

Ag	Cu	Ni	Sn
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Shieldex® Bridgeport RS

110010180BA preliminary



Raw Material	100 % Nylon
Weave	Ripstop
Metal Plated	Silver
Electrical Surface Resistivity	< 0.3 Ω/\square
Total Weight	43 g/m ² \pm 12 %
Total Thickness	0.090 mm \pm 15 %
Roll Width	148 \pm 3 cm
Roll Length	max. 110 m
Temperature Range	-30 °C to 90 °C
Storage and Handling	According to our care and handling instructions
Compliance and Certification	DIN EN ISO 9001:2015, REACH, RoHS; Berry Amendment Compliant

Alterations Reserved 06.05.2025/02— The above information has been compiled from our manufacturer area according to the latest state of development and application technology. Since application and further processing are beyond our control, no liability of the producer can be derived from the contents of the data sheet. All deviant or transcending data sheet information must be confirmed in written form by the manufacturer. Our general terms and conditions apply in all cases. All previous data sheets are invalid with the publication of this data sheet. Please note our handling and storage instructions as well accessible at www.shieldex.de.

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