

502-2171 Light Grey



502-1499 Interferential



502-2168 Alu



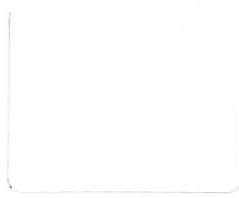
502-2167 Dark Grey



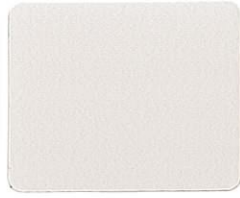
502-8450 Black



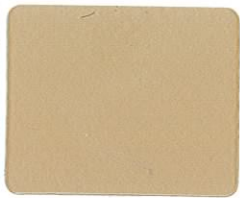
502-8102 White



502-2144 Ivory



502-2135 Sand



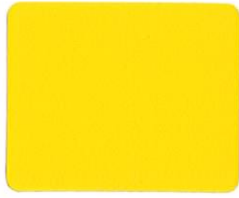
502-2141 Camel



502-2012 Putty



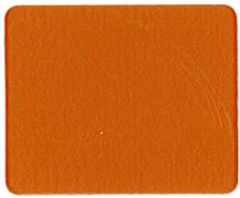
502-1013 Medium Yellow



502-2166 Sunflower



502-8204 Orange



502-2173 Tuscan



502-2172 Carrot



502-8341 Champagne



502-8861 Vanilla



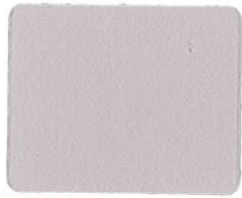
502-2151 Pink



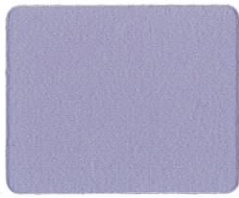
502-2150 Fuchsia



502-8255 Dark Red



502-2163 Mauve



502-2164 Lavender



502-2165 Violet



502-8284 Bordeaux



502-2137 Brown



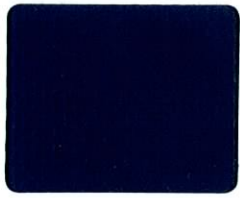
502-2159 Cornflower Blue



502-2160 Lagoon Blue



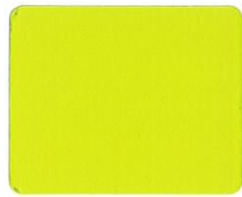
502-2161 Blue



502-1125 Marine Blue



502-2162 Slate



502-2157 Lime Green



502-2158 Moss Green



502-8056 Tennis Green



502-2156 Spruce



502-2145 Gold



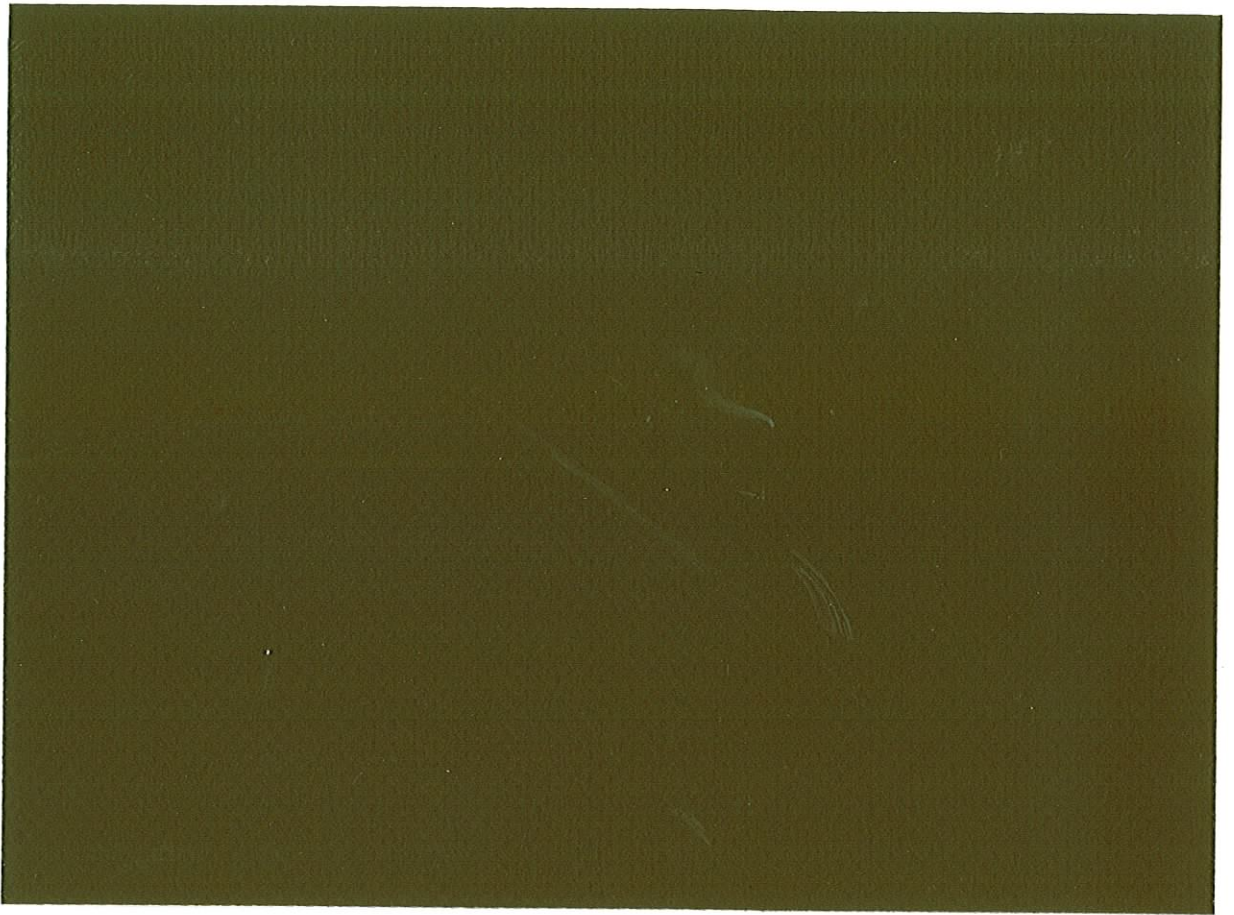
502-2138 Metallic Taupe



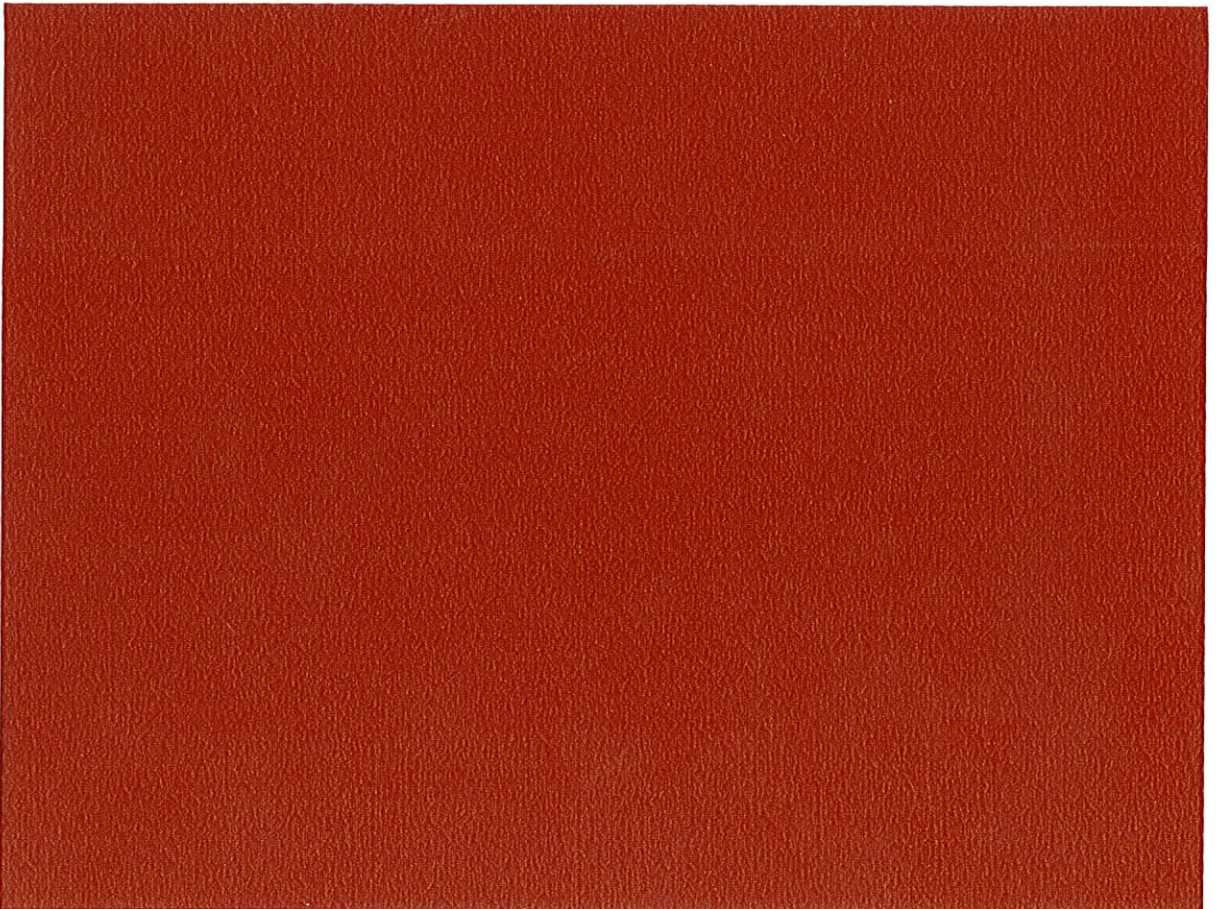
502-2149 Metallic Scarab



502-2136 Metallic Onyx

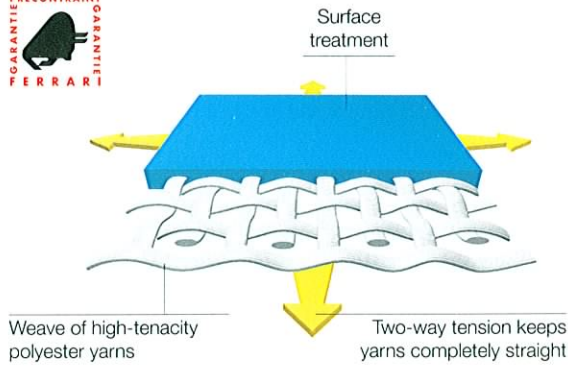


502-2148 **Cocoa**



502-2152 **Metallic Red**

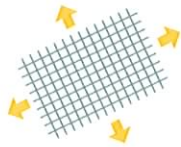
Exclusive **Précontraint® Ferrari®** technology



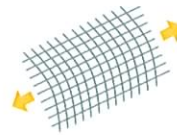
Made using the exclusive patented Ferrari® Précontraint® technology, Précontraint® 502 textiles are manufactured under equal tension throughout the manufacturing cycle.

The result of that is — exceptional dimensional stability — perfect tensioning and finish — shape that is retained at installation and over time — long-lasting mechanical resistance — substantially extended lifespan — exceptional flexibility that ensures architectural freedom and ease of fitting.

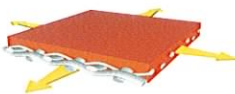
Greater coating thickness over the surface of the yarns



Ferrari Précontraint textiles respect the weft yarn direction which stays identical from one batch to the other.



Conventional coated textiles exhibit serious deformation of the weft yarn which in addition very greatly from one batch to the other.



Précontraint textiles have very low crimp, that is similar in both warp and weft direction.



Conventional coated textiles present a high level of crimp in the weft direction.



Précontraint® 702
650 g/m

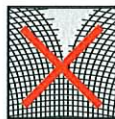


Type I classic coated textile
650 g/m

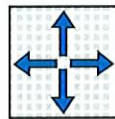
Technical features **PRECONTRAIN®** **502**



Long life



Tear resistance



Dimensional stability



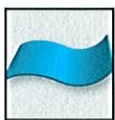
U.V. resistant



No pockets or bubbles



Easy maintenance



Flexibility



Flame retardant



Thermal comfort



Custom graphics



Creative freedom



5 Year Warranty for mobile products



8 Year Warranty for fixed awnings




100% recyclable textile



Safe Textile

Solar protection

PRECONSTRAINT®
502

Technical properties	Préconstraint® 502	Standards
Yarn	1100 dtex PES HT	TERSUISSE 
Weight	17.4 oz/sqyd	EN ISO 2286-2
Width	70.87 inches	
Tensile strength (warp/weft)	270/240 Lbs/inch	ASTM D 751-06 Cut Strip Method
Tear strength (warp/weft)	40/30 lbs	ASTM D 751-06 Trapezoidal Tear Method
Adhesion	20 lbs/2"	EN ISO 2411
Finish	Biface varnish	
Flame retardancy	Test 1/NFPA 701 • CSFM T19 • Class A/ASTM E84 • Test 2/CAN ULCS 109 M2/NFP 92-507 • M2/UNE 23.727 • B1/DIN 4102-1 • B1/ONORM B 3800-1 BS 7837 • Classe 1/UNI 9177 • LP7 • VKF 5.3/SN 198898 G1/GOST 30244-94 • UBC 31-1 • Group 1/AS/NZS 3837 • 1530.3/AS/NZS SP METHOD 2205 •	
Extreme working temperatures	-22°F/+158°F	
Quality management system	ISO 9001	

The technical data shown here are average values, given for information only, and may be modified.

The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, use and customs and safety rules of the countries where they are used. Concerning the contractual warranty, please refer to the text of our warranty.

The values here above mentioned are the results of tests performed in conformity with the use and customs in terms of studies, they are given as an indication in order to allow our customers to make the best use of our products. Our products are subject to evolutions due to technical progress, we remain entitled to modify the characteristics of our products at any time. The buyer of our products is responsible to check that the here above data are still valid.

www.softis-textiles.com

Downloading, technical data, references, photos, description of tenders, and much more. All in real time.



Sustainable development

Ferrari development is based on strict adherence to good safety and environmental practices, that include an understanding of Life Cycle Analysis (LCA), selection of the best materials, and eco-design. The Company obtained its first ISO 14001 certification in 2003.

100% recyclable

Ferrari developed the Taxyloop® technology specifically for the recycling of composite PVC membranes and textiles. Through the management of its end-of-life products Ferrari is committed to sustainable development.
www.taxyloop.com

Specification service

The Ferrari specification service is available to inform you, advise you and suggest innovative solutions for your specific requirements.

To detail your project, visit:
www.softis-textiles.com
Come and fill out our project detail form.

CSI Specifications Available

FERRARI



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