

TEMPOTEST®  
ITALIAN PERFORMANCE FABRICS

100 years

*The Art of Fabric*



White  
T15-47 | T15-60 | T15-60C



Snow  
T15/93-47



Latte  
T15/52-47 | T15/52-60



Buttercream  
T93-47



Cream  
T15/1-47



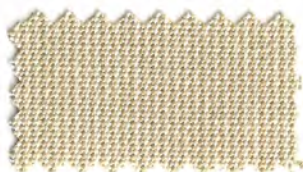
Pearl  
T151/929-47



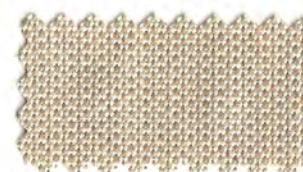
Linen  
T4215/15-47



Beige  
T52-47 | T52-60 | T52-60C



Durmast  
T782/14-47



Dune Tweed  
T873/151-47



Vanilla  
T929-47



Cappuccino  
T102-47 | T102-60



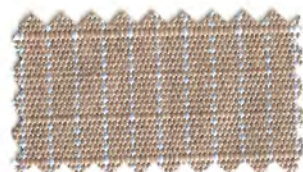
Tan  
T14-47



Sand Variante *New*  
T5422/4-47



Toast  
T101-47 | T101-60



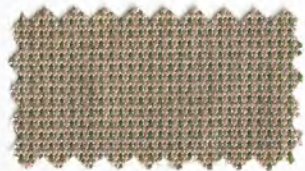
Toffee Gessato  
T1330/508-47 ●



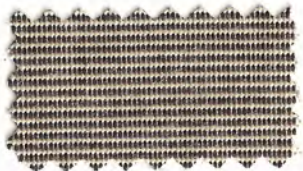
Toffee  
T106-47 | T106-60



Mudslide  
T5406/94-47 ●



Bisquit Tweed  
T986/106-47



Beige Tweed  
T407/52-47 | T407/52-60 | T407/52-60C



Coriander  
T5406/52-47 ●



Sesame  
T5407/52-47 ●



Brown  
T18-47



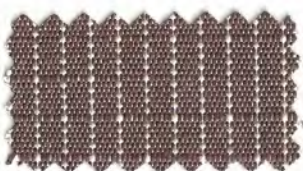
Sequoia  
T57/1-47



Coffee  
T57-47



Henna  
T57/54-47



Hazelnut Gessato  
T1330/509-47 ●



Hazelnut  
T930-47



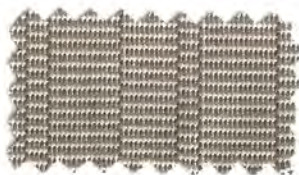
Bisque Tweed  
T873/2-47



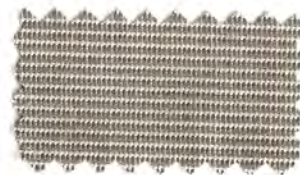
Chocolate  
T81-47 | T81-60



**Driftwood**  
T926-47 | T926-60



**Fog Variante**  
T5422/8-47 *New*



**Driftwood Tweed**  
T407/926-47 | T407/926-60



**Seagrass**  
T5407/94-47 ●



**Greige**  
T1304-47



**Terra Silver**  
T1333/515-60 ● *New*



**Crest Cement**  
T4015/91-47



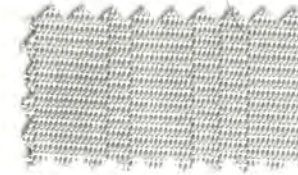
**Oyster**  
T15/14-47 | T15/14-60 | T15/14-60C



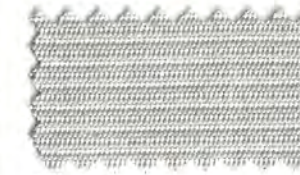
**Mist**  
T15/79-47 | T15/79-60 | T15/79-60C



**Ice Tweed**  
T986/15-47



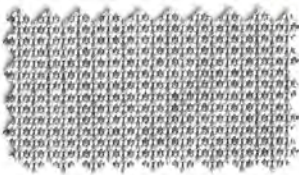
**Moon Variante**  
T5422/5-47 *New*



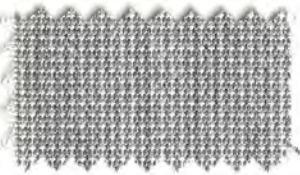
**Silk Grey**  
T5407/15-47 ●



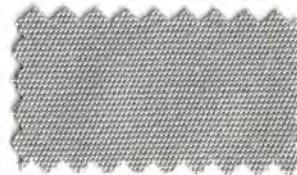
**Ice Grey**  
T5406/15-47 ●



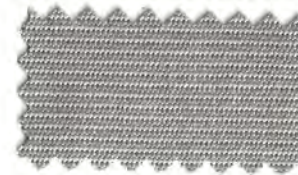
**Glacier Tweed**  
T873/15-47



**Pebble Tweed**  
T986/727-47



**Silver**  
T79-47 | T79-60



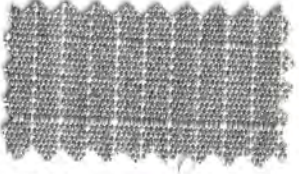
**Grey Tweed**  
T407/94-47



**Pebble**  
T727/15-47



**Terra Gravel**  
T727/515-47 | T727/515-60 ● *New*



**Ash Gessato**  
T1330/505-47 ●



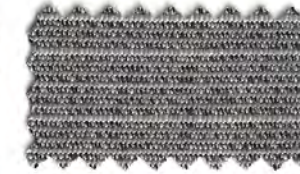
**Metal**  
T727/71-47



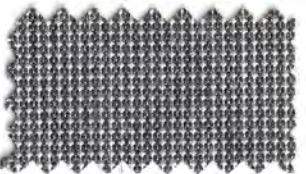
**Lead**  
T94/15-47 | T94/15-60



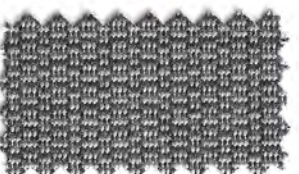
**Grey**  
T94-60 | T94-60C



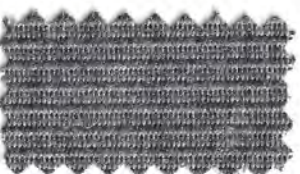
**Terra Stone**  
T1332/594-60 ● *New*



**Carbon Tweed**  
T986/107-47



**Carbon Fiber**  
T5406/107-47 ●



**Turbulence**  
T5407/107-47 ●



**Carbon Gessato**  
T1330/512-47 ●



**Silver Tweed**  
T407/79-47 | T407/79-60 | T407/79-60C



**Carbon**  
T107-47



Charcoal  
 T97-47 | T97-60



Plum  
 T91-47



Intense Blue  
 T414-47 | T414-60



Cobalt  
 T10-47



Sapphire  
 T87-47



Mediterranean Tweed *New*  
 T407/392-47 | T407/392-60



Indigo  
 T92-47 | T92-60 | T92-60C



Navy  
 T75-47 | T75-60 | T75-60C | T75-80



Royal Blue Tweed  
 T407/13-47 | T407/13-60



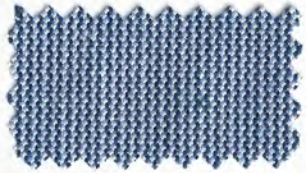
Prussian Blue  
 T13-47



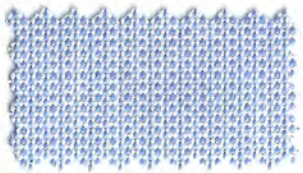
Pacific Blue  
 T416-47 | T416-60 | T416-60C



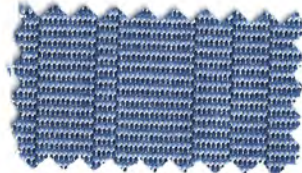
Skydiver  
 T5407/17-47 ●



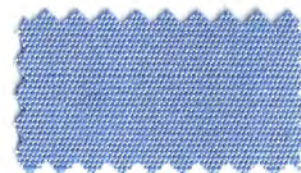
Wave  
 T782/87-47



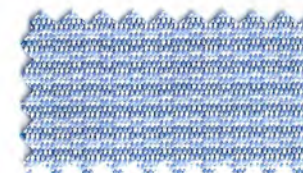
Skyway Tweed  
 T873/17-47



Sea Variante *New*  
 T5422/11-47



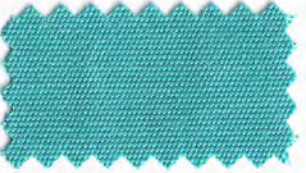
Mid Blue  
 T17/15-47



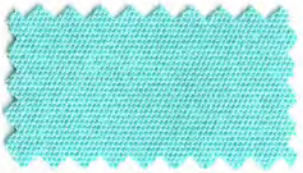
Sky Blue  
 T5406/17-47 ●



Bluette  
 T77-47



Shoreline  
 T22-47 | T22-60



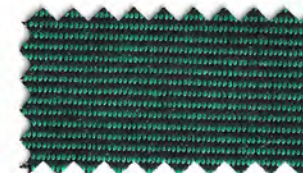
Spa  
 T71/15-47



Pool Green  
 T6-47



Pine Green  
 T8-47



Forest Tweed  
 T407/6-47 | T407/6-60



Forest Green  
 T5-47 | T5-60 | T5-60C | T5-80



Ivy Tweed *New*  
 T407/305-47 | T407/305-60



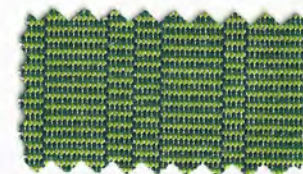
Musk Tweed  
 T407/3-47



Olive  
 T7-47



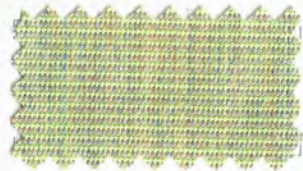
Chive  
 T7/14-47



Grass Variante *New*  
 T5422/12-47



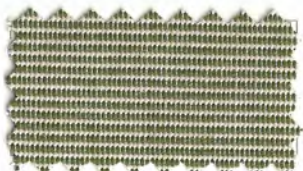
Lime  
 T16-47



**Pistachio**  
T1302-47



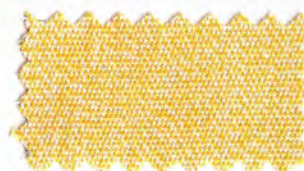
**Lettuce Tweed**  
T873/78-47



**Sage Tweed**  
T407/16-47



**Camel**  
T58/15-47



**Sunshine**  
T684/12-47



**Sunflower [P]**  
T12-47 | T12-60



**Bright Orange**  
T55-47



**Orange**  
T72-47



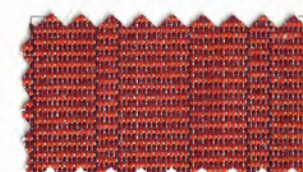
**Sicily Orange**  
T19-47



**Paris Red**  
T56-47



**Brick [P]**  
T426-47 | T426-60



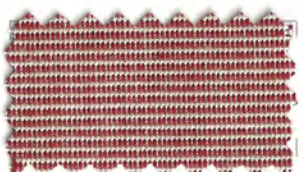
**Clay Variante**  
T5422/2-47 *New*



**Rust**  
T84-47



**Chutney**  
T84/14-47



**Brick Tweed**  
T407/84-47



**Red [P]**  
T11-47 | T11-60 | T11-60C



**Clay Court**  
T98-47



**Red Tweed [P]**  
T407/11-47 | T407/11-60



**Black**  
T24-47 | T24-60 | T24-80



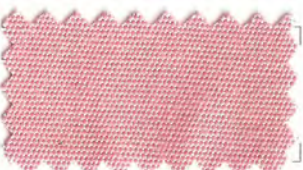
**Black**  
T24-60C



**Merlot Gessato**  
T1330/513-47 ●



**Burgundy [P]**  
T73-47 | T73-60 | T73-60C | T73-80



**Candy Pink**  
T25/15-47









Part #-47 = 47"  
Part #-60 = 60"  
Part #-60C = coated 60"  
Part #-80 = 80"













[P]=Premium color  
● LIFESTYLE COLLECTION  
● SETA CRUDA  
● SILK COLLECTION

**A Superior Standard of Research** • In-depth research into colors & styles inspired truly exquisite fabrics. The sophisticated final effect is beautiful hues, bursting with vitality & enhanced by elaborate textures.

**The Return to the Natural Beauty of Imperfection**  
A combination of textures which, thanks to a special process, enhance the design of these fabrics with details that are naturally uneven.

**The Elegance of Texture - Redefined**  
Inspired by the natural textile after which it is named, the beauty lies within the asymmetrical yarns & the artisanal care used to produce.

COLOR #	NAME					PANTONE (FHI)	PANTONE (C)	TEMPOTEST Home	COLOR #	NAME					PANTONE (FHI)	PANTONE (C)	TEMPOTEST Home
T10	Cobalt	99%	99%	50+	0.08	19-3864	3581 C	TH10	T24	Black	99%	99%	50+	0.02	19-0303	black 3	TH24
T101	Toast	89%	99%	50+	0.12	16-1341	2316 C	TH101	T25/15	Candy Pink	78%	88%	50+	0.17	14-1419	2444 C	TH25/15
T102	Cappuccino	85%	94%	50+	0.13	15-1215	7529 C	TH102	T4015/91	Crest Cement	83%	85%	50+	0.14	13-5304	7534 C	
T106	Toffee	95%	99%	50+	0.09	18-1018	7504 C	TH106	T407/11	Red Tweed [P]	92%	99%	50+	0.11	19-1650	7624 C	TH73/15
T107	Carbon	99%	99%	50+	0.02	19-0000	4280 CP	TH107	T407/13	Royal Blue Tweed	99%	99%	50+	0.03	19-4027	2955 C	TH75
T11	Red [P]	84%	99%	50+	0.14	19-1763	3517 U	TH11	T407/16	Sage Tweed	96%	97%	50+	0.09	17-0610	4221 C	
T12	Sunflower [P]	81%	87%	50+	0.16	13-0947	7549 C	TH12/15	T407/3	Musk Tweed	99%	99%	50+	0.08	19-5511	626 C	TH62/15
T13	Prussian Blue	95%	99%	50+	0.10	19-4049	2945 C	TH13	T407/305	Ivy Tweed	99%	99%	50+	0.02	19-5513	3308 C	
T1302	Pistachio	88%	94%	50+	0.12	14-0210	4235 C		T407/392	Mediterranean Tweed	99%	99%	50+	0.03	19-4028	539 C	
T1304	Greige	90%	97%	50+	0.11	15-1309	7528 C		T407/52	Beige Tweed	93%	95%	50+	0.10	16-1010	7531 C	
T1330/505	Ash Gessato ●	96%	96%	45	0.09	16-5102	2332 C	TH727/15	T407/6	Forest Tweed	99%	99%	50+	0.02	19-5420	561 C	TH5
T1330/508	Toffee Gessato ●	92%	97%	50+	0.10	16-1318	7269 C	TH106	T407/79	Silver Tweed	96%	97%	50+	0.09	18-5203	446 C	
T1330/509	Hazelnut Gessato ●	98%	99%	50+	0.08	18-1222	7519 C	TH930	T407/84	Brick Tweed	93%	97%	50+	0.10	17-1525	4040 C	
T1330/512	Carbon Gessato ●	99%	99%	50+	0.08	19-3912	2336 C	TH107	T407/926	Driftwood Tweed	95%	97%	50+	0.09	17-1506	4271 C	TH926
T1330/513	Merlot Gessato ●	98%	99%	50+	0.09	19-1521	1817 C	TH73/15	T407/94	Grey Tweed	94%	96%	50+	0.09	16-0000	401 C	TH94/15
T1332/594	Terra Stone ●	99%	99%	50+	0.08	17-1508	403 C		T414	Intense Blue	99%	99%	50+	0.08	19-3950	3597 C	TH10
T1333/515	Terra Silver ●	82%	87%	50+	0.15	16-1102	7527 C		T416	Pacific Blue	95%	99%	50+	0.10	18-4440	2384 C	TH13
T14	Tan	96%	98%	50+	0.09	16-1315	7503 C	TH14/15	T4215/15	Linen	86%	88%	50+	0.13	13-0607	4003 C	TH52/15
T15	White	73%	73%	15	0.19	11-4300	000	TH15	T426	Brick [P]	99%	99%	50+	0.08	19-1250	7593 C	TH426/15
T15/1	Cream	85%	86%	50+	0.13	13-0513	7500 C	TH151/15	T5	Forest Green	99%	99%	50+	0.02	18-5322	3305 C	TH5
T15/14	Oyster	83%	85%	40	0.14	13-0403	warm gray 2	TH1033/929	T52	Beige	88%	91%	50+	0.12	15-1216	4241 C	TH52/15
T15/52	Latte	80%	81%	35	0.16	13-0000	warm gray 1		T5406/107	Carbon Fiber ●	97%	98%	50+	0.09	19-0312	425 C	
T15/79	Mist	81%	83%	25	0.15	14-4201	cool gray 1	TH79/15	T5406/15	Ice Grey ●	89%	89%	20	0.12	14-4201	421 C	
T15/93	Snow	74%	74%	25	0.18	12-0404	2330 CP		T5406/17	Sky Blue ●	83%	91%	50+	0.14	14-4318	644 C	TH17/15
T151/929	Pearl	85%	87%	40	0.13	12-0605	4246 C	TH1039/14	T5406/52	Coriander ●	96%	97%	50+	0.09	17-1113	2326 C	
T16	Lime	90%	98%	50+	0.12	16-0237	377 C	TH16	T5406/94	Mudslide ●	96%	99%	45	0.09	16-1106	7530 C	
T17/15	Mid Blue	82%	93%	50+	0.15	16-4020	2121 C	TH17/15	T5407/107	Turbulence ●	99%	99%	50+	0.08	19-4215	7540 C	TH51377/720
T18	Brown	99%	99%	50+	0.08	19-1241	7581 C	TH57	T5407/15	Silk Grey ●	89%	89%	20	0.12	14-4201	420 C	TH79/15
T19	Sicily Orange	85%	98%	50+	0.14	18-1445	-7597 C	TH19	T5407/17	Skydiver ●	91%	98%	50+	0.11	19-4151	2383 C	TH13
T22	Shoreline	88%	96%	50+	0.12	16-5123	7711 C	TH22	T5407/52	Sesame ●	94%	95%	50+	0.10	18-1027	2329 C	

COLOR #	NAME					PANTONE (FHI)	PANTONE (C)	TEMPOTEST Home	COLOR #	NAME					PANTONE (FHI)	PANTONE (C)	TEMPOTEST Home
T5407/94	Seagrass ■	96%	96%	45	0.09	16-6008	7537 C	TH1043/929	T84	Rust	99%	99%	50+	0.08	19-1338	7609 C	TH426/15
T5422/11	Sea Variante	94%	98%	50+	0.10	17-4029	2139 C		T84/14	Chutney	99%	99%	50+	0.08	18-1433	7594 C	
T5422/12	Grass Variante	97%	99%	50+	0.09	18-0323	3508 C		T87	Sapphire	99%	99%	50+	0.08	19-3938	7694 C	TH87/15
T5422/2	Clay Variante	94%	99%	50+	0.10	18-1440	7628 C		T873/15	Glacier Tweed	89%	89%	20	0.12	14-4102	4251 C	TH53777/710
T5422/4	Sand Variante	86%	96%	50+	0.12	16-0420	466 C		T873/151	Dune Tweed	89%	92%	50+	0.12	14-1112	cool gray 3	TH1039/930
T5422/5	Moon Variante	84%	86%	15	0.13	14-4202	cool gray 2		T873/17	Skyway Tweed	78%	84%	25	0.17	14-4112	536 C	
T5422/8	Fog Variante	95%	97%	50+	0.09	17-1112	4270 C		T873/2	Bisque Tweed	99%	99%	50+	0.02	19-0812	439 C	TH873/81
T55	Bright Orange	82%	92%	50+	0.15	15-1164	151 C	TH55	T873/78	Lettuce Tweed	91%	92%	30	0.11	16-5815	4218 C	
T56	Paris Red	86%	98%	50+	0.13	18-1662	2035 C	TH56/15	T91	Plum	87%	99%	50+	0.13	17-3612	5145 C	TH91
T57	Coffee	99%	99%	50+	0.08	18-1130	4265 C	TH57	T92	Indigo	99%	99%	50+	0.02	19-4023	4147 C	TH92
T57/1	Sequoia	99%	99%	50+	0.08	19-1333	7602 C	TH57	T926	Driftwood	99%	99%	50+	0.08	18-1110	warm gray 10	TH926
T57/54	Henna	99%	99%	50+	0.08	19-1334	4705 C	TH57	T929	Vanilla	89%	93%	50+	0.11	14-0002	4239 C	TH929
T58/15	Camel	93%	98%	50+	0.10	16-0940	7563 C	TH58/15	T93	Buttercream	78%	77%	50+	0.17	13-0815	7499 C	TH93/15
T6	Pool Green	97%	99%	50+	0.09	18-5841	335 C		T930	Hazelnut	99%	99%	50+	0.08	19-1121	2472 C	TH930
T684/12	Sunshine	79%	83%	50+	0.16	13-0941	2008 C	TH105/15	T94	Grey	97%	98%	50+	0.08	16-5803	4292 C	TH94/15
T7	Olive	99%	99%	50+	0.02	19-0315	2266 C	TH7	T94/15	Lead	97%	98%	50+	0.08	17-1210	4290 C	TH94/15
T7/14	Chive	99%	99%	50+	0.02	19-0323	5743 C	TH7	T97	Charcoal	99%	99%	50+	0.02	18-0201	4287 C	TH97
T71/15	Spa	84%	89%	50+	0.13	13-5315	325 C	TH71/15	T98	Clay Court	90%	99%	50+	0.11	19-1557	1807 C	
T72	Orange	85%	96%	50+	0.13	17-1464	165 C		T986/106	Bisquit Tweed	95%	97%	50+	0.09	16-1126	2325 C	TH106
T727/15	Pebble	97%	98%	50+	0.08	17-0000	423 C	TH727/15	T986/107	Carbon Tweed	99%	99%	50+	0.08	18-4005	cool gray 10	TH51377/720
T727/515	Terra Gravel ●	97%	98%	50+	0.08	16-3917	4277 C		T986/15	Ice Tweed	83%	85%	35	0.14	14-4500	427 C	
T727/71	Metal	97%	98%	50+	0.08	17-4402	430 C		T986/727	Pebble Tweed	75%	76%	50+	0.18	16-4402	7539 C	TH727/15
T73	Burgundy [P]	99%	99%	50+	0.08	19-1726	7421 C	TH73/15	<b>SYMBOL</b>								
T75	Navy	99%	99%	50+	0.02	19-4027	295 C	TH75									
T77	Blulette	90%	99%	50+	0.12	18-4537	308 C	TH77/15	Solar heat protection	Solar light protection	Protection from U.V. rays	Ratio between the total solar energy transmitted into a room through a solar protection device/window system and the incident solar energy					
T782/14	Durmast	89%	91%	50+	0.12	15-1116	7501 C	TH51377/760									
T782/87	Wave	92%	97%	50+	0.11	17-4015	2373 C	TH87/15									
T79	Silver	92%	95%	50+	0.10	16-5803	cool gray 6	TH79/15									
T8	Pine Green	94%	99%	50+	0.10	18-5338	3295 C										
T81	Chocolate	99%	99%	50+	0.02	19-0915	440 C	TH81									

Pantone (FHI) can be used to color match Fashion, Home, & Interiors.  
Pantone (C) can be used to color match Print, Packaging, & Digital Design.



The technical and performance data are available at [tempotestusa.com](http://tempotestusa.com)



# TEMPOTEST®

ITALIAN PERFORMANCE FABRICS

The Art of Fabric



## TECHNICAL FEATURES

Composition	Width
100% solution-dyed acrylic fiber	47" 60" 80"
Weight	Water Column
8.8 oz/yd <sup>2</sup> Coated: > 9.7 oz/yd <sup>2</sup>	> 15" > 39.4"*

\*Tempotest Coated fabrics have an acrylic resin coating on the underside of the fabric, effectively waterproofing the material. Tempotest fabric meets all requirements of paragraph 15.2 of UNI EN 13561:2009. The data corresponds to the material at the moment this technical data sheet is printed. Para reserves the right to make changes to improve the product technologically.



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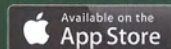
The technical, performance, & warranty data are available at [tempotestusa.com](http://tempotestusa.com)



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