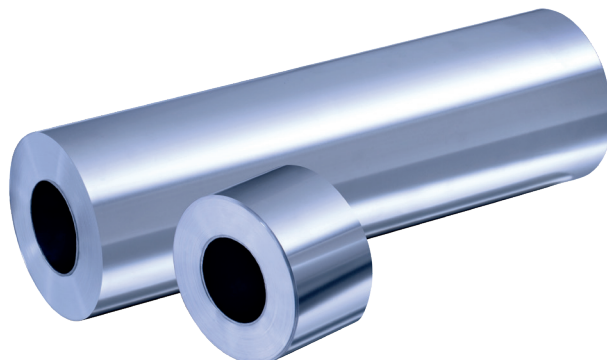


CONDUCTIVE ALUMINIUM TAPE 3203



Conductive aluminium tape was developed especially for EMI/RFI shielding/screening in aluminium housings and frames to prevent galvanic corrosion.

We not only produce our aluminium tape on rolls, but also die-cut according to the customer's drawing on strips or in pieces (as stickers), both with or without self-adhesive.

TECHNICAL SPECIFICATION

Foil material	Aluminium
Surface	Shiny
Foil thickness	0.040mm
Adhesive	Synthetic resin
Adhesive performance	4.5 N/cm
Tensile strength	25 N/cm
Temperature resistance	155 °C
Standard roll widths(mm)	10, 25, 50, 100 Other width on request
Roll length	Min. 16.5m (standard) Other roll length on request

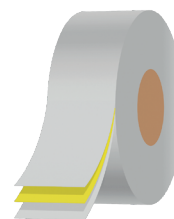
These values are measured under laboratory conditions.
In other situations results may differ. Please read our Guarantee.

PART NUMBERS

3203

Max. width 1000 mm
Thickness 0.11 mm \pm 0.02

- Aluminium foil
- Conductive adhesive
- Siliconised paper



3303

Max. width 1000 mm
Thickness 0.09 mm \pm 0.02

- Aluminium foil
- Standard adhesive
- Siliconised paper

