporary protection (optional)	Self-adhesive film or heat-sealed film
<b>Performance</b>	Adhesion of the coating	≤ 0.5 T
	Resistance to cracking on bending	≤ 2 T
	Impact resistance	18 J
	Surface "pencil" hardness	HB to F
	Salt spray test	240 hours
	Fire behaviour classification: NF EN 13501-1	A1
	Resistance to acids and bases	Good
	Resistance to solvents: • Aliphatics and alcohols • Ketones • Aromatics	Good to very good Low Good
	Resistance to mineral oils	Very good
<b>Remarks</b>	These performance characteristics refer specifically to metal coating Z100. If any product (film, oil, foam, glue, paint etc) is applied after coil delivery, compatibility with the coating has to be checked.	