

Technical Data Sheet

Aluminium anodized

Anodized aluminum sheet for engraving and print technology

Typical Properties

- Anodized surface with permanent coloring
- Anodizing layer gives a noticeably harder, more resistant surface
- Very good resistance to abrasion and weathering
- Suitable for heavy-duty signage and identification plates

Typical Industries

- Machine and plant engineering
- Electrical engineering
- Signage and identification
- Furniture and interior fitting

	Test Method	Unit	Value
Version			
Material			Aluminum, anodized
Surface finish			silver anodized
Processing			Laser engraving, print technology
Supply form			Sheet stock, cut to size
Format & Thickness			
Format			1000 x 500 mm (additional formats on request)
Thickness			(0.5 mm), 1.0 mm, 1.5 mm, 2.0 mm, (3.0 mm)

The surface and processing details reflect the standard market versions of anodized aluminum sheet used in engraving technology. Exact thicknesses, formats and anodizing colors are confirmed with you on request. This overview is intended as guidance for material selection and does not constitute a legally binding assurance of specific properties.