

Technical Data

STAMSKIN® TOP F 4340 Standards

Width	Approx. 140 cm	
Support	Polyamid-jersey	
Weight	780 g/m ²	SN EN 12127
Thickness	1,0-1,2 mm	ISO 5084
Elongation under load of 125 N (warp/weft)	>30% / >80%	
Tensile strength (warp/weft)	>100 N / >100 N	
Tear strength (warp/weft)	>35 N / 35 N	SN 198482-
Adhesion (warp/weft)	>35 N / 35 N	SN 198479
Test scrub (strokes)	600	SN 198498
Folding (no damage)	400 000	SN EN ISO 7854
Flame retardancy		
-Switzerland	5.3	(Certificate No. 6625) VKF/AEA
-Germany	Class K1 / 1,1 mm	DIN 53438 / T2
-Austria	Class B1	ÖNORM B 3800/T2
-France	M2	NFP 92.503
-United States	UFAC Fabric – CA 117 E FAA-Horizontal – FMVSS 302 BFD IX-I BIFMA X5.7 Fab Screen	Complies US Standards
-Cigarette / match test	Does not ignite	D2-2000 of / van GPEM / CP NF EN 1021.1 NF EN 1021.2
-Aeronautic test	Pass	FAR 25.853 Appendix F, Part. I

Indicated technical data are average values.