

Technical Data Sheet

DuraBlack

Multi-stage coated anodized aluminum for laser engraving

Typical Properties

- Anodized aluminum with a multi-stage coating
- Enables permanent, high-resolution laser engravings
- Consistently deep black surface
- Suitable for fine detail and high contrast

Typical Industries

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

	Test Method	Unit	Value
Version			
Material			Aluminum, anodized, multi-stage coated
Surface color			black anodized
Processing			Laser engraving, high resolution
Format & Thickness			
Format			508 x 305 mm
Thickness			0.51 mm

The surface and processing details reflect the standard market version of multi-stage coated, black anodized aluminum sheet used for high-resolution laser engraving. This overview is intended as guidance for material selection and does not constitute a legally binding assurance of specific properties.