

Technical Data Sheet

Laserfolie

Self-adhesive engraving film, 0.2 mm thickness

Typical Properties

- Very low material thickness of 0.2 mm
- Ideal for application to curved/convex surfaces
- Very good engraving properties
- Excellent for laser cutting
- Self-adhesive
- Available in various colours

Typical Industries

- Identification of curved parts and containers
- Vehicle and equipment labelling
- Advertising and display technology
- Electrical and mechanical engineering
- Nameplate and identification manufacturing

	Test Method	Unit	Value
Construction and Processing			
Material thickness			0.2 mm
Backing			self-adhesive
Suitability			particularly for convex/curved surfaces
Processing			Laser engraving, laser cutting
Colour			available in various colours
Format, Thickness & Engraving Depth			
Format			610 x 305 mm
Thickness			0.2 mm
Engraving depth			0.05 mm

The information on this product describes the material's typical characteristics and is intended as an aid to material selection. It does not constitute a legally binding assurance of specific properties. Colours are available on request; we recommend a sample test with the intended laser parameters and a check of adhesion on the relevant substrate before starting series production.