

Basis	ebaboard L
Colour	ochre

Application

- Master models
- Styling models
- Design Models
- Laminating tools
- Inspection models
- Architecture Models

Properties

- good compressive strength
- very fine structure
- good edge strength
- very well workable (contains no abrasive fillers)

Working data

Product	ebaboard L	
Colour	ochre	
Density at 20°C	g / cm ³	0,45 ± 0,02

Physical data

Properties	Inspect. requirem.	Unit	Value
Flexural strength	EN ISO 178	MPa	10 ± 2
Flexural modulus	EN ISO 178	MPa	-
Flexural strain at breakage	EN ISO 178	%	-
Tensile strength	EN ISO 527	MPa	-
Elongation at break	ISO 37	%	-
Compressive strength	EN ISO 604	MPa	10 ± 2
Impact resistance (Charpy)	EN ISO 179	kJ/m ²	-
Heat resistance (Martens)	DIN 53458	°C	65 ± 5
Heat resistance	-	°C	-
Shore hardness	DIN 53505	Shore D	45 ± 2
Coefficient of linear expansion	DIN 53752	10 ⁻⁶ K ⁻¹	ca. 40 - 60

Sales units (packages)

ebaboard L	1500 x 500 x 50 mm• 1500 x 500 x 100 mm• 1500 x 500 x 200 mm
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