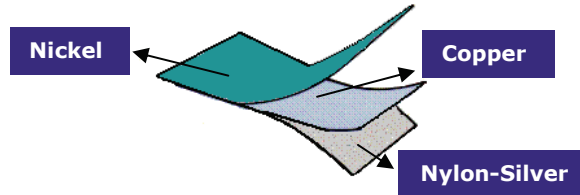




Technical Data Sheet

PN# PF352PW/RS

Nora



NORA

Nickel-Copper-Silver Shieldex Fabric

Best protection against galvanic corrosion

Extremely Flexibility

- PURPOSE:** Conductive gasket skin, shielding tents and cable shielding
- DESCRIPTION:** NI / CU / AG plated, rip stop or plain weave, nylon fabric
- SURFACE RESISTIVITY:** 0.03 Ohms/□ Max ---average >0.02 Ohms/□
- SHIELDING EFFECTIVENESS:** Average 80db from 30Mhz to 1Ghz
- ABRASION RESISTANCE:** 800,000 Cycles
- TEMPERATURE RANGE:** -40°C to 90°C
- TOTAL THICKNESS:** .076 mm / .003" nominal

ROHS Compliant

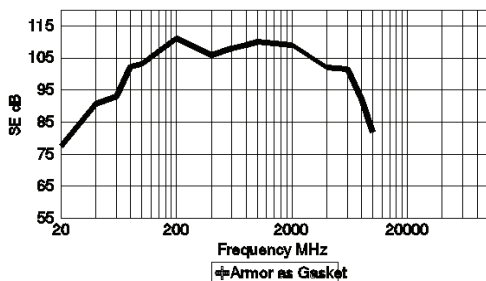
PRODUCT APPLICATIONS:

- Shielding Tents
- Base material for EMI/RFI garments
- Outside skin for EMI/RFI fabric over foam gaskets
- Shielding material for laminated flat I/O Shielding Panels
- EMI/RFI cable shielding

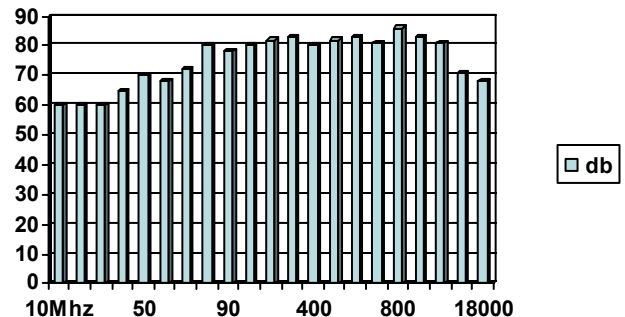
Shieldex Nora Plain Weave Fabric
Mil-Std 285 Modified

Gasket Testing to Mil-G-83528

Shieldex Nora as 10.5 x 10.5 Profile



Gasket compressed 50%



Shieldex Trading US

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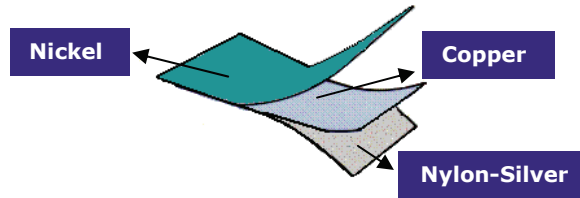
www.statex.de



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NUMBER OF SPLICES:	Average 1:200 meters (1:700 feet)
TYPE OF SPLICE:	Sewn splice
ROLL SLIT WIDTHS:	132 cm (52") nominal
ROLL LENGTH:	Average 200m (940 ft)
WEIGHT:	72g /m ² ± 5% (1 oz. /yd. ± 5%)

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Revision 15.9.06



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