

Technical Data Sheet

ABS Graviermaterial

Two-layer engraving laminate based on ABS

Typical Properties

- Two-layer, cost-effective construction based on ABS with excellent CNC machinability
- Well suited for templates, jigs, and pattern/mould making
- Laser- and CNC-machinable

Typical Industries

- Tool and mould making
- Template and jig making
- Labeling technology
- Model making
- Machinery engineering

Test Method	Unit	Value
Construction and Processing		
Material construction / Processing / Thickness		Two-layer laminate based on ABS; laser engraving, excellent CNC routing/milling; also available in 2.5 mm thickness
Format & Thickness		
Format		1220 x 610 mm
Thickness		0.8 mm, 1.5 mm, (2.5 mm)

This information is provided as general guidance for material selection. Listed are the common standard formats and thicknesses; deviating dimensions and further shades are available on request. Provided without guarantee; it does not constitute a legally binding assurance of specific properties and does not replace application-specific testing by the user.