



Shieldex® Nora Dell FR

1401101S80FR

Raw Material	100 % Polyamide / Nylon 6.6
Woven	Ripstop
Thread density warp	480-500 threads/dm
Thread density weft	450-490 threads/dm
Metal Plated	Silver + Copper + Nickel
Coating	FR coating
Electrical Surface Resistivity /Metallic side	< 0.009 $\Omega/\square$
Electrical Surface Resistivity/FR Coated side	< 0.05 $\Omega/\square$
Total Weight	310 g/m ² ± 20 %
Total Thickness	0,23 mm ± 20 %
Roll Width	134 ± 3 cm
Storage and Handling	According to our care and handling instructions
Compliance and Certification	DIN EN ISO 9001:2015
Fire Resistance Rating	Euro class E /Tested according to EN 13501-1:2019 CS / FAR 25.853 (a) Appendix F Part I

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