

Technical Data Sheet

Alumamark

Anodized aluminum for CO2 laser marking

Typical Properties

- Anodized aluminum, matched specifically to CO2 lasers
- Marking turns high-quality black without any post-treatment
- No additional color fill or coating required
- Consistently high marking quality

Typical Industries

- Electronics and equipment engineering
- Measurement and control technology
- Signage and nameplates

	Test Method	Unit	Value
Version			
Material			Aluminum, anodized
Marking method			CO2 laser
Marking color			black, no post-treatment
Format & Thickness			
Format			305 x 508 mm
Thickness			0.51 mm

Alumamark is matched to marking with CO2 laser systems; for other laser technologies we recommend a sample run beforehand. This overview is intended as guidance for material selection and does not constitute a legally binding assurance of specific properties.