

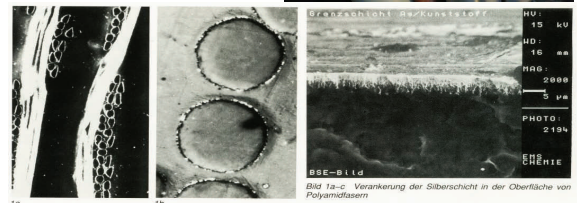
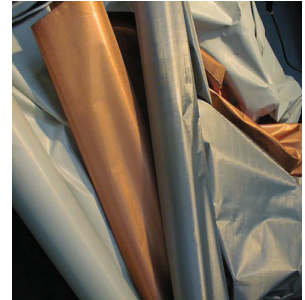


Technical Data Sheet

PN# 110010180 / previously PF152RS/PW

Conductive Metallized Nylon Fabric (**Bremen**)

- Purpose: Conductive fabric for general use, available in rip-stop (RS) or Plain Weave (PW)
- Description: Silver plated Nylon fabric. Extreme high flexibility.
- Surface Resistance: < 0.5 Ohms/□
- Shielding Effectiveness: Average 60 db from 30Mhz to 10Ghz
- Abrasion Resistance: 1,000,000 Cycles
- Temperature Range: -30°C to 90°C
- Total Thickness: .003" (0.09mm) nominal
- Number of Splices: 1/98M nominal
- Roll Widths: 52" (1.3M) nominal
- Master Roll Lengths: 100yds-144yds (98M-100M) nominal

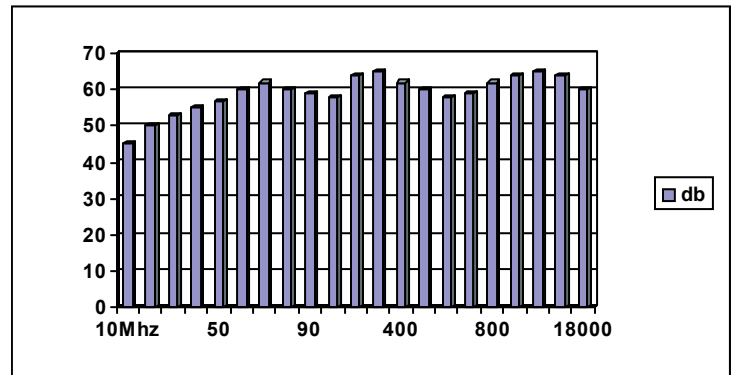


Accreditations:
 RoHS: Compliant
 Reach: Compliant
 Acc. ISO 9001:2000

Shieldex Bremen
 Mil-Std-285 Modified

PRODUCT APPLICATIONS

- ⇒ Base material for EMI/RFI gaskets
- ⇒ Base material for EMI/RFI garments
- ⇒ Passive static eliminator for copier, fax & printers
- ⇒ EMI/RFI cable shielding
- ⇒ Medical clothes
- ⇒ Wound dressing



A Woman's Owned Small Business

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