

## Ferrari Textiles Corp

**Ferrari Textiles Corp** je proizvajalec kompozitnih tkanin. Kot vodilno podjetje na svojem področju, je Ferrari Textiles Corp razvil patentirano **Preconstraint®** tehnologijo, ki jo vsebuje tkanina. Patent zagotavlja trajnost in dimenzijsko stabilnost materiala. Za več informacij, pokličite na (954) 942-3600 ali obiščite [www.soltis-textiles.com](http://www.soltis-textiles.com) ali [www.ferrari-textiles.com](http://www.ferrari-textiles.com).

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**SOLTIS®**  
textiles of solar protection

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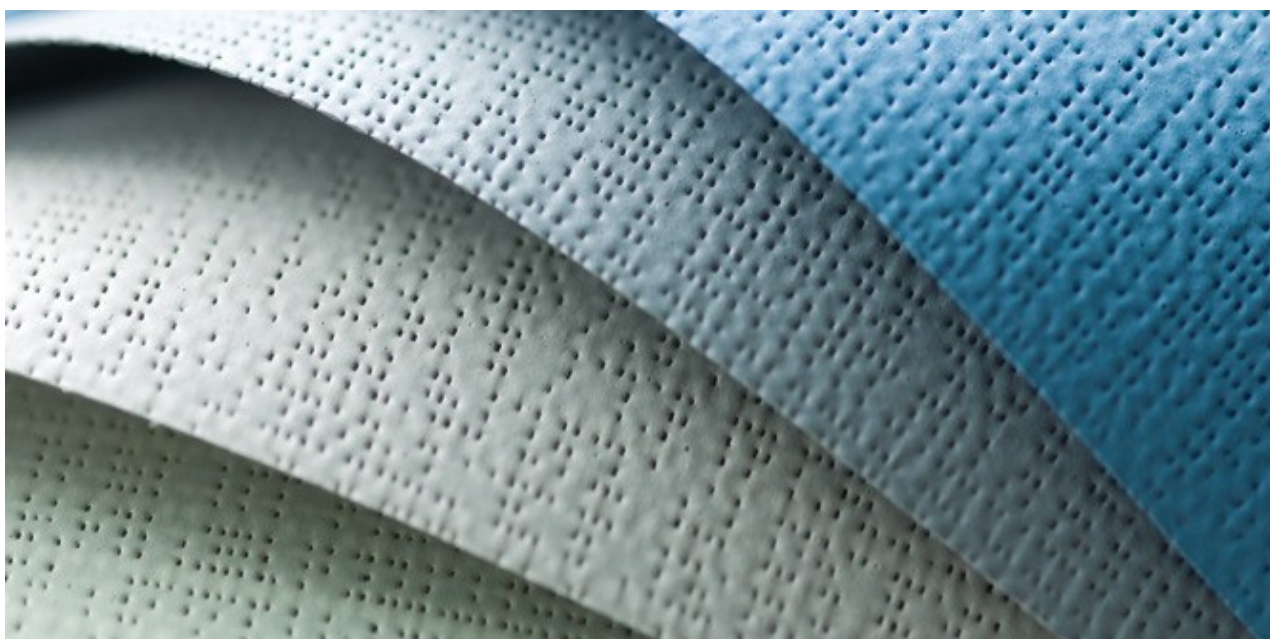
## SOLTIS ®

**Visoka kakovost Soltis ® tkanine zagotavljata zaščito pred soncem. Soltis tkanina ® absorbira in odbija do 97% sončnega sevanja. Samo Soltis ® in Precontraint ® tkanine so izdelane z uporabo patentirane Precontraint ® tehnologije za zagotavljanje trajnosti in dimenzijske stabilnosti materiala. Soltis ® in Precontraint ® tkanine imajo na voljo široko paleto barv.**

### PREDNOSTI PLATNA ® 92 SOLTIS

- **Ferrari Textile Corp Precontraint ® Technology**
- **deluje kot toplotni ščit, ki absorbira in odbija do 97% sončnih žarkov**
- **Preprečuje blesk hkrati pa ohrani naravno svetlobo.**
- **Omogoča zasebnost ne da zakrije pogled ven.**
- **30 barv: obiščite našo vzorčno karto.**

Tehnične lastnosti	Soltis 92
Teža m <sup>2</sup>	420g/m <sup>2</sup> NF EN ISO 2286-2
Širina	177 cm
Natezna trdnost (osnova / votek)	310/210 daN/5 cm NF EN ISO 1421
Tear (osnova / votek)	40/20 daN/5 cm DIN 53.363
Vnetljivost	M1 (F) NFP 92.503 B1 (D) DIN4102
Debelina	0,45 mm
Kakovostni standard	ISO 9002

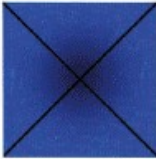


**SOLTIS® A PRECONSTRAINT FERRARI® TECHNICAL TEXTILE**

Manufactured according to the exclusive Préconstraint Ferrari® Patented technology, Soltis® textiles are maintained under tension during the whole production process.

The result is a very important dimensional stability of Soltis® textiles which do not bag during installation procedure or intensive use.

**SOLTIS® , AN UNRIVALLED MECHANICAL STRENGTH**



Soltis® does **not require lateral reinforcement**. Furthermore contrary to mineral fibres, Soltis® consists of polyester yarn which is **not damaged by bending**. The textile retains all its mechanical qualities.

**SOLTIS® THE TEXTILE WHICH LIKES SMALL CASES**

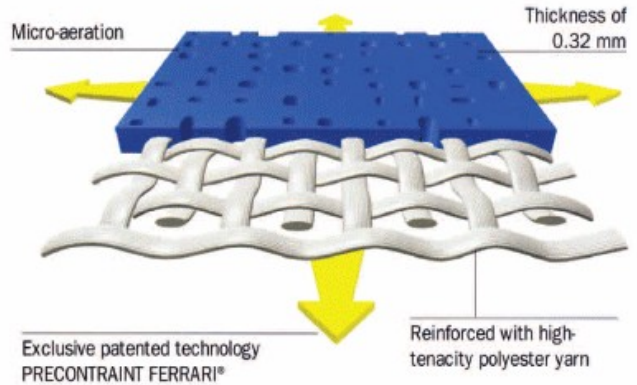


Soltis® enables a considerable length to be rolled up and integrated into small cases for a more competitive offer and more discrete presentation.

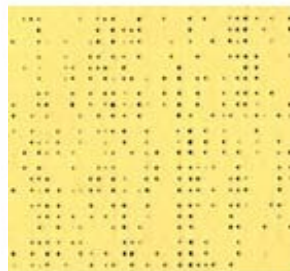
**SOLTIS® IS LONG LASTING AND RESISTANT TO DIRT**



The quality of polymers used in the manufacture ensures **high colour-fastness**. Dirt does not stick to Soltis® due to its smooth even surface structure. Maintenance of Soltis® textiles **simply consists of washing with water, and the addition of neutral detergent** (see "Soltis® Maintenance instructions".)



**SOLTIS® 92**



Ref. 92-2006 FS ext. 1/4" — 0.14

Reference	FS ext 1/4" CL	Reference	FS ext 1/4" CL
Ref. 92-2002	0.14	Ref. 92-2043	0.14
Ref. 92-2003	0.15	Ref. 92-2044	0.20
Ref. 92-2006	0.16	Ref. 92-2045	0.13
Ref. 92-2010	0.14	Ref. 92-2046 A	0.13
Ref. 92-2011	0.13	Ref. 92-2046 B	0.12
Ref. 92-2012	0.17	Ref. 92-2047	0.14
Ref. 92-2016	0.16	Ref. 92-2048	0.12
Ref. 92-2021	0.16	Ref. 92-2053	0.15
Ref. 92-2024	0.22	Ref. 92-2065	0.12
Ref. 92-2025	0.19	Ref. 92-2069	0.14
Ref. 92-2027	0.18	Ref. 92-2070	0.10
Ref. 92-2030	0.15	Ref. 92-2074 A	0.11
Ref. 92-2031	0.17	Ref. 92-2074 B	0.13
Ref. 92-2035	0.14	Ref. 92-2088	0.13
Ref. 92-2039	0.13	Ref. 92-2089	0.15
Ref. 92-2040	0.13	Ref. 92-2090	0.14

**Metallic and interferential colors**



**92-2051**



**92-2046\***



**92-2074**



**92-2048\***



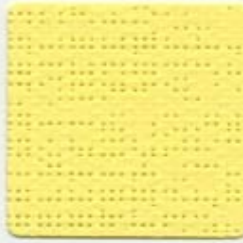
**92-2002\***



**92-2001\***



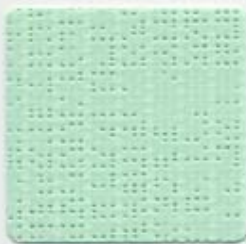
**92-2004**



**92-2006\***



**92-2013**



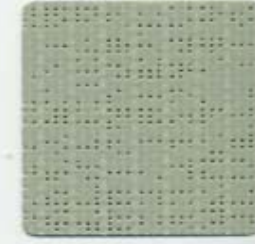
**92-2008**



**92-2009**



**92-2007**



**92-2016**



**92-2044\***



**92-2072**



**92-2005**



**92-2021**



**92-2010**



**92-2011\***



**92-2023**



**92-2069\***

\* This color also exists for Soltis® 86

Ref.	TS	RS	AS	TV	SF in. 1/4"	SF au. 1/4"	Ref. NCS	Brennverh
					CL	CL		
92-2001	17	66	17	9	0.31	0.19	1003 R 05 B	M 1/B1
92-2002	10	55	35	6	0.37	0.14	2010 Y 30 R	M 1/B1
92-2003	10	51	39	6	0.40	0.15	2005 Y 50 R	M 1/B1
92-2004	11	54	35	7	0.38	0.15	1012 Y 60 R	M 1/B1
92-2005	12	57	31	6	0.36	0.16	1030 R 70 B	M 1/B1
92-2006	14	70	16	8	0.36	0.17	0030 Y 10 R	M 1/B1
92-2007	13	58	29	8	0.36	0.17	1020 G 50 Y	M 1/B1
92-2008	11	61	28	6	0.33	0.15	1020 B 90 G	M 1/B1
92-2009	9	48	43	7	0.42	0.14	1020 B 30 G	M 1/B1
92-2010	10	57	33	7	0.36	0.14	1502 B	M 1/B1
92-2011	7	42	51	5	0.45	0.13	2502 B	M 1/B1
92-2012	12	50	38	4	0.41	0.17	4010 Y 30 R	M 1/B1
92-2013	20	62	18	11	0.34	0.23	0040 Y 20 R	M 1/B1
92-2014	14	55	31	5	0.38	0.18	2040 Y80 R	M 1/B1
92-2016	11	48	41	5	0.42	0.16	3010 G 30 Y	M 1/B1
92-2019	6	36	58	4	0.49	.13	3030 B 70 G	M 1/B1
92-2020	5	25	70	2	0.56	0.13	3050 B 60 G	M 1/B1
92-2021	9	34	57	5	0.51	0.16	4030 R 90 B	M 1/B1
92-2022	8	33	59	5	0.52	0.15	5010 R 70 B	M 1/B1
92-2023	8	37	58	5	0.48	0.12	3502 R	M 1/B1
92-2024	19	61	20	10	0.35	0.22	0765 Y 17 R	M 1/B1
92-2025	15	51	34	5	0.41	0.19	2060 Y 40 R	M 1/B1
92-2027	14	51	35	5	0.41	0.18	1473 Y 95 R	M 1/B1
92-2030	7	26	67	4	0.56	0.15	5050 R 70 B	M 1/B1
92-2031	10	31	59	6	0.53	0.17	3060 R 80 B	M 1/B1
92-2032	9	35	56	3	0.50	0.16	2060 R 90 B	M 1/B1
92-2035	5	22	73	4	0.58	0.14	4837 B 77 G	M 1/B1
92-2037	11	45	44	4	0.44	0.16	3040 Y 20 R	M 1/B1
92-2039	3	7	90	4	0.68	0.13	8010 B 90 G	M 1/B1
92-2040	3	13	84	4	0.64	0.13	6020 R 90 B	M 1/B1
92-2042	11	38	51	2	0.49	0.17	5040 R 20 B	M 1/B1
92-2043	5	10	85	5	0.66	0.15	7404 Y 51 R	M 1/B1
92-2044	21	67	12	11	0.34	0.23	0501 Y 17 R	M 1/B1
92-2045	4	25	71	4	0.57	0.12	/	M 1/B1
92-2046	7	40	53	5	0.47	0.13	/	M 1/B1
92-2047	3	6	91	3	0.69	0.14	/	M 1/B1
92-2048	6	40	54	5	0.46	0.12	/	M 1/B1
92-2051	8	40	52	5	0.47	0.13	/	M 1/B1
92-2053	4	4	92	4	0.71	0.15	8500 N	M 1/B1
92-2065	6	42	52	6	0.45	0.12	/	M 1/B1
92-2069	5	20	75	5	0.60	0.14	4502 B	M 1/B1
92-2070	3	34	63	5	0.50	0.10	/	M 1/B1
92-2072	11	55	34	5	0.37	0.15	1020 B	M 1/B1
92-2074	4	32	64	4	0.51	0.11	/	M 1/B1
92-2088	7	40	53	5	0.47	0.13	/	M 1/B1
92-2089	9	40	51	6	0.47	0.15	/	M 1/B1
92-2090	4	11	85	4	0.66	0.14	7020 Y40 R	M 1/B1



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