

Conductive fabric Data Sheet

Manufacturer info

Made in Italy

Company Quality system:

AS/EN/JISQ 9100 and ISO 9001

NATO Quality A1040

RoHS conform

Product info

Name: Conductive RF fabric

Description: Nickel-coated fabric

Type of raw material: Polyester fabric

Height (mm): 1120

Thickness (mm): 0,15 +/-0,05

Max Surface resistivity (Ohm/sq): 0,4

Temperature range (°C): -40 to 90

Maximum weight (g/mq): 80

Flammability rating: NA

Typical shielding efficiency: 80dB from 1_MHz to 100_MHz,
60dB from 100_MHz to 1_GHz.

Additional coating: NA

Product applications: Base material for rooms and other application shielding,
Base material for EMI/RFI curtains and sleeves.

