

FÄRGÖVERSÄTTNING

VÄV NR	NCS	RAL	PANTONE	VÄV NR	NCS	RAL	PANTONE
5	7020-B90G	6005	3308C	1330/505	5000-N	7030*	422C
7	7020-G10Y	6020	553C	1330/509	6010-Y50R	8025*	7519C*
11	1580-R	3027	201C	1330/512	7500-N		7540C*
12	0560-Y20R		130C	1400/703	2002-Y50R		Warm Gray 2C
13	3560-R80B	5005	541C	1400/705	6010-Y90R*	8016*	2477C*
15	1002-G	9003	Cool Gray 1C	1400/706	1050-Y20R	1003	1235C
15/1	2010-Y10R	1013	7500C	1400/709	6020-R	8012*	4096C*
15/14	1502-Y50R		7534C	1400/711	6010-G30Y	6028*	4199C
15/79	2000-N	7047	Warm Gray 1C	1400/712	4502-Y20R	7030*	402C
15/93	1005-Y	9010		1400/713	6020-R80B	5003*	2378C
24	9000-N	9017	Black C	1400/714	8500-N	7021	419C
52	3010-Y30R		467C	4215/24	8000-N	7015	7540C
58	3040-Y20R		7509C	4215/92	8010-R70B	5013	289C
72	0585-Y60R	2008	1655C	4215/97	5502-B	7045	Cool Gray 7C
73	5040-R10B	3004	7421C	5380/24	8500-N	7021	426C
75	7020-R80B	5003	534C	5380/78	7010-G50Y	6003	4193C
79	4000-N		Cool Gray 5C	5380/92	8010-R70B	5011*	289C*
81	8505-Y80R	8019	412C	5380/107	7500-N	7043*	7540C*
84	4050-Y90R	3013	1815C	5380/302	2005-Y30R*		Warm Gray 1C*
87	6030-R90B	5000		5380/327	3500-N	7004*	Cool Gray 5C
94/15	4502-Y		402C	5380/426	4040-Y60R	2001	1525C
94/97	5500-N	7042	403C	5380/727	6000-N	7037*	424C
97	7500-N		Cool Gray 11C	5380/926	6005-Y*	7006*	403C*
98	2070-R	3031	201C	5407/5	8010-G10Y	6009*	5605C
107	8000-N	7015	Cool Gray 11C	5407/14	3005-Y20R	1019*	Warm Gray 3C*
107/515	8000-N		7540C*	5407/24	8500-N	7021*	426C
407/11	6030-R	3004	202C	5407/58	3020-Y30R		4254C*
407/16	5010-G70Y	7032	5783C	5407/62	6020-G30Y	6011*	4214C*
407/52	6010-Y10R		7535C	5407/81	8005-Y80R	8019	412C
407/78	6005-G50Y*	7033*	4222C*	5407/92	7020-R80B		2111C*
407/79	6502-B	7015	Cool Gray 9C	5407/106	4005-Y50R	1019*	407C
407/81	8005-Y20R		7519C	5407/107	7000-N		425C
407/94	4000-N	7004	401C	5407/302	3005-Y20R		7528C
407/102	3010-Y30R		7528C	5407/306	4010-Y30R	1019	2312C
407/151	6502-Y	7037	423C	5407/384	5040-Y90R	3009	3523C*
407/305	8010-B70G	6004	3308C	5407/397	5000-N	7004*	423C*
407/324	8502-B	7021	425C	5407/701	3005-G80Y	7032	7535C*
407/326	7502-Y	7013	405C	5407/727	4000-N	7004*	Cool Gray 6C
407/387	4010-R90B	7001*	2164C*	5407/926	5005-Y		402C*
407/727	4010-Y10R	7044	7534C	5407/930	7502-Y		410C
407/926	4005-Y20R		Warm Gray 4C	5422/3	4502-B50G	7045*	Cool Gray 8C*
727/15	5000-N		423C*	5422/9	4000-N*	7004*	Cool Gray 7C*
727/515	5000-N			5422/10	6500-N	7005*	Cool Gray 10C*
873/78	4005-G50Y	7032*	414C	5422/13	3000-N	7038*	Cool Gray 5C
873/926	6502-Y	7036	404C	5422/14	5502-Y20R	7006*	404C*
986/15	2000-N	7047	420C				
986/727	4000-N	7040	Cool Gray 5C				

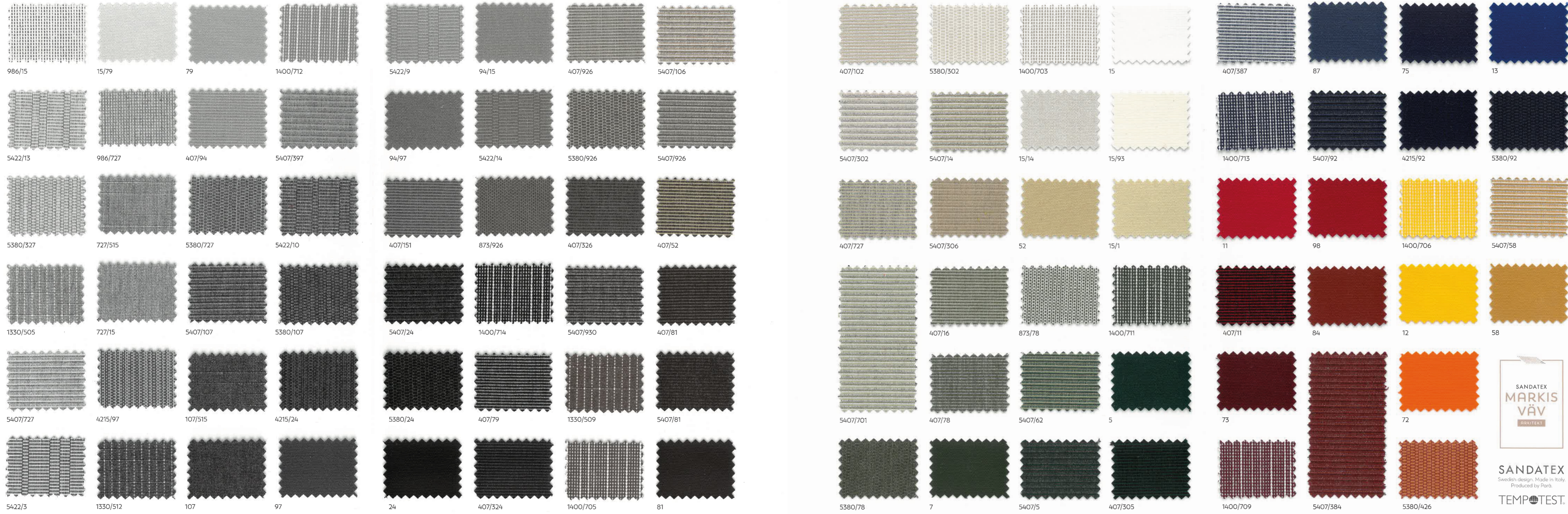
Kommentar:
Färgtesterna är utförda i simulerat dagsljus. Färgöversättningarna är ej exakta.
* Avviker i färg.

För beställning av vävprover, gå in på sandatex.se



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SANDATEX
 Swedish design. Made in Italy.
 Produced by Paro.
TEMPOTEST