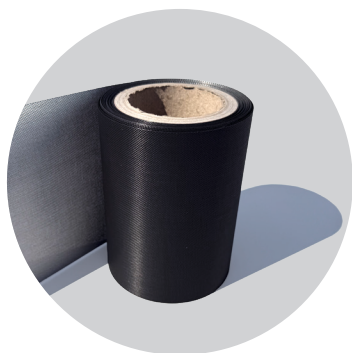




Controlit Connection Stripes are conductive strips installed beneath Controlit underlays to provide enhanced conductivity when testing with Low Voltage Electronic Leak Detection (ELD). By ensuring a stable and uniform return path, they improve testing accuracy and therefore support Electronic Leak Prevention (ELP) by keeping water-proofing systems permanently testable.

TECHNICAL DATA SHEET

MAKE WATERPROOFING TESTABLE

Basic material			Glass fiber fabric Type E
Weave			Plain
Yarn tex	DIN EN 12654		Sized warp EC 9-68 Z 20, weft EC 9-68 Z 20
Cover			Stainless steel
Electric resistance	Individual value	Ohm/sq	< 1000
Fire behaviour	EN 13501-1:2007+A1:2009		A2-s1-d0
Special treatment	Individual value		Plasma
Fabric weight	DIN EN 12127	g/m ²	165 +/- 10
L.O.I.	DIN ISO 1887	%	8,0 - 11,0
Thickness	DIN EN ISO 5084	mm	0,16 +/- 0,02
Tensile strenght min	EN ISO 13934 1	N/5cm	warp 2500 weft 2000
Colour			Black, dark gray
Widht	Individual value	mm	160

STORE IN A DRY AND CLEAN PLACE!

Made in EU Controlit Factory SIA

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