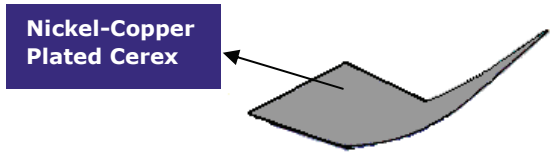




## Norden



### Norden

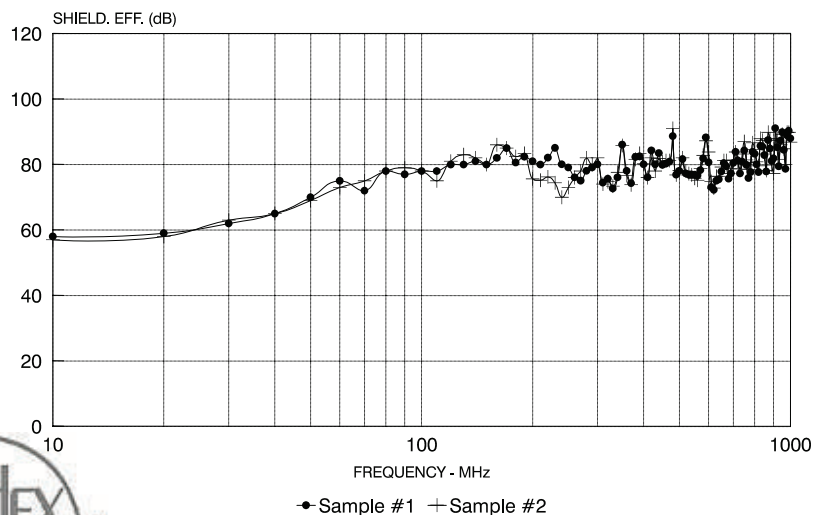
### Nickel-Copper plated CEREX® Non-woven Fabric

<b>PURPOSE:</b>	Conductive fabric for general use
<b>DESCRIPTION:</b>	Nickel-Copper plated CEREX® non-woven fabric
<b>SURFACE RESISTIVITY:</b>	0.09 Ohms/□ Max ---average 0.05 Ohms/□
<b>SHIELDING EFFECTIVENESS:</b>	Average 80db from 30Mhz to 1Ghz
<b>ABRASION RESISTANCE:</b>	100,000 Cycles
<b>TEMPERATURE RANGE:</b>	-40°C to 90°C
<b>TOTAL THICKNESS:</b>	.23mm to .24 mm (.009" to .0095") nominal

#### PRODUCT APPLICATIONS:

- Base material for EMI/RFI shielded room covering
- Base material for EMI/RFI gaskets
- Base material for EMI/RFI garments

**Shieldex Norden Nickel-Copper CEREX Fabric  
Mil-Std-285 Modified**



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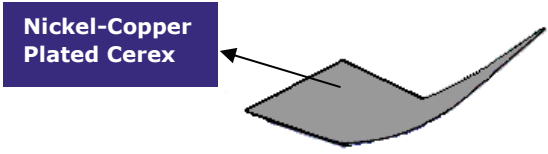
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# Technical Data Sheet

PN# PF352C

## Norden



### Norden

### Nickel-Copper plated CEREX® Non-woven Fabric

NUMBER OF SPLICES:	1:137 meters (1:100 yards) average
TYPE OF SPLICE:	Sewn slice (Butterfly)
ROLL SLIT WIDTHS:	1M ± 2.5 cm (39" ± 1.0")
ROLL LENGTH:	300 M ± 10% (328 yards ± 10%)

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Revision nord15.9.06



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