



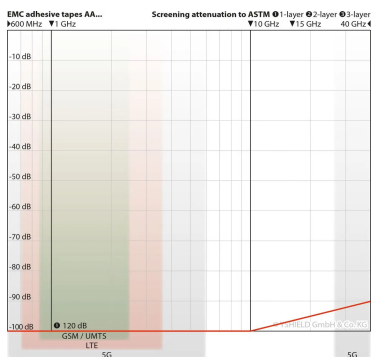
CPC-FT50

Extremely strong adhesive aluminum RF fabric tape for architectural shielding.

The acrylic adhesive of this special tape adheres with 48 N considerably better than the adhesive of commercially available tapes with only 4-8 N.

Shielding attenuation & Grounding

- This product shields **high frequency electromagnetic fields (HF)**. The indicated dB-values apply to 1 GHz, view chart for other frequencies. Measurement from 600 MHz to 40 GHz according to standards ASTM D4935-10 or IEEE Std 299-2006, view laboratory report and expert report above.
- This product with an electrically conductive surface shields **low-frequency alternating electric fields (LF)**. For this purpose a **grounding is necessary**, i.e. an integration into the functional-equipotential bonding (FEB), please find suitable grounding accessories available in the RFGreen line.



FOR PROFESSIONAL USE ONLY - SOLO PARA USO PROFESIONALY

Technical Data CPC-FT50

- **Attenuation: > 120 dB**
- Resistance: 0.3 mOhm/Square
- Thickness aluminum: 100 μm
- Total thickness: 150 μm
- Adhesive force: 48 N/100 mm
- Width: 50 mm
- Length: 50 meter
- Weight: 1000 g

Scan to Order



RELATED PRODUCTS

CPC-GS

Grounding Plates



CPC-GL

Grounding Cables



CPC-GSX

Grounding Straps

