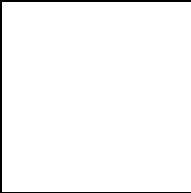
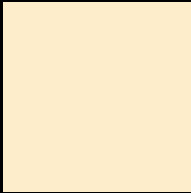
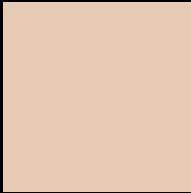
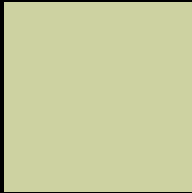
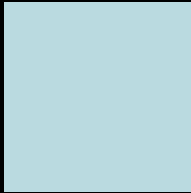
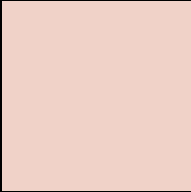
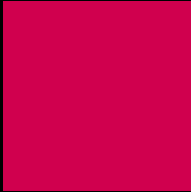
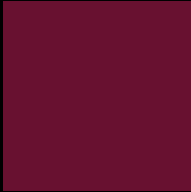
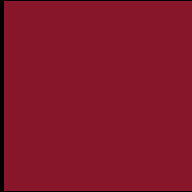
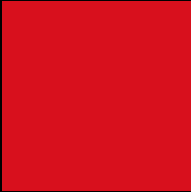
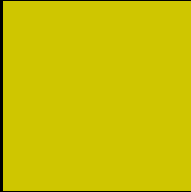
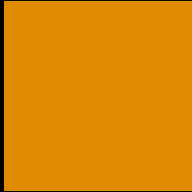
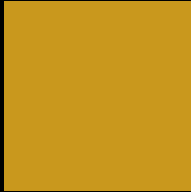
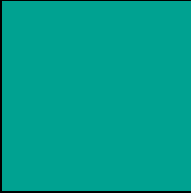
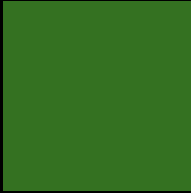
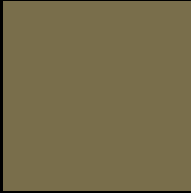
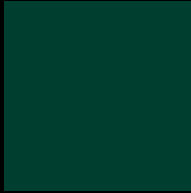
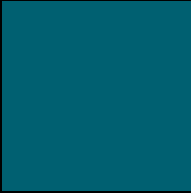
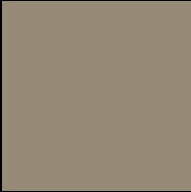
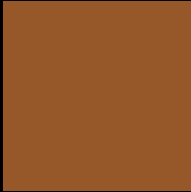
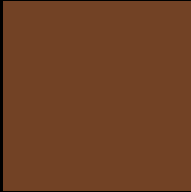
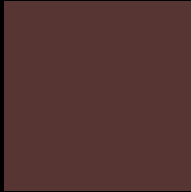
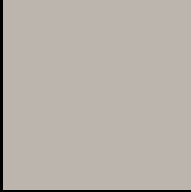
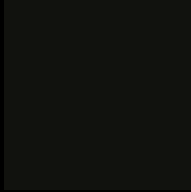


A unique durability
Una durabilidad única



new range starting September 2018 (* new colors)

nueva gama a partir de septiembre de 2018 (* nuevos colores)

				
F4340-10120	F4340-5029*	F4340-20279*	F4340-20291*	F4340-20290*
				
F4340-20293*	F4340-20287*	F4340-20283*	F4340-07479	F4340-20295*
				
F4340-07478	F4340-20280*	F4340-20300*	F4340-20281*	F4340-20299*
				
F4340-20294*	F4340-20296*	F4340-20241*	F4340-20253*	F4340-20282*
				
F4340-20289*	F4340-20288*	F4340-20284*	F4340-10295	
				
F4340-20237*	F4340-20286*	F4340-20278*	F4340-20285*	F4340-20129
				
F4340-20161	F4340-07432	F4340-07445	F4340-00002	

Stamskin

Top

■ Technical properties - Propiedades técnicas

Standards - Normas

Description - Descripción	Multi-layer composite - Composite multi capas	
Base cloth - Soporte	Polyamide-jersey - Poliamida-jersey	
Width - Ancho	Approx. 140 cm - 55.1 inches	
Weight - Peso	780 g/m ² - 23 oz/yd ²	EN ISO 2286-2
Thickness - Espesor	1.0 - 1.2 mm • 1000-1200 µ	ISO 5084

■ Physical properties - Propiedades físicas

Elongation under load 125 N/5 cm Alargamiento bajo carga 125 N/5 cm	> 35% / > 55% (warp/weft) - (urdimbres/trama)	EN ISO 1421
Tensile strength Resistencia a la tracción	> 440 N / 5 cm / > 280 N / 5 cm (warp/weft) - (urdimbres/trama)	EN ISO 1421
Tear strength Resistencia al desgarro	> 25 N / > 15 N (warp/weft) - (urdimbres/trama)	EN ISO 13937/1
Abrasion resistance (norms, cycles) Resistencia a la abrasión (normas, ciclos)	> 120 000	EN ISO 5470-2 Martindale
Flexing resistance (no damage, cycles) Resistencia a los pliegues (ciclos sin daños)	400 000	EN ISO 7854
Mold resistance - Resistencia al moho	Degree 0, excellent - Grado 0, excelente	EN ISO 846-A
Extreme working temperatures Temperaturas extremas de uso	-20°C / +70°C - -4°F / 158°F	

■ Flame retardancy - Reacción al fuego

Switzerland - Suiza	5.3	SN 198898 - VKF/AEAI
Italy - Italia	Class 2 - Clase 2	UNI 9177/87
Germany - Alemania	Class K1	DIN 53438 / T2
France - Francia	M2 F4	NFP 92.507 NFP 16-101-102
United States - Estados Unidos	Pass - Conforme Class 1	CAL TB 117-2013 NFPA 260
Australia - Australia	Pass - Conforme Group 2	AS / NZS 1530-3 AS / NZS 3837
Test cigarette / match - Test cigarrillo / cerilla	No fire - Sin ignición	EN 1021.1 - 1021.2
Marine test - Test marino	Pass - Conforme	IMO MSC.307 (88) (2010 FTP Code) Annex 1 part 8
Aeronautical test - Test aeronáutico	Pass - Conforme	FAR/JAR 25-853/855

■ Management systems - Sistemas de gestión

quality - calidad	ISO 9001
environment - medio ambiente	ISO 14001

■ Certifications, labels, warranties - Certificaciones, labels, garantías



**5 years
guarantee**

**Swiss
made**

**Smart Coating
Technology**



With **S+** Serge Ferrari goes further than the Standards.
(consult us for further information)

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