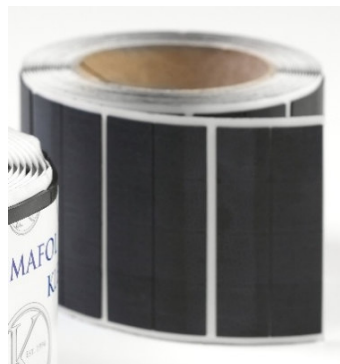


PRODUCT DATA SHEET

melbo

MELCHERS BODENSYSTEME

EPDM / conductive height compensation strip



Material:

EPDM / ethylene propylene diene monomer rubber

- **Self-adhesive**
- **Conductive, solvent-free acrylate adhesive**
- **Material thickness: 0,5 mm**

Operation area: Raised floor construction
For sticking onto 40' c-profiles

Technical data

Backing material:	Ethylene propylene diene monomer rubber (EPDM)
Tensile strength:	8 N/mm ² according to DIN 53504
Elongation at break:	350% according to DIN 53504
Adhesive:	Synthetic resin acrylate / electrically conductive
Electrical conductivity:	volume resistance < 10 ⁵ ohms (on aluminum 99.5% 0.2 mm)
Adhesive strength on steel:	min. 20 N/ 25 mm (AFERA 5001)
Separating force based on FTM3:	min. 500 mN/ 50 mm
Temperature resistance:	-40° C bis +90° C
Cover:	Adhesive paper, siliconized

Delivery forms

Dimensions: 35 x 60 x 0,5 mm
Stripes per roll: 50 stripes