

Serge Ferrari

Stamskin
Top | Top club

Classic Elegance
Unique Durability



Serge Ferrari **Stamskin**
Top

*contact us for availability



F4340-20279*



F4340-10120



F4340-5029



F4340-20299*



F4340-20241*



F4340-20253*



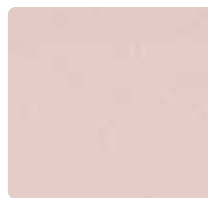
F4340-20282*



F4340-10295



F4340-20295*



F4340-20293*



F4340-20287



F4340-07479*



F4340-20129*



F4340-20237*



F4340-20161



F4340-07432*



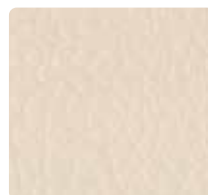
F4340-07445

Serge Ferrari **Stamskin**
Top club

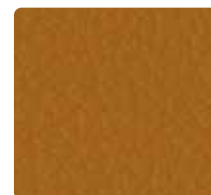
*contact us for availability



F4340-20279P*



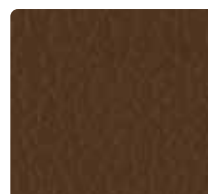
F4340-5029P*



F4340-20281P*



F4340-20280P*



F4340-2028P*



F4340-20285P*



F4340-20129P*

The colors and textures represented in this document are provided as a reference only.



F4340-20281*



F4340-20280*



F4340-20291*



F4340-20300*



F4340-20296*



F4340-20290*



F4340-20294*



F4340-20289*



F4340-20288*



F4340-20284*



F4340-07478*



F4340-20283*



F4340-20286*



F4340-20278



F4340-20285*



F4340-00002



F4340-20253P*



F4340-20282P*



F4340-20284P*



F4340-20283P*



F4340-20286P*



F4340-20237P*



F4340-07445P*



F4340-00002P*

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■ Technical properties

Standards

Description	Multi-layer composite	
Base cloth	Polyamide-jersey	
Weight	23 oz/sqyd (780 g/m2)	EN ISO 2286-2
Width	55.1 in (140 cm)	

■ Physical properties

Abrasion resistance*	>600,000 double rubs - Heavy Duty	ASTM D4157 Wyzenbeek
Elongation under load 125N (warp/weft)	>35%/>55%	EN ISO 1421
Tensile strength (warp/weft)	440 / 280 daN/5cm	EN ISO 1421
Tear strength (warp/weft)	25 / 15 daN	EN ISO 13937/1
Light stability	GS=4 at 700h / > 1,500 QUV	ASTM G154: UVA340
Flexing resistance	400,000	EN ISO 7854
Mold Resistance	Method A, degree 0, excellent	ISO 846-A
Extreme working temperatures	-4°F / +158°F	

■ Flame retardancy

Cigarette /match test	No fire	EN 1021.1-2
United States	Pass Class 1	CAL TB 117-2013, NFPA 260
Marine test	Pass	IMO MSC.307 (88) (2010 FTP Code) Annex 1 part 8
Aeronautical test	Pass	FAA FAR 25.853/ 855
Australia	Pass Group 2	AS/NZS 1530-3 AS/NZS 3837
France	M2 F4	NFP 92.507 NFP 16-101-102
Germany	Class K1	DIN 53438/T2
Italy	Class 2	UNI 9177/87
Switzerland	5.3	SN 198898 - VKF / AEAI

■ Management systems

Quality	ISO 9001
Environment	ISO 14001

■ Certification, labels, warranty



**5 year
warranty**

**Phthalate
free**

**Swiss
made**

**Smart Coating
Technology**

■ Tools and services

— Fabrication guide & cleaning instructions available upon request

*Multiple factors affect coated fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be a reliable indicator of increased coated fabric lifespan.

† Industrial capacity operational in 2022

Quoted technical characteristics are average values with a +/- 5% tolerance. Our products are subject to improvements resulting from technical developments and we reserve the right to modify their characteristics at any time. The purchaser of our products is responsible for checking the above data.

Serge Ferrari
lightweight + durable

Serge Ferrari North America
954.942.3600
marketing.us@sergeferrari.com
sergeferrari.com/us

