Plains

Unis - Unis - Uni Kleuren - Lisos - Uniti
Enfärgade - Jednobarwne

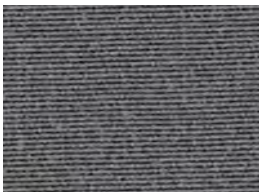
DICKSON®

the art of weaving by Dickson®

Solids

Noir
ORC 6028
XL XL+ max

Carbone
ORC U171
XL XL+ max



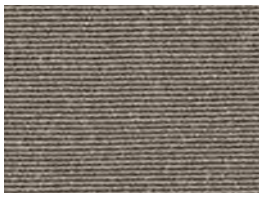
Ardoise
ORC 8203
XL XL+ max

Pierre
ORC 6196
XL XL+ max

Argile
ORC U387
XL max

Gris
ORC 6088
XL XL+ max

Argent
ORC 7552 120



Taupe
ORC 7559
XL XL+ max

Chanvre
ORC 8200 120

Beige
ORC 8902 120

Grège
ORC 6020
XL XL+ max

Chocolat
ORC U083 120

Brownie
ORC U224 120
max

Marron
ORC 0613 120

Cacao
ORC 8776 120

Toast
ORC 8891 120
max

Dune
ORC 0681
XL XL+ max

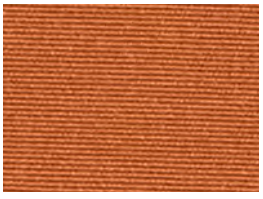
Ivoire
ORC 7548 120
max

Naturel
ORC 7133 120
max

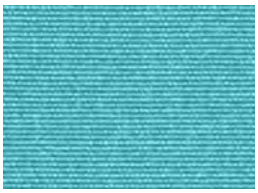
Champagne
ORC 0806 120

Blé
ORC 6318 120

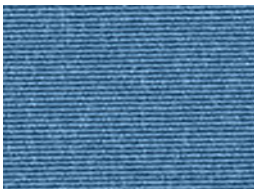
Sable
ORC 0034 120



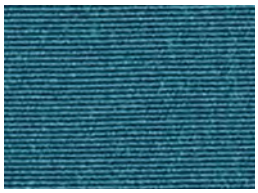
Safran
ORC 8777 120



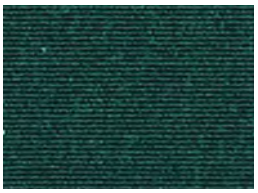
Turquoise
ORC 6688 120



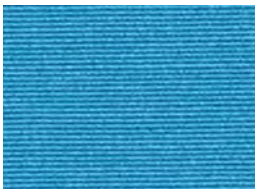
Bleuet
ORC 8204 120



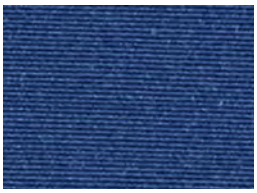
Paon
ORC 8901 120



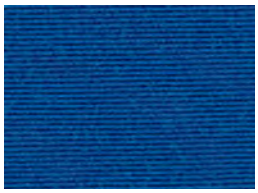
Forêt
ORC 6687
XL max



Azur
ORC U388 120

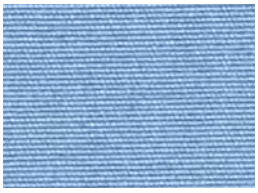


Méditerranée
ORC 8202 120

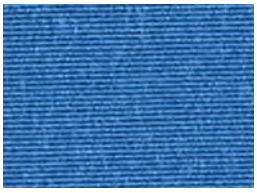


Bleu
ORC 0017
XL

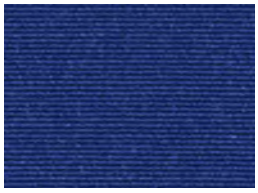
Bleu Nuit
ORC 8238 120



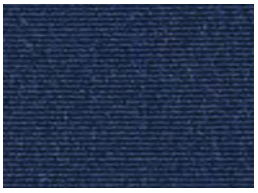
Saphir
ORC 6720 120



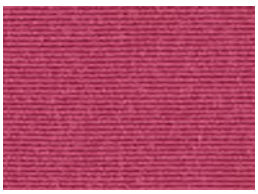
Chardon
ORC 8778 120



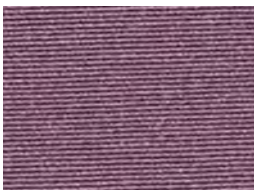
Océan
ORC 7264 120
max



Marine
ORC 6022 120



Pink
ORC U170 120



Mauve
ORC 8601 120

Cassis
ORC 7554 120

Châtaigne
ORC 8207 120

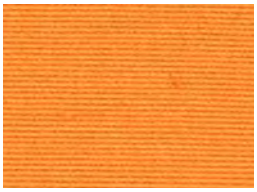
Cerise
ORC 6435 120

Rouge
ORC 3914
XL XL+ max

Bordeaux
ORC 8206 120
max

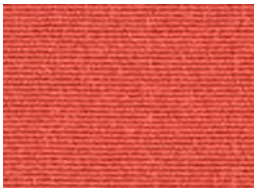
Vermillon
ORC 0020
XL

Jaune
ORC 6316 120



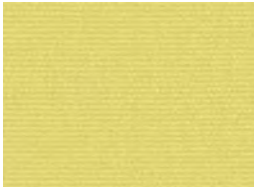
Mandarine
ORC 0867 120

Orange
ORC 0018
XL



Papaye
ORC 8205 120

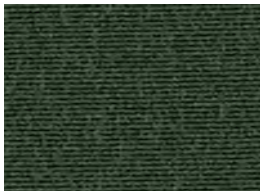
Paille
ORC 7560 120



Citron
ORC 7703 120

Vanille
ORC 6610 120

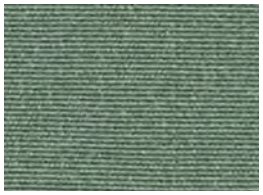
Ecru
ORC 0001
XL XL+ max



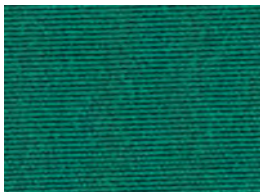
Olive
ORC 0853 120

Réséda
ORC 6023 120

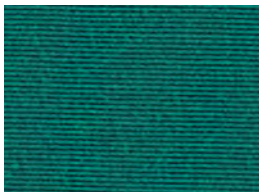
Absinthe
ORC 8600 120



Fougère
ORC 8201 120



Vert
ORC 0003 120



Emeraude
ORC 7297 120

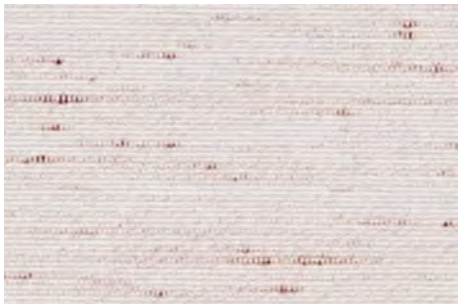
Amande
ORC 7244 120

Menthe
ORC 7557 120

Flammés

Multico Flammé
ORC 7131 120

Graphite Flammé
ORC 7132 120

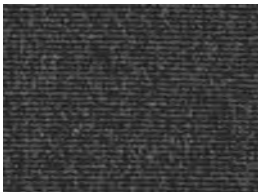


Nuages Flammé
ORC 6319 120

Perle Flammé
ORC 7972 120

Marseille Flammé
ORC 8854 120

Chinés & Tweeds

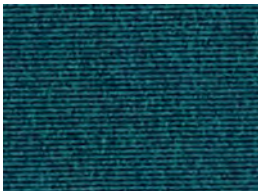


Basalte Chiné
ORC U095 120

Macadam Tweed
ORC U373 120

Charcoal Tweed
ORC 7330 120

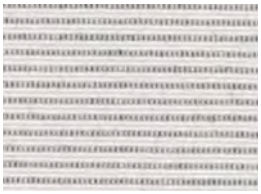
Souris Chiné
ORC 8396
XL XL+ max



Canard Chiné
ORC U320 120

Flanelle Chiné
ORC U104
XL XL+ max

Gris Tweed
ORC U190 120



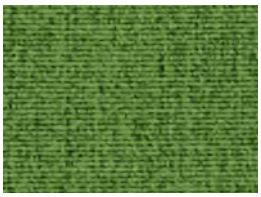
Cérusé Tweed
ORC U389 120

Curry Chiné
ORC U105 120

Bruyère Chiné
ORC 8779 120
max

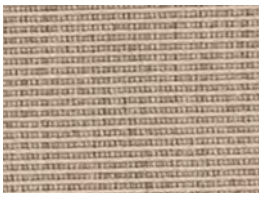
Lin Chiné
ORC 8904 120

Albatre Tweed
ORC U136 120



Granny Chiné
ORC U321 120

Vison Tweed
ORC U137 120



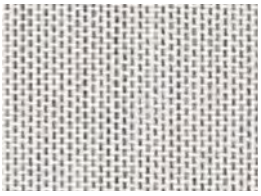
Gazelle Tweed
ORC U140 120

Beige Tweed
ORC U189 120

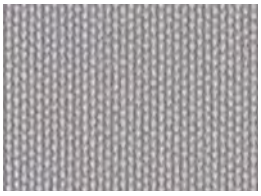
Chamois Tweed
ORC U371 120

Papyrus Tweed
ORC U370 120

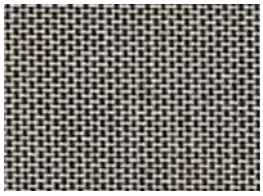
Piqués



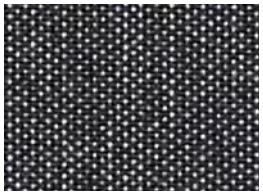
Marbre Piqué max
ORC U409 120



Titane Piqué
ORC U408 120

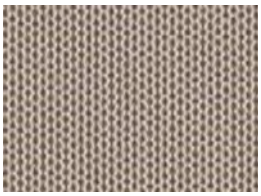


Platine Piqué
ORC U407 120

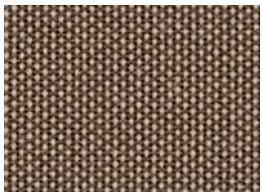


Acier Piqué
ORC U406 120

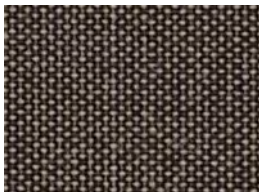
Gypse Piqué
ORC U335 120



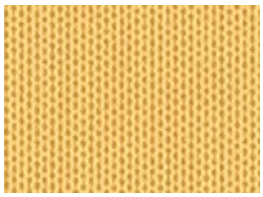
Daim Piqué
ORC U337 120



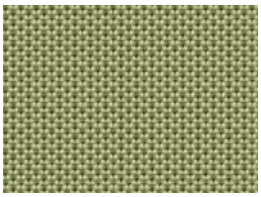
Moka Piqué
ORC U410 120



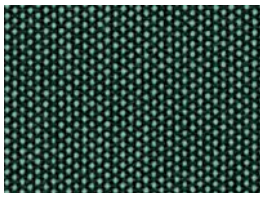
Chaume Piqué
ORC U235 120



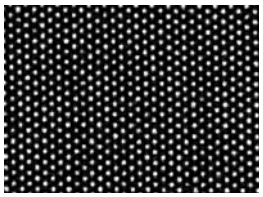
Maïs Piqué max
ORC U415 120



Lichen Piqué max
ORC U416 120

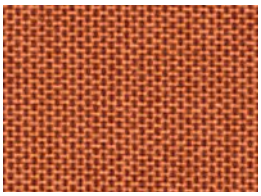


Mélèze Piqué
ORC U417 120

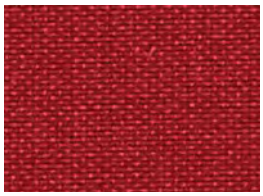


Poivre Piqué
ORC U343 120

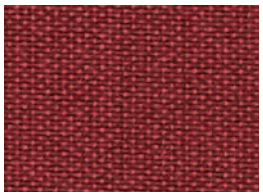
Miel Piqué
ORC U414 120



Potiron Piqué max
ORC U413 120



Piment Piqué
ORC U412 120



Carmin Piqué
ORC U411 120

max

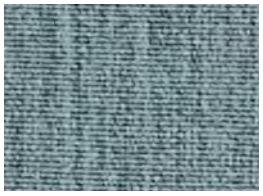
FR : Toiles Orchestra Max (laize 120 cm), avec une finition renforçant l'imperméabilité et facilitant l'entretien
EN : Orchestra Max fabrics (120 cm width), with a finish strengthening the waterproofness and facilitating the cleaning
DE : Orchestra Max-Stoffe (Breite 120 cm), Spezialausrüstung für eine höhere Wassersäule und leichtere Reinigung
NL : Orchestra Max doeken (breedte 120 cm), met een makkelijk in onderhoud en hogere waterdichte afwerking
ES : Lonas Orchestra Max (ancho 120 cm), con un acabado que refuerza una fácil limpieza y la impermeabilidad
IT : Tessuti Orchestra Max (altezza 120 cm), con un trattamento che rinforza l'idrorepellenza e facilita la manutenzione
SV : Orchestra Max en väv med självtvättande struktur och förstärkt vattentäthet (120 cm bredd)
PL : Tkanina Orchestra Max (szeroko 120cm) z wyko czeniem wzmacniaj cym nieprzemakalno oraz ułatwiaj cym konserwacj

XL
165 cm
200 cm
250 cm
XL+
320 cm

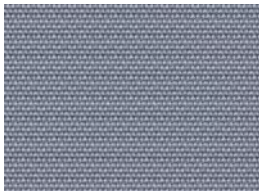
FR : Toiles existant en grandes laizes
EN : Fabrics existing in wide widths
DE : auch in Breitware erhältlich
NL : Doeken bestaande in grote breedte
ES : Lonas que existen en anchos grandes
IT : Tele disponibili in grandi altezze
SV : Vävarna finns i bredare bredder
PL : Tkanina istnieje w du ych szeroko ciach

Switch

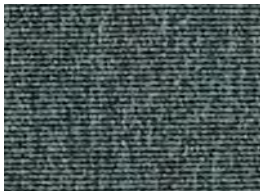
Switch Pink
ORC U401 120



Switch Turquoise
ORC U400 120



Switch Chardon
ORC U402 120



Switch vert
ORC U395 120

Switch Océan
ORC U391 120

Switch Empire
ORC U393 120

Switch Mandarine
ORC U403 120

Switch Citron
ORC U404 120

Switch Corail
ORC U399 120

Switch Moutarde
ORC U398 120

Switch Vermillon
ORC U394 120

Switch Curcuma
ORC U397 120

Switch Rouge
ORC U390 120

Switch Orange
ORC U396 120

	Gtot int	Gtot ext					UV	NCS	RAL
ORC 0001 120 Ecru	0,36	0,18	27,1%	63,9%	9,0%	28,1%	UV 90%	S 0500-N	9003
ORC 0003 120 Vert	0,50	0,06	2,0%	16,0%	82,0%	0,2%	UV 100%	S 4050-B90G	6029
ORC 0017 120 Bleu	0,49	0,06	2,7%	19,3%	78,0%	0,1%	UV 100%	S 3560-R90B	5017
ORC 0018 120 Orange	0,42	0,13	16,6%	44,5%	38,9%	5,3%	UV 100%	S 0585-Y60R	2004
ORC 0020 120 Vermillon	0,44	0,10	11,1%	38,2%	50,7%	0,9%	UV 100%	S 1080-Y90R	3020
ORC 0034 120 Sable	0,43	0,10	11,8%	40,4%	47,8%	2,6%	UV 100%	S 2050-Y40R	8023
ORC 0613 120 Marron	0,52	0,05	0,4%	11,9%	87,7%	0,0%	UV 100%	S 6020-Y70R	8011
ORC 0681 120 Dune	0,43	0,11	13,1%	42,6%	44,3%	9,4%	UV 100%	S 2010-Y20R	1001
ORC 0806 120 Champagne	0,38	0,16	23,0%	58,3%	18,7%	22,0%	UV 95%	S 0520-Y30R	1015
ORC 0853 120 Olive	0,53	0,05	0,0%	6,7%	93,3%	0,0%	UV 100%	S 7020-G30Y	6020
ORC 0867 120 Mandarine	0,41	0,14	19,1%	49,6%	31,3%	10,5%	UV 100%	S 0570-Y40R	2011
ORC 3914 120 Rouge	0,46	0,08	7,9%	31,5%	60,6%	0,2%	UV 100%	S 2750-R	3003
ORC 6020 120 Grège	0,39	0,15	20,7%	55,8%	23,5%	18,6%	UV 90%	S 1002-Y50R	9001
ORC 6022 120 Marine	0,53	0,05	0,2%	8,6%	91,2%	0,0%	UV 100%	S 7020-R70B	5013
ORC 6023 120 Réséda	0,52	0,05	0,2%	11,5%	88,3%	0,0%	UV 100%	S 6020-G50Y	6003
ORC 6028 120 Noir	0,55	0,05	0,0%	2,1%	97,9%	0,0%	UV 100%	S 9000-N	9011
ORC 6088 120 Gris	0,45	0,07	5,0%	32,1%	62,9%	3,6%	UV 100%	S 3502-Y	7036
ORC 6196 120 Pierre	0,41	0,12	14,8%	48,3%	36,9%	14,2%	UV 95%	S 2000-N	9002
ORC 6316 120 Jaune	0,40	0,15	20,5%	50,2%	29,3%	16,7%	UV 100%	S 0580-Y10R	1003
ORC 6318 120 Blé	0,42	0,11	14,0%	44,7%	41,3%	7,6%	UV 100%	S 2040-Y20R	1017
ORC 6319 120 Nuages Flammé	0,37	0,16	23,6%	62,0%	14,4%	22,3%	UV 90%	S 0300-N	1013
ORC 6435 120 Cerise	0,46	0,08	7,9%	31,5%	60,6%	0,2%	UV 100%	S3060-R	3003
ORC 6610 120 Vanille	0,39	0,17	25,1%	56,0%	18,9%	25,4%	UV 95%	S 0510-Y20R	1015
ORC 6687 120 Forêt	0,53	0,05	0,2%	6,9%	92,9%	0,0%	UV 100%	S 5540-B80G	6005
ORC 6688 120 Turquoise	0,44	0,11	12,1%	38,9%	49,0%	4,7%	UV 100%	S 2040-B30G	6034
ORC 6720 120 Saphir	0,42	0,14	18,3%	46,3%	35,4%	6,5%	UV 95%	S 2040-R80B	5024
ORC 7131 120 Multico Flammé	0,37	0,17	24,4%	62,3%	13,3%	23,8%	UV 90%	S 1002-R	9016
ORC 7132 120 Graphite Flammé	0,37	0,17	25,3%	62,8%	11,9%	25,3%	UV 90%	S 0804-Y70R	9010
ORC 7133 120 Naturel	0,37	0,18	26,8%	61,7%	11,5%	27,9%	UV 90%	S 0502-Y	9010
ORC 7244 120 Amande	0,44	0,09	10,2%	36,0%	53,8%	5,1%	UV 100%	S 3050-G50Y	6018
ORC 7264 120 Océan	0,49	0,06	3,2%	19,4%	77,4%	0,0%	UV 100%	S 5540-R70B	5002
ORC 7297 120 Emeraude	0,48	0,08	6,8%	23,3%	69,9%	0,3%	UV 100%	S 3060-B70G	6029
ORC 7330 120 Charcoal Tweed	0,53	0,05	0,8%	8,3%	90,9%	0,5%	UV 100%	S 7502-R	7021
ORC 7548 120 Ivoire	0,41	0,14	18,8%	48,7%	32,5%	17,6%	UV 95%	S 1005-Y20R	1014
ORC 7552 120 Argent	0,44	0,08	7,7%	37,1%	55,2%	5,3%	UV 100%	S 3005-B20G	7042
ORC 7554 120 Cassis	0,51	0,05	0,7%	14,0%	85,3%	0,0%	UV 100%	S 6020-R40B	4007
ORC 7557 120 Menthe	0,39	0,13	17,7%	53,2%	29,1%	17,0%	UV 95%	S 1030-G40Y	6019
ORC 7559 120 Taupe	0,49	0,05	0,9%	19,0%	80,1%	0,3%	UV 100%	S 6005-Y20R	7006
ORC 7560 120 Paille	0,40	0,15	21,4%	52,7%	25,9%	17,5%	UV 100%	S 1040-Y10R	1023
ORC 7703 120 Citron	0,39	0,16	23,1%	55,5%	21,4%	25,5%	UV 95%	S 0550-G90Y	1016
ORC 7972 120 Perle Flammé	0,39	0,14	19,7%	54,4%	25,9%	18,1%	UV 90%	S1502-Y50R	9002
ORC 8200 120 Chanvre	0,50	0,06	2,4%	17,6%	80,0%	0,6%	UV 100%	S 5010-Y50R	8025
ORC 8201 120 Fougère	0,49	0,06	3,1%	21,8%	75,1%	1,3%	UV 100%	S4020-G10Y	6011
ORC 8202 120 Méditerranée	0,50	0,06	2,7%	17,8%	79,5%	0,1%	UV 100%	S 5040-R80B	5002
ORC 8203 120 Ardoise	0,51	0,05	0,7%	14,2%	85,1%	0,2%	UV 100%	S 6502-B	7010
ORC 8204 120 Bleuet	0,47	0,07	5,6%	28,0%	66,4%	0,8%	UV 100%	S 3040-R90B	5024
ORC 8205 120 Papaye	0,43	0,13	15,8%	40,9%	43,3%	3,6%	UV 100%	S 0570-Y90R	2012
ORC 8206 120 Bordeaux	0,47	0,08	6,7%	29,0%	64,3%	0,0%	UV 100%	S 5040-R10B	3005
ORC 8207 120 Châtaigne	0,49	0,05	2,0%	19,6%	78,4%	0,1%	UV 100%	S 4050-Y80R	3013

	Gtot int	Gtot ext					UV	NCS	RAL
ORC 8238 120 Bleu Nuit	0,53	0,05	0,1%	5,8%	94,1%	0,0%	UV 100%	S 8010-R70B	5011
ORC 8396 120 Souris Chiné	0,45	0,07	5,0%	32,1%	62,9%	3,6%	UV 100%	S 4000-N	7042
ORC 8600 120 Absinthe	0,44	0,08	8,6%	37,6%	53,8%	4,5%	UV 100%	S 3020-G80Y	1020
ORC 8601 120 Mauve	0,46	0,08	6,6%	30,4%	63,0%	0,5%	UV 100%	S 4020-R50B	4001
ORC 8776 120 Cacao	0,46	0,09	9,4%	30,9%	59,7%	0,1%	UV 100%	S 6010-Y50R	8025
ORC 8777 120 Safran	0,43	0,12	14,7%	41,0%	44,3%	1,9%	UV 100%	S 2060-Y60R	2010
ORC 8778 120 Chardon	0,45	0,10	11,3%	35,0%	53,7%	0,7%	UV 100%	S 3050-R90B	5007
ORC 8779 120 Bruyère Chiné	0,47	0,06	4,2%	27,2%	68,6%	1,2%	UV 100%	S 5010-Y30R	7002
ORC 8854 120 Marseille Flammé	0,43	0,11	13,1%	42,6%	44,3%	9,4%	UV 100%	S 1040-Y10R	1017
ORC 8891 120 Toast	0,50	0,06	2,4%	17,6%	80,0%	0,6%	UV 100%	S4020-Y30R	+/-1011
ORC 8901 120 Paon	0,49	0,06	2,4%	19,8%	77,8%	0,1%	UV 100%	S 5030-B10G	5025
ORC 8902 120 Beige	0,43	0,11	13,4%	40,6%	46,0%	10,1%	UV 100%	S 3010-Y30R	1001
ORC 8904 120 Lin Chiné	0,40	0,11	14,0%	52,1%	33,9%	7,3%	UV 95%	S 2010-Y80R	1015
ORC U083 120 Chocolat	0,46	0,09	9,4%	30,9%	59,7%	0,1%	UV 100%	S 8505-Y80R	8019
ORC U095 120 Basalte Chiné	0,55	0,08	0%	4,7%	95,3%	0%	UV 100%	S 8500-N	9004
ORC U104 120 Flanelle Chiné	0,51	0,05	0,7%	14,2%	85,1%	0,2%	UV 100%	S 5502-B	7037
ORC U105 120 Curry Chiné	0,43	0,12	14,7%	41,0%	44,3%	1,9%	UV 100%	S 3040-Y10R	+/-1024
ORC U136 120 Albatre Tweed	0,37	0,17	23,2%	60,8%	16,0%	21,7%	UV 90%	S 1005-Y10R	1013
ORC U137 120 Vison Tweed	0,49	0,09	4,2%	24,4%	71,4%	1,2%	UV 100%	S 6005-Y50R	7006
ORC U140 120 Gazelle Tweed	0,44	0,12	12,4%	41,3%	46,5%	6,7%	UV 95%	S 3010-Y30R	+/- 1019
ORC U170 120 Pink	0,44	0,10	11,1%	38,2%	50,7%	0,9%	UV 100%	S 1070-R20B	4010
ORC U171 120 Carbone	0,49	0,08	6,5%	22,1%	71,4%	0,0%	UV 100%	S 7502-B	7016
ORC U189 120 Beige Tweed	0,43	0,11	13,4%	40,6%	46,0%	10,1%	UV 95%	S 2005-Y20R	+/-1013
ORC U190 120 Gris Tweed	0,38	0,15	21,4%	57,5%	21,1%	19,7%	UV 90%	S 2502-Y	+/-7047
ORC U224 120 Brownie	0,46	0,09	9,4%	30,9%	59,7%	0,1%	UV 100%	S 8010-Y70R	8017
ORC U235 120 Chaume Piqué	0,52	0,09	1,8%	13,4%	84,8%	0,1%	UV 100%	S 8010-Y50R	8014
ORC U320 120 Canard Chiné	0,53	0,08	0,6%	11,2%	88,2%	0%	UV 100%	S 5540-B20G	5020
ORC U321 120 Granny Chiné	0,51	0,08	0,7%	17,7%	81,6%	0,1%	UV 100%	S 4050-G40Y	6025
ORC U335 120 Gypse Piqué	0,39	0,16	21%	55,8%	23,2%	0,1%	UV 95%	S 2005-Y30R	+/- 1015
ORC U337 120 Daim Piqué	0,46	0,11	9,4%	34,9%	55,6%	3,3%	UV 100%	S 4010-Y30R	1019
ORC U343 120 Poivre Piqué	0,54	0,08	0,4%	7,3%	92,3%	0,2%	UV 100%	S 8505-B20G	7021
ORC U370 120 Papyrus Tweed	0,42	0,12	13,30%	45,90%	40,80%	10,50%	UV 95%	S 2005-Y50R	+/- 7032
ORC U371 120 Chamois Tweed	0,45	0,1	8,00%	35,10%	56,90%	0,50%	UV 100%	S 5010-Y10R	+/- 7048
ORC U373 120 Macadam Tweed	0,54	0,08	0,20%	7,40%	92,40%	0,20%	UV 100%	S 8500-N	9004
ORC U387 120 Argile	0,41	0,16	19,9%	50,2%	29,9%	11,6%	UV 95%	S 2005-Y20R	7044
ORC U388 120 Azur	0,44	0,12	11,3%	40%	48,7%	1,9%	UV 100%	S 1060-B	+/- 5012
ORC U389 120 Césuré Tweed	0,39	0,15	20,5%	56,7%	22,8%	20,3%	UV 90%	S1502-R	9002
ORC U390 120 Switch Rouge	0,54	0,08	0,1%	6,9%	93%	0,0%	UV 100%	S 7020-R	3007
ORC U391 120 Switch Océan	0,55	0,08	0,1%	5,8%	94,1%	0,0%	UV 100%	S 8010-R90B	5011
ORC U393 120 Switch Empire	0,55	0,08	0,1%	5,9%	94%	0,0%	UV 100%	S 8010-B70G	6009
ORC U394 120 Switch Vermillon	0,52	0,08	0,5%	14,3%	85,2%	0,2%	UV 100%	+/- S 6020-R	+/- 8015
ORC U395 120 Switch Vert	0,53	0,08	0,3%	12,3%	87,4%	0,1%	UV 100%	+/- S 7010-G10Y	+/- 6020
ORC U396 120 Switch Orange	0,47	0,09	5,1%	29,8%	65,1%	1,2%	UV 100%	S 4030-Y30R	+/- 1011
ORC U397 120 Switch Curcuma	0,47	0,09	5%	31,7%	63,3%	1,4%	UV 100%	S 5020-Y20R	1011
ORC U398 120 Switch Moutarde	0,47	0,09	5,8%	31,3%	62,9%	2,3%	UV 100%	S 4020-Y10R	+/- 1019
ORC U399 120 Switch Corail	0,48	0,08	3,1%	26,5%	70,4%	2%	UV 95%	S 4020-R	+/- 4009
ORC U400 120 Switch Turquoise	0,49	0,08	2,7%	25%	72,3%	2%	UV 95%	S 4010-B30G	7000
ORC U401 120 Switch Pink	0,48	0,08	3,1%	26,2%	70,7%	1,6%	UV 95%	S 5010-R10B	4009
ORC U402 120 Switch Chardon	0,49	0,08	2,3%	22,4%	75,3%	1,3%	UV 95%	S 4010-B10G	7046

	Gtot int	Gtot ext					UV	NCS	RAL
ORC U403 120 Switch Mandarine	0,41	0,12	12,8%	49,3%	37,9%	4,7%	UV 95%	S 3020-Y40R	+/- 1001
ORC U404 120 Switch Citron	0,41	0,12	13,7%	50,6%	35,7%	6,6%	UV 95%	S 2010-Y20R	+/- 7032
ORC U406 120 Acier Piqué	0,52	0,08	0,4%	13,4%	86,2%	0,3%	UV 100%	S 7500-N	7043
ORC U407 120 Platine Piqué	0,50	0,08	2,5%	21,4%	76,1%	1,4%	UV 100%	S 5502-Y	+/- 7037
ORC U408 120 Titane Piqué	0,46	0,10	6,6%	32,8%	60,6%	4,2%	UV 95%	S 4502-Y	7030
ORC U409 120 Marbre Piqué	0,41	0,14	16,2%	49,5%	34,3%	15,9%	UV 90%	S 1500-N	7047
ORC U410 120 Moka Piqué	0,46	0,12	10,4%	34,2%	55,4%	0,9%	UV 100%	S 6020-Y10R	+/- 7008
ORC U411 120 Carmin Piqué	0,47	0,10	5,7%	28,9%	65,4%	0,2%	UV 100%	S 2570-R	3003
ORC U412 120 Piment Piqué	0,45	0,10	7,9%	36,5%	55,6%	0,2%	UV 100%	S 1580-R	3002
ORC U413 120 Potiron Piqué	0,45	0,10	7%	35,1%	57,9%	0,3%	UV 100%	S 2070-Y60R	2001
ORC U414 120 Miel Piqué	0,42	0,13	15,3%	47,5%	37,2%	6,5%	UV 100%	S 1060-Y30R	1034
ORC U415 120 Maïs Piqué	0,41	0,14	17,7%	51%	31,3%	11,3%	UV 100%	S 0560-Y20R	1017
ORC U416 120 Lichen Piqué	0,48	0,10	5,6%	26,9%	67,5%	2,7%	UV 100%	+/- S 3030-G60Y	+/- 6013
ORC U417 120 Mélèze Piqué	0,53	0,08	1%	10,6%	88,4%	0,1%	UV 100%	S 6030-B90G	6028

	Gtot int	Gtot ext					UV	NCS	RAL
FR	Facteur solaire de l'ensemble toile + vitrage de référence C		Transmission Solaire	Réflexion Solaire	Absorption Solaire	Transmission Visuelle	Protection UV	Equivalences Couleurs	
EN	Solar factor of the combination of fabric + reference glazing C		Solar Transmission	Solar Reflection	Solar Absorption	Visual Transmission	UV Protection	Colour Equivalents	
DE	Gesamtenergiedurchlassfaktor der Kombination Tuch + Verglasung C		Energie-Transmission	Energie-Reflexion	Energie-Absorption	Licht-Transmission	UV-Schutz	Entspricht den Farben	
NL	Zontoetredingsfactor van het geheel zonweringdoek + referentieglas C		Energie Transmissie	Energie Reflectie	Energie Absorptie	Licht Transmissie	UV-Bescherming	Kleuren-Equivalenten	
ES	Factor solar del conjunto tejido + vidrio de referencia C		Transmisión Solar	Reflejo Solar	Absorción Solar	Transmisión Visual	Protección UVA	Equivalencias de Colores	
IT	Fattore solare dell'insieme telo + vetro di riferimento C		Trasmissione Solare	Riflessione Solare	Assorbimento Solare	Trasmissione Visiva	Protezione UV	Corrispondenze Colori	
SV	Solfaktor för väv + fönstertyp C		Värme-transmission	Värmereflektion	Värme-absorption	Ljus-transmission	UV-Skydd	Färgmotsvarighet	
PL	Solar Faktor dla połączenia tkaniny i przeszklenia typu C		Transmisja energii słonecznej	Refleksyjność energii słonecznej	Absorbcja energii słonecznej	Transmisja światła	Ochrona przed UV	Ekwiwalentne kolory	

Sonnensegel nach Maß

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