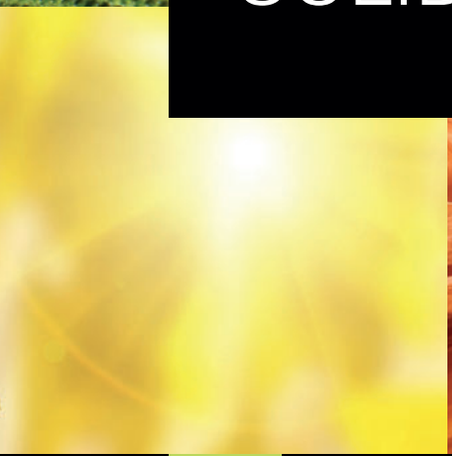
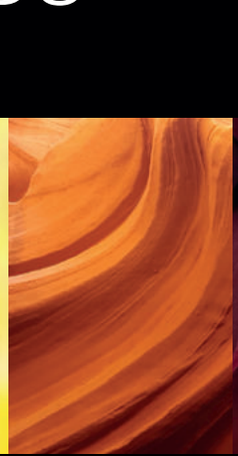
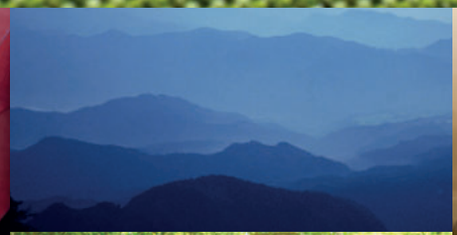
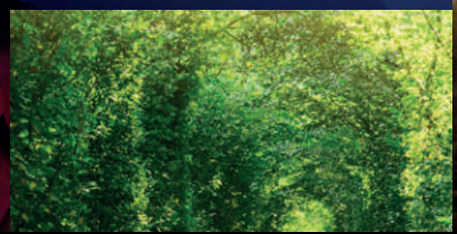
SATTLER
thinking highTEX

ELEMENTS
SOLIDS

FACTS

100 % PREMIUM ACRYLIC · TEXGARD easyCLEAN · UV PROTECT CERTIFIED

Qualität / Quality / Qualité / Calidad / Qualità

314 ELEMENTS **SOLIDS**

Anwendungen / Applications / Applications / Aplicaciones / Applicazione

100 % PAN	DIN 60 001	L 1/1	DIN ISO 9354	120 cm		
290 g/m²	DIN EN 12127	145 daN/5 cm	DIN EN ISO 13934-1	100 daN/5 cm	DIN EN ISO 13934-1	
Note: 100	EN 24 920	● min. 7/8 * ● min. 4-5/5 *	DIN EN ISO 105-B04	● min. 7/8 *	DIN EN ISO 105-B02	
370 mm	EN 20 811	EN 13561	Konformitätserklärung / Declaration of conformity / Déclaration de conformité / declaración de conformidad / Dichiarazione di conformità			

* weiß auf Anfrage / white on request / blanc sur demande / bianco su richiesta / blanca bajo petición

Reinigung & Pflege / Clean & Care / Nettoyage & Entretien / Lavaggio & Conservazione / Limpieza & Mantenimiento

Niemals mit Hochdruckreinigern behandeln / Never clean with high-pressure cleaners / Ne jamais nettoyer avec des nettoyeurs à haute pression / Non effettuare trattamenti con idropulitrici / Nunca limpie con agentes de limpieza a presión

Niemals feucht einrollen oder zusammenklappen / Never roll up or fold whilst wet / Ne jamais enrouler ou plier en état mouillé / Non riavvolgere o chiudere la tenda umida / Nunca enrolle o doble estando húmedo.

Losen Schmutz regelmäßig entfernen / Remove loose dirt regularly / Éloigner les salissures régulièrement / Rimuovere regolarmente lo sporco leggero / Remueva la suciedad regularmente

Mit Wasser und milder Seifenlauge reinigen / Clean with a mild soapy water solution / À nettoyer avec de l'eau et de la lessive douce / Pulire con acqua e poca liscivia di sapone / Lave con agua y una solución de jabón suave

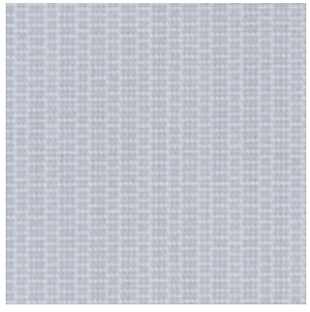
SATTLER thinking highTEX

UV 40

T_v	24,8 %
T_s	26,7 %
R_s	66,2 %
A_s	7,2 %
g_{tot}	0,20 *

○

314 910



UV 40

T_v	18,6 %
T_s	20,1 %
R_s	58,4 %
A_s	21,5 %
g_{tot}	0,15 *

○

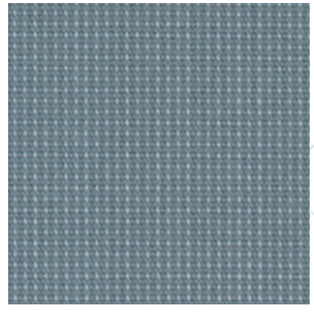
314 723

UV 40

T_v	23,8 %
T_s	25,0 %
R_s	63,8 %
A_s	11,2 %
g_{tot}	0,19 *

○

314 018



UV 80

T_v	5,0 %
T_s	6,9 %
R_s	36,1 %
A_s	57,0 %
g_{tot}	0,07 *

○○

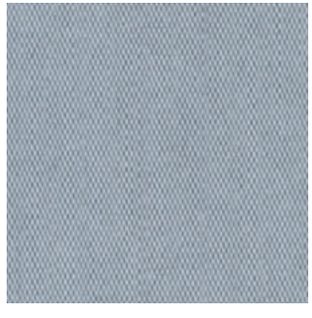
314 364

UV 40

T_v	24,3 %
T_s	25,6 %
R_s	64,8 %
A_s	9,6 %
g_{tot}	0,19 *

○

314 010

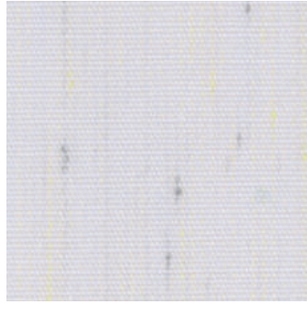


UV 60

T_v	12,2 %
T_s	13,2 %
R_s	47,3 %
A_s	39,4 %
g_{tot}	0,11 *

○

314 030

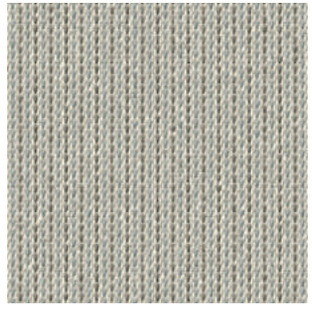


UV 40

T_v	24,1 %
T_s	25,0 %
R_s	64,0 %
A_s	11,0 %
g_{tot}	0,19 *

○

314 580



UV 80

T_v	8,6 %
T_s	15,9 %
R_s	47,2 %
A_s	36,9 %
g_{tot}	0,13 *

○

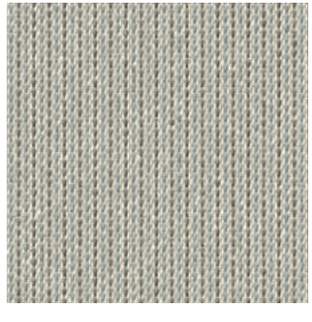
314 081

UV 60

T_v	25,2 %
T_s	25,3 %
R_s	63,6 %
A_s	11,1 %
g_{tot}	0,19 *

○

314 E67

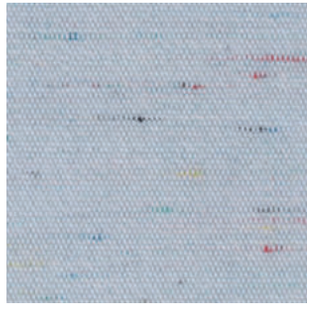


UV 80

T_v	8,4 %
T_s	10,1 %
R_s	41,1%
A_s	48,8 %
g_{tot}	0,09 *

○

314 080

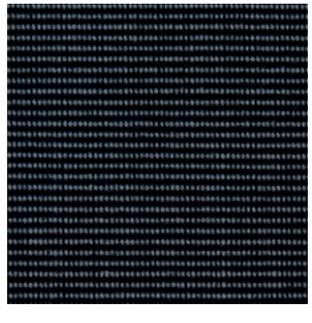


UV 60

T_v	15,2 %
T_s	17,2 %
R_s	54,4 %
A_s	28,4 %
g_{tot}	0,13 *

○

314 344

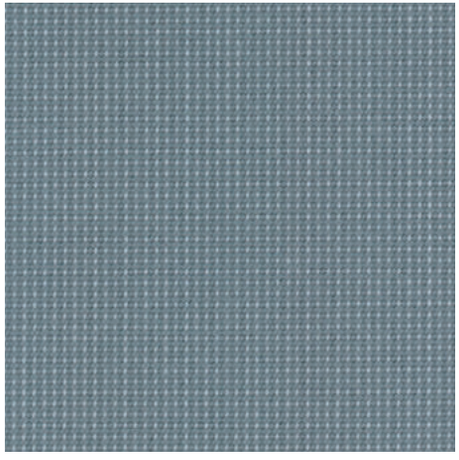


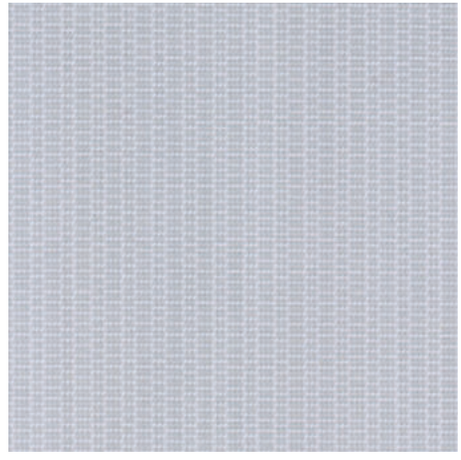
UV 80

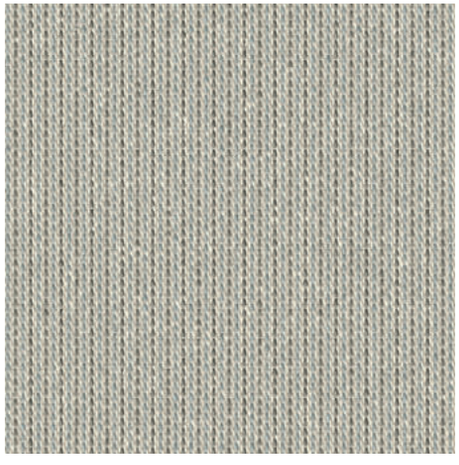
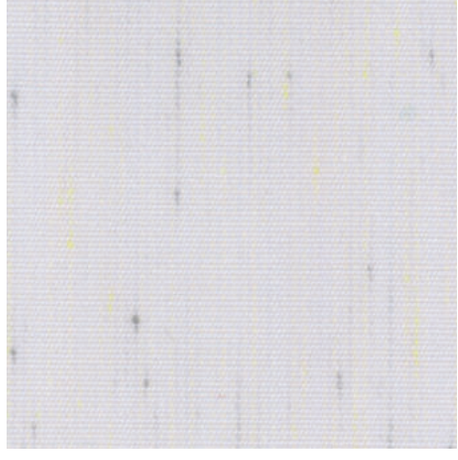
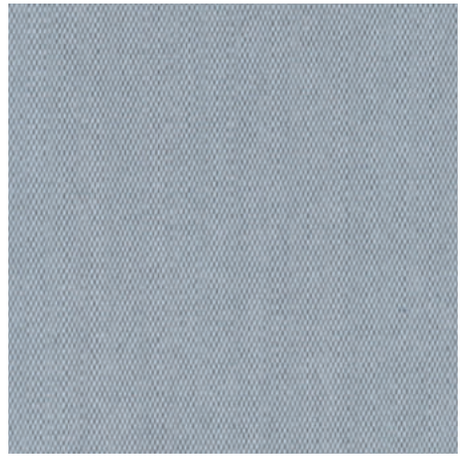
T_v	0,2 %
T_s	0,4 %
R_s	9,8 %
A_s	89,7 %
g_{tot}	0,03 *

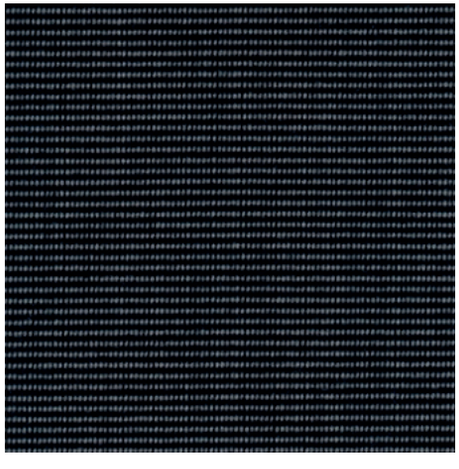
○○

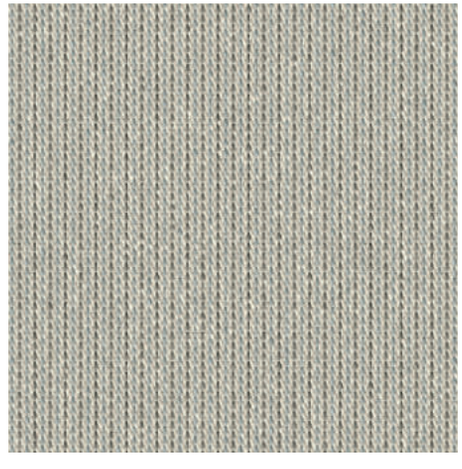
314 402









UV 60

T_v	17,7 %
T_s	20,3 %
R_s	56,7 %
A_s	23,0 %
g_{tot}	0,15 *

○

314 471

UV 60

T_v	18,5 %
T_s	21,1 %
R_s	57,2 %
A_s	21,7 %
g_{tot}	0,16 *

○

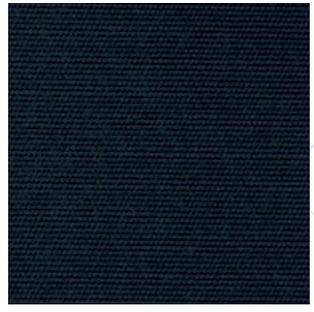
314 830

UV 80

T_v	4,5 %
T_s	4,6 %
R_s	32,1 %
A_s	63,3 %
g_{tot}	0,05 *

○

314 028

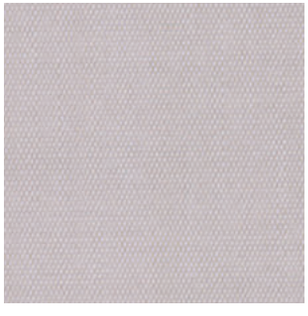


UV 80

T_v	0,0 %
T_s	0,1 %
R_s	10,5 %
A_s	89,4 %
g_{tot}	0,03 *

○○

314 398

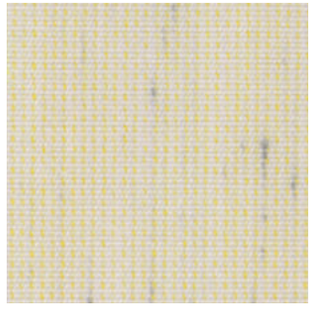


UV 60

T_v	17,8 %
T_s	22,0 %
R_s	59,7 %
A_s	18,2 %
g_{tot}	0,17 *

○

314 325

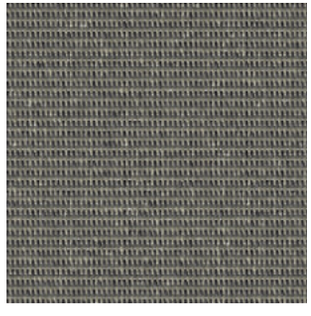


UV 60

T_v	21,6 %
T_s	23,2 %
R_s	61,1 %
A_s	15,7 %
g_{tot}	0,18 *

○

314 583

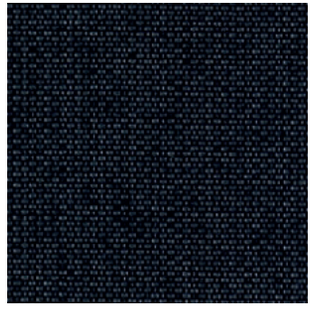


UV 80

T_v	0,7 %
T_s	3,7 %
R_s	22,3 %
A_s	74,0 %
g_{tot}	0,05 *

○

314 085

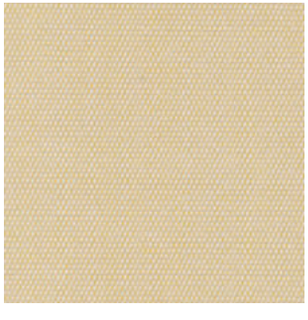


UV 80

T_v	0,2 %
T_s	0,2 %
R_s	6,9 %
A_s	92,9 %
g_{tot}	0,08 *

○○

314 638

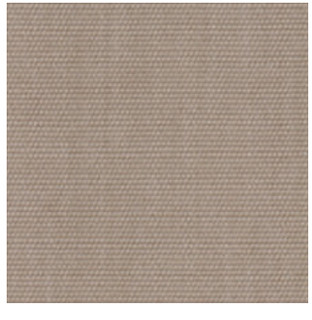


UV 60

T_v	20,1 %
T_s	22,1 %
R_s	58,4 %
A_s	19,5 %
g_{tot}	0,17 *

○

314 947

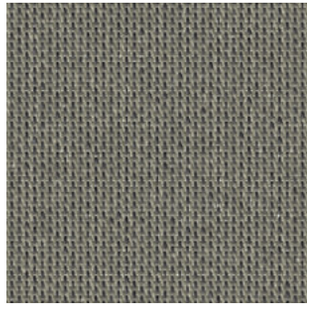


UV 80

T_v	7,0 %
T_s	17,0 %
R_s	49,8 %
A_s	33,2 %
g_{tot}	0,13 *

○○

314 020

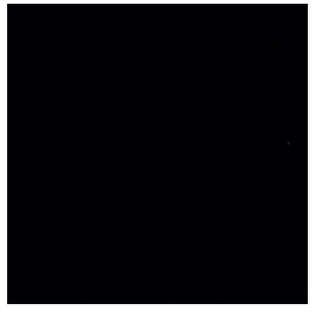


UV 80

T_v	0,7 %
T_s	5,4 %
R_s	26,7 %
A_s	67,9 %
g_{tot}	0,06 *

○

314 083



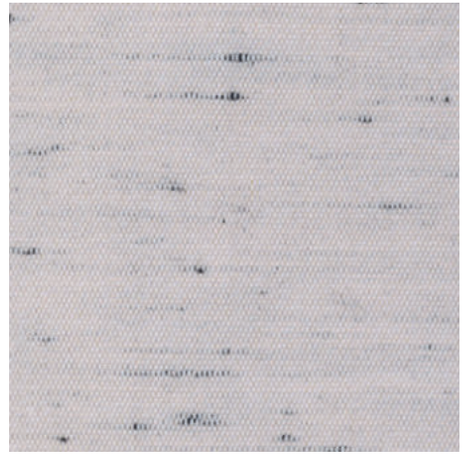
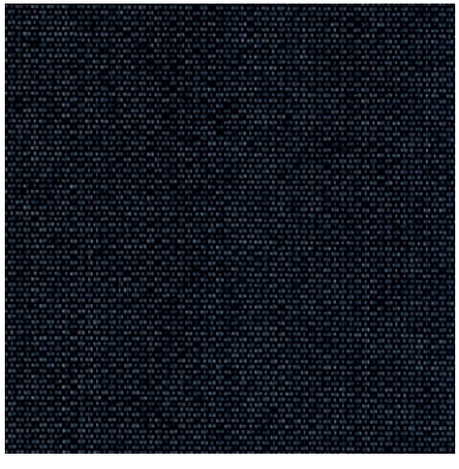
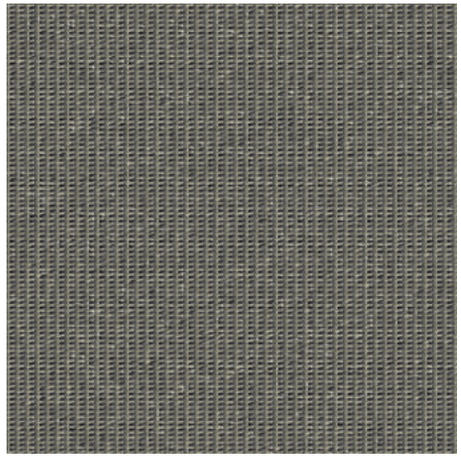
UV 80

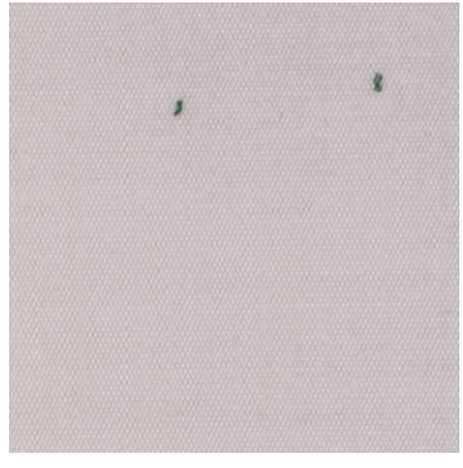
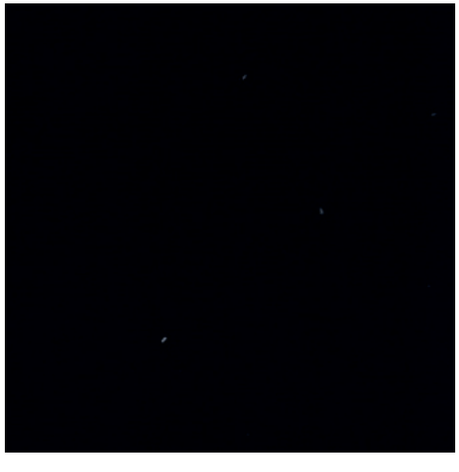
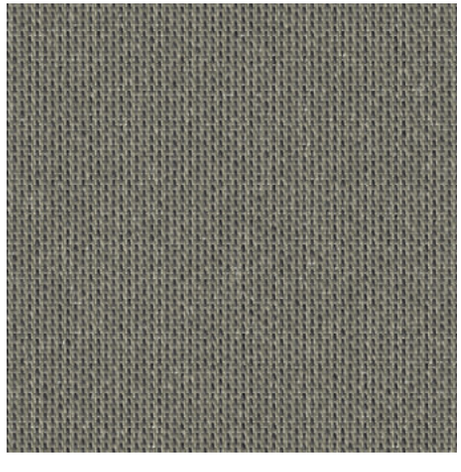
T_v	0,0 %
T_s	0,0 %
R_s	2,1 %
A_s	97,9 %
g_{tot}	0,03 *

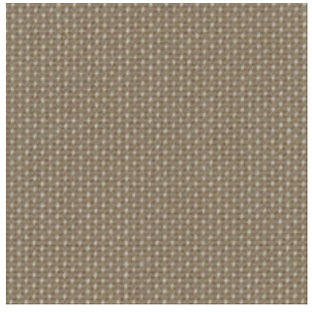
○○

314 154



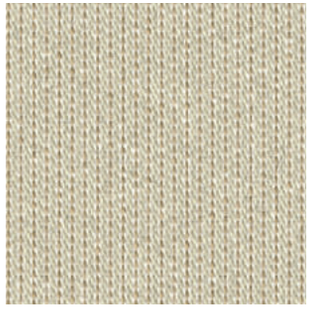


UV 80

T_v	5,5 %
T_s	13,3 %
R_s	46,9 %
A_s	39,8 %
g_{tot}	0,11 *

○○

314 921

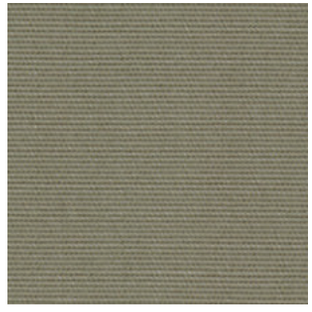


UV 80

T_v	12,6 %
T_s	19,2 %
R_s	55,3 %
A_s	25,5 %
g_{tot}	0,15 *

○

314 070



UV 80

T_v	3,6 %
T_s	13,2 %
R_s	45,3 %
A_s	41,4 %
g_{tot}	0,11 *

○○

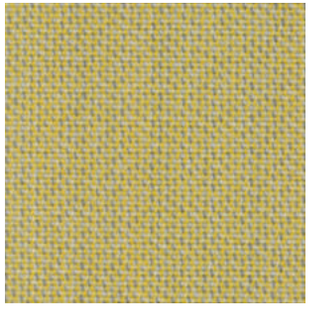
314 038

UV 80

T_v	0,1 %
T_s	4,6 %
R_s	26,9 %
A_s	68,5 %
g_{tot}	0,06 *

○○

314 917



UV 80

T_v	12,5 %
T_s	15,7 %
R_s	48,6 %
A_s	35,7 %
g_{tot}	0,12 *

○

314 045

UV 80

T_v	4,7 %
T_s	12,3 %
R_s	42,8 %
A_s	44,9 %
g_{tot}	0,10 *

○

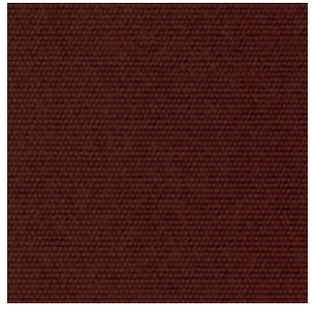
314 071

UV 80

T_v	0,0 %
T_s	1,5 %
R_s	18,3 %
A_s	80,2 %
g_{tot}	0,03 *

○○○

314 072

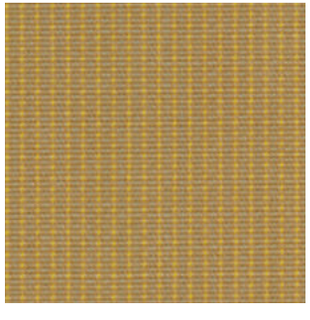


UV 80

T_v	0,1 %
T_s	0,6 %
R_s	15,7 %
A_s	83,7 %
g_{tot}	0,03 *

○○

314 013

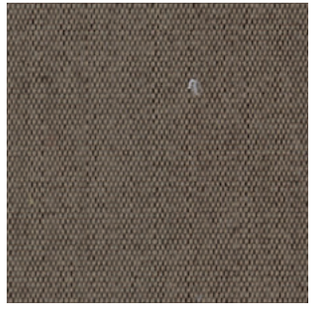


UV 80

T_v	6,0 %
T_s	15,0 %
R_s	47,9 %
A_s	37,1 %
g_{tot}	0,12 *

○○

314 395

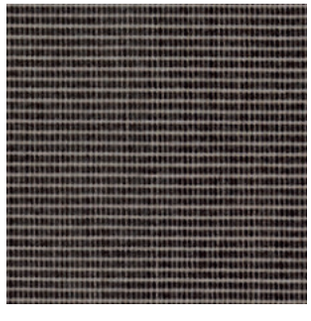


UV 80

T_v	1,2 %
T_s	9,2 %
R_s	36,8 %
A_s	54,0 %
g_{tot}	0,08 *

○○

314 919

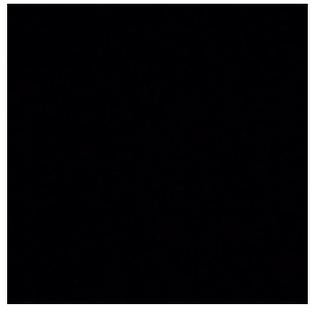


UV 80

T_v	1,8 %
T_s	9,0 %
R_s	34,5 %
A_s	56,5 %
g_{tot}	0,08 *

○○

314 403

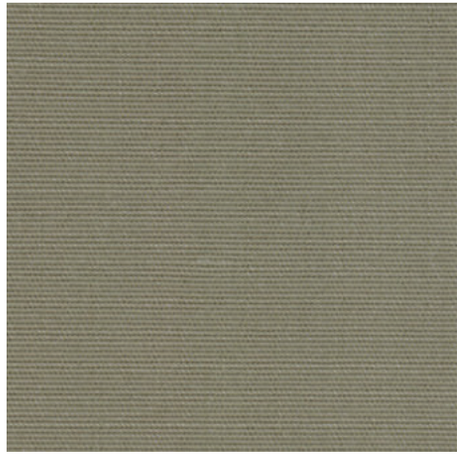
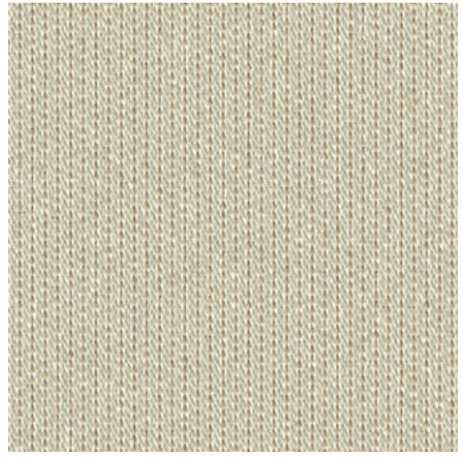
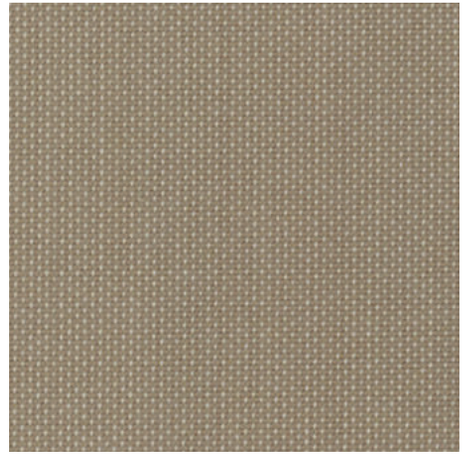


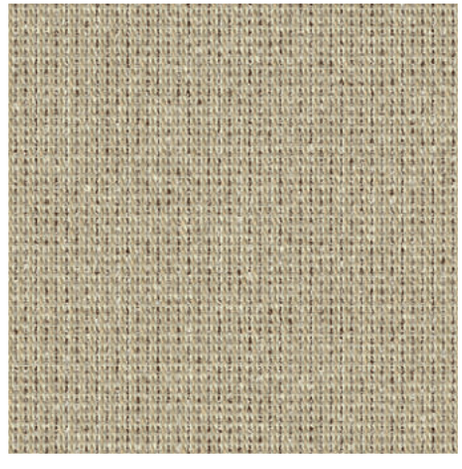
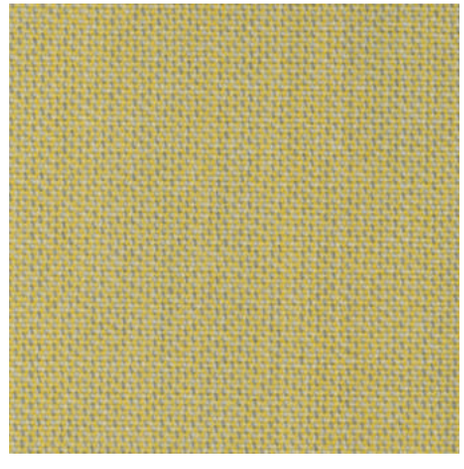
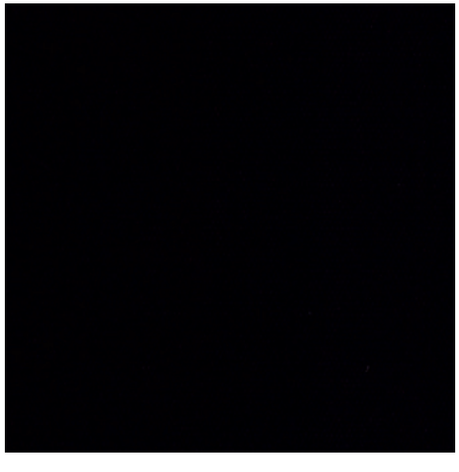
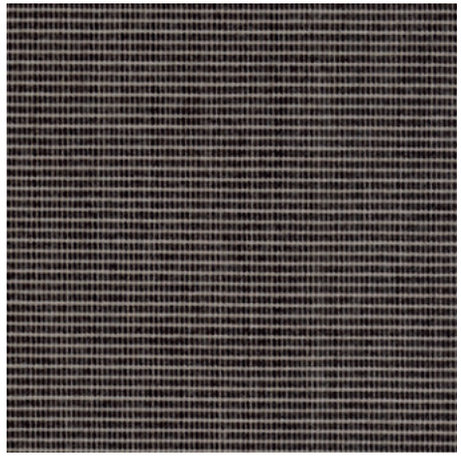
UV 80

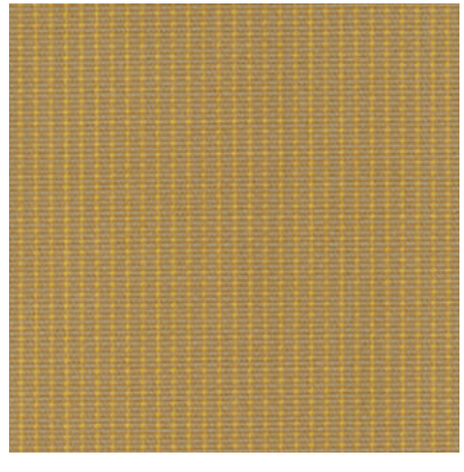
T_v	0,0 %
T_s	4,6 %
R_s	24,1 %
A_s	71,3 %
g_{tot}	0,06 *

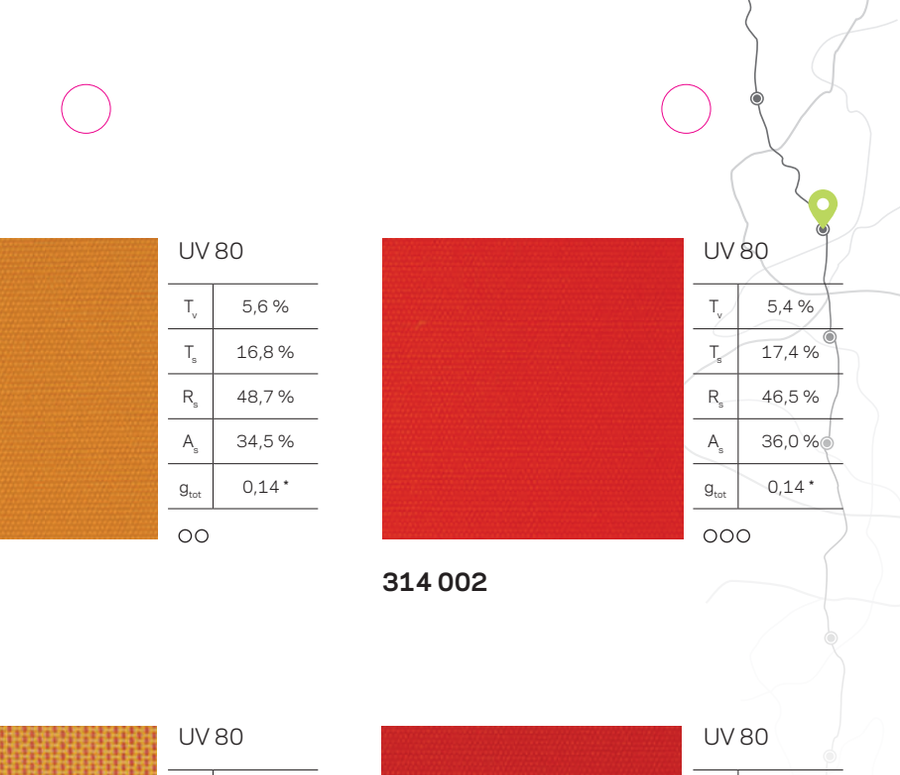
○○

314 016





UV 40

T_v	24,6 %
T_s	23,6 %
R_s	61,4 %
A_s	15,0 %
g_{tot}	0,18 *

○

314 033

UV 80

T_v	12,1 %
T_s	17,3 %
R_s	49,4 %
A_s	33,4 %
g_{tot}	0,14 *

○○○

314 003

UV 80

T_v	5,6 %
T_s	16,8 %
R_s	48,7 %
A_s	34,5 %
g_{tot}	0,14 *

○○

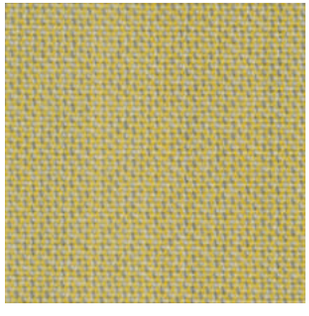
314 014

UV 80

T_v	5,4 %
T_s	17,4 %
R_s	46,5 %
A_s	36,0 %
g_{tot}	0,14 *

○○○

314 002

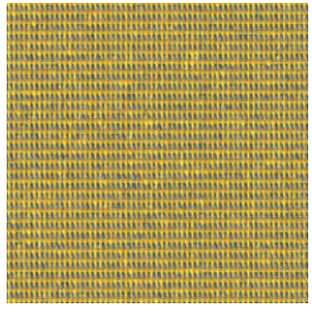


UV 60

T_v	19,1 %
T_s	20,8 %
R_s	55,9 %
A_s	23,2 %
g_{tot}	0,16 *

○○

314 724

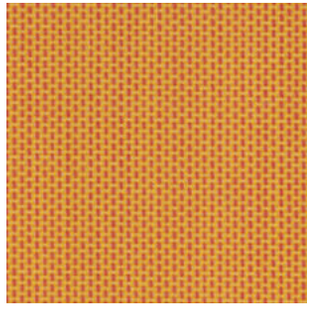


UV 80

T_v	5,1 %
T_s	7,1 %
R_s	32,7 %
A_s	60,2 %
g_{tot}	0,07 *

○○

314 034



UV 80

T_v	8,7 %
T_s	17,1 %
R_s	48,7 %
A_s	34,2 %
g_{tot}	0,14 *

○○

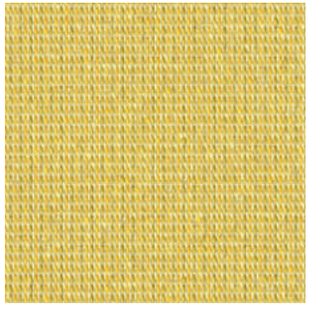
314 610

UV 80

T_v	2,3 %
T_s	15,6 %
R_s	45,4 %
A_s	38,9 %
g_{tot}	0,13 *

○○○

314 005

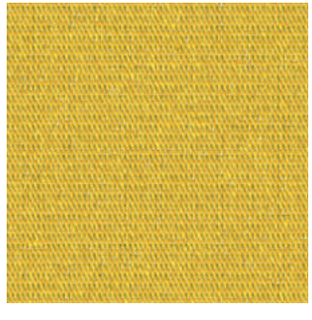


UV 80

T_v	13,3 %
T_s	18,2 %
R_s	53,3 %
A_s	28,4 %
g_{tot}	0,14 *

○○

314 031



UV 80

T_v	9,0 %
T_s	16,2 %
R_s	48,9 %
A_s	34,9 %
g_{tot}	0,13 *

○○

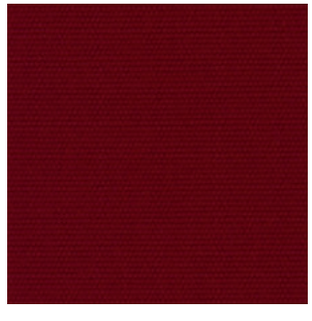
314 032

UV 80

T_v	1,6 %
T_s	14,0 %
R_s	43,3 %
A_s	42,7 %
g_{tot}	0,12 *

○○○

314 007

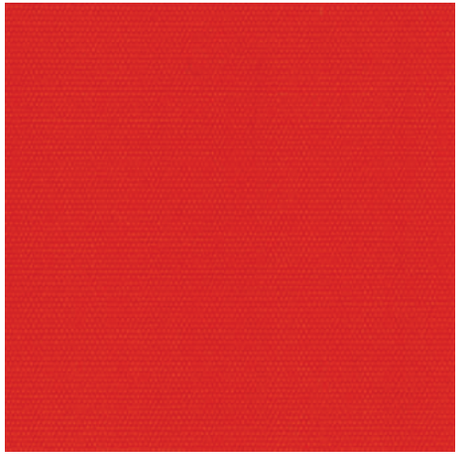
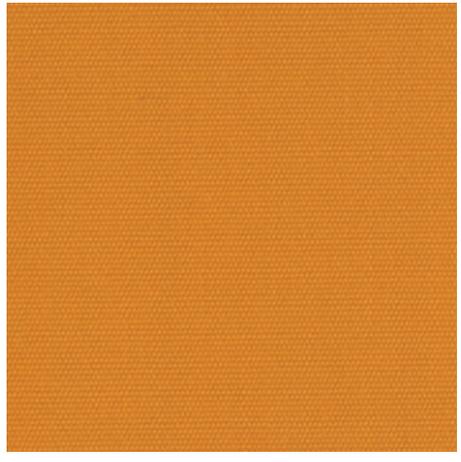
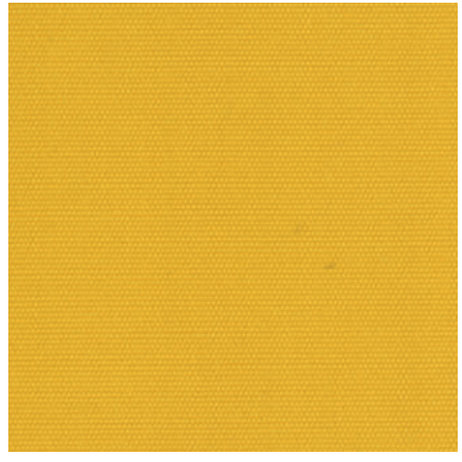


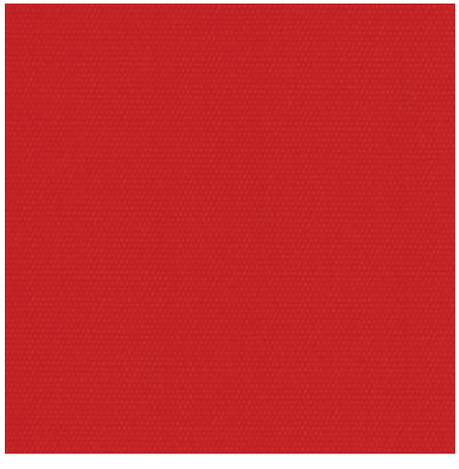
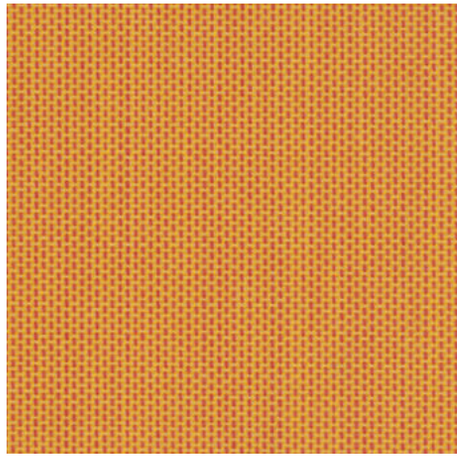
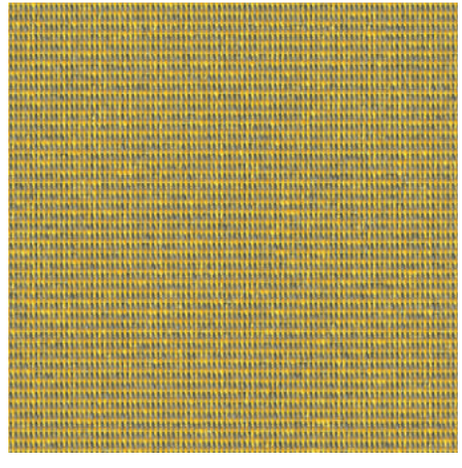
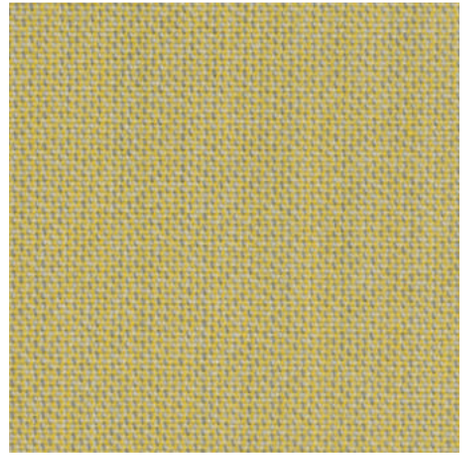
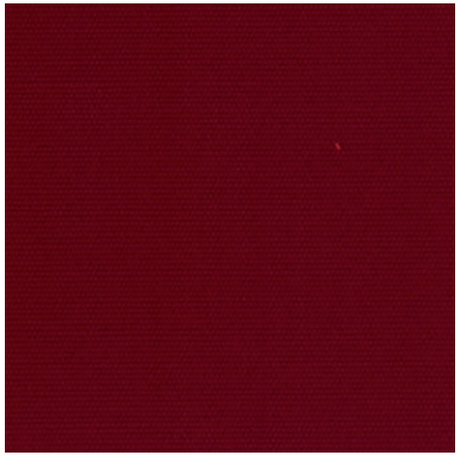
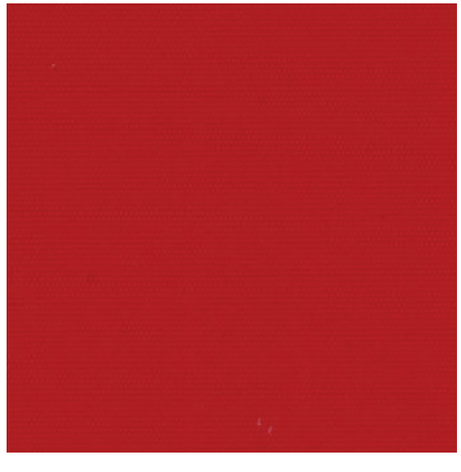
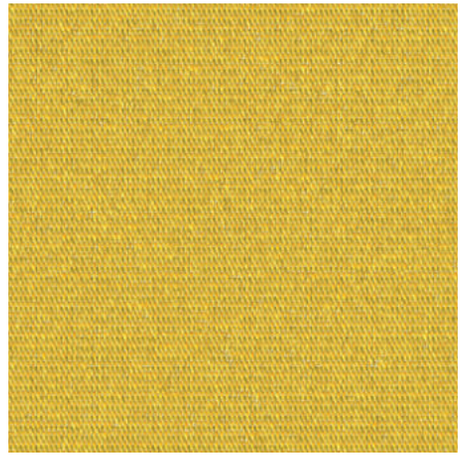
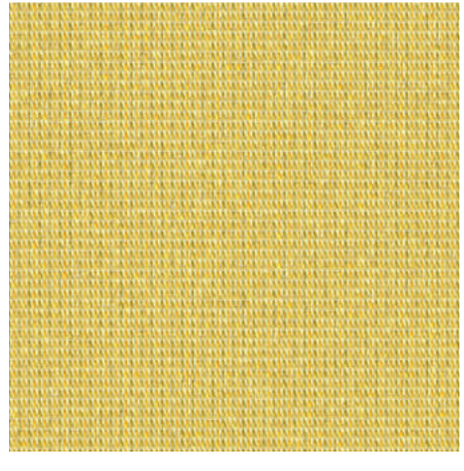
UV 80

T_v	0,1 %
T_s	7,6 %
R_s	33,8 %
A_s	58,6 %
g_{tot}	0,08 *

○○

314 022

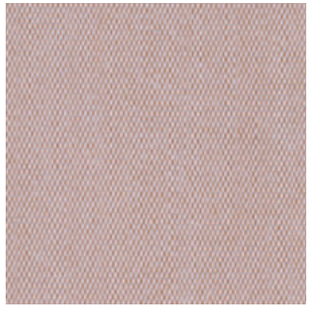









UV 80

T_v	0,7 %
T_s	13,6 %
R_s	42,7 %
A_s	43,7 %
g_{tot}	0,12 *

○○○

314 001

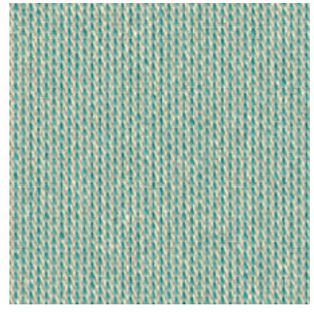


UV 60

T_v	15,2 %
T_s	21,1 %
R_s	58,1 %
A_s	20,8 %
g_{tot}	0,16 *

○

314 223



UV 80

T_v	6,1 %
T_s	14,8 %
R_s	48,0 %
A_s	37,2 %
g_{tot}	0,12 *

○

314 050

UV 80

T_v	0,0 %
T_s	3,7 %
R_s	22,3 %
A_s	73,9 %
g_{tot}	0,05 *

○○

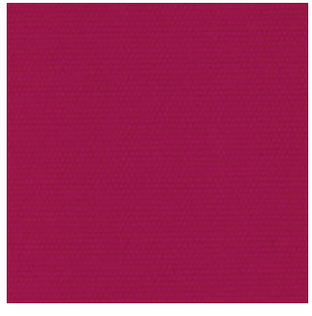
314 011

UV 80

T_v	0,3 %
T_s	6,8 %
R_s	33,2 %
A_s	60,0 %
g_{tot}	0,07 *

○○○

314 347

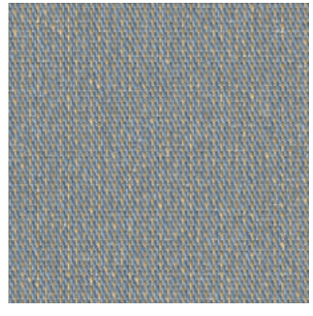


UV 80

T_v	0,9 %
T_s	14,1 %
R_s	45,2 %
A_s	40,7 %
g_{tot}	0,12 *

○○○

314 397

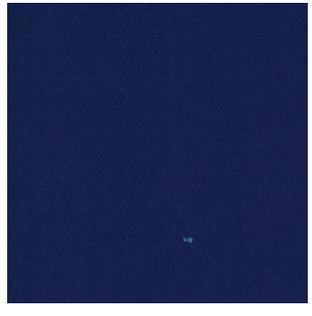


UV 80

T_v	1,3 %
T_s	10,9 %
R_s	38,8 %
A_s	50,3 %
g_{tot}	0,10 *

○○

314 051



UV 80

T_v	0,0 %
T_s	5,5 %
R_s	22,8 %
A_s	71,7 %
g_{tot}	0,06 *

○○○

314 006

UV 80

T_v	0,0 %
T_s	0,6 %
R_s	14,9 %
A_s	84,5 %
g_{tot}	0,03 *

○○○

314 763

UV 80

T_v	0,1 %
T_s	11,8 %
R_s	38,7 %
A_s	49,5 %
g_{tot}	0,10 *

○○○

314 143

UV 80

T_v	0,0 %
T_s	0,1 %
R_s	8,7 %
A_s	91,2 %
g_{tot}	0,03 *

○○

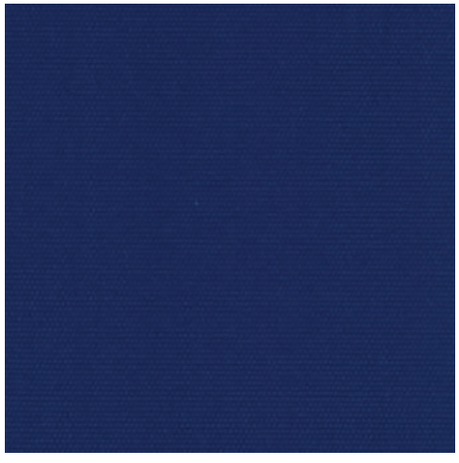
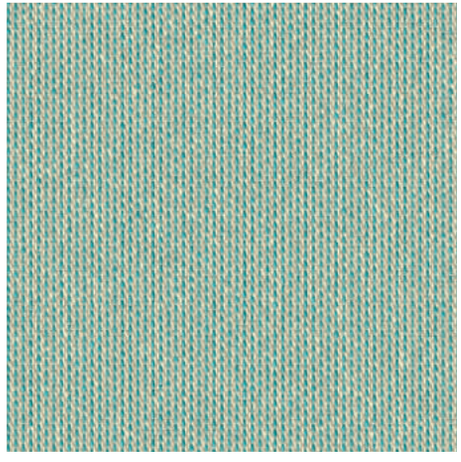
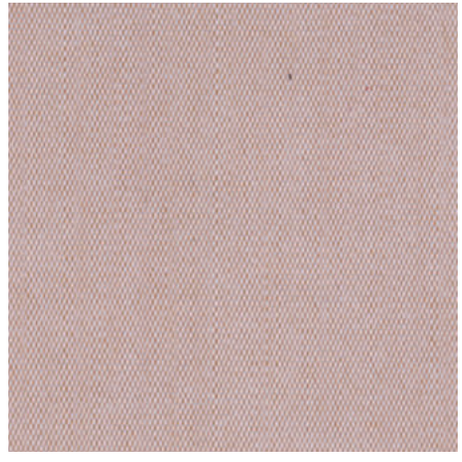
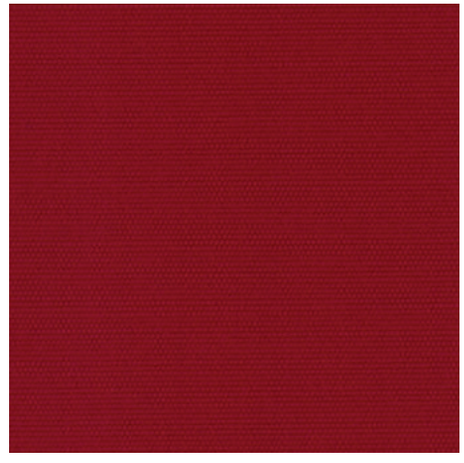
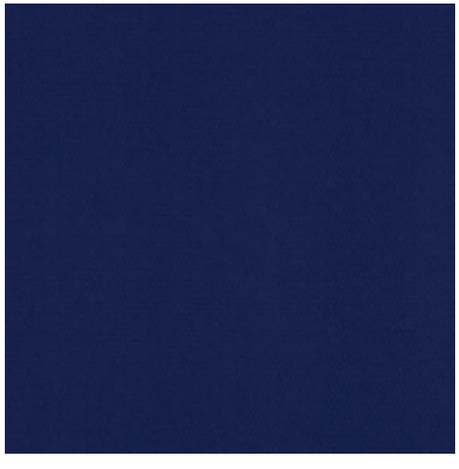
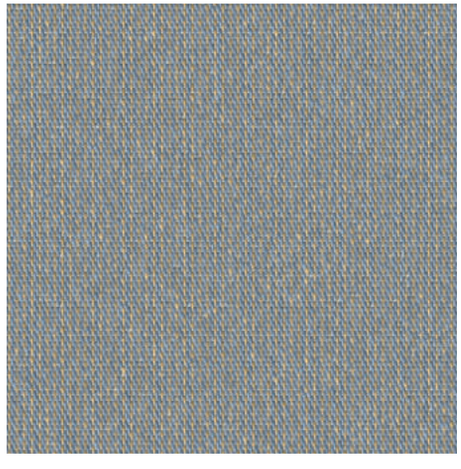
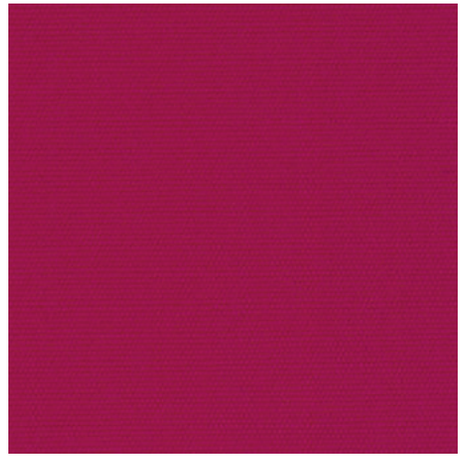
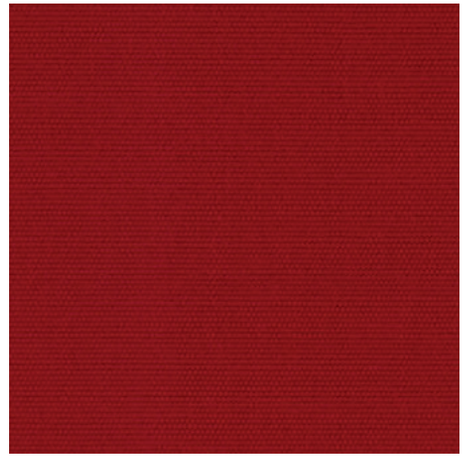
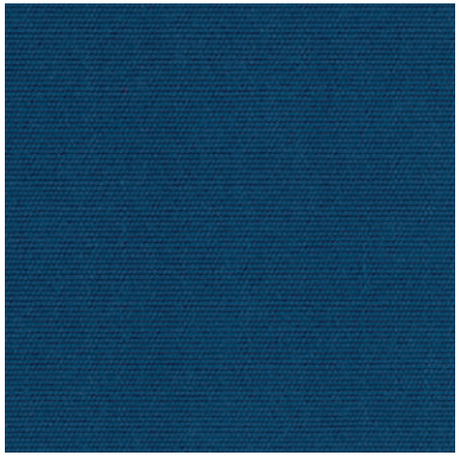
314 414

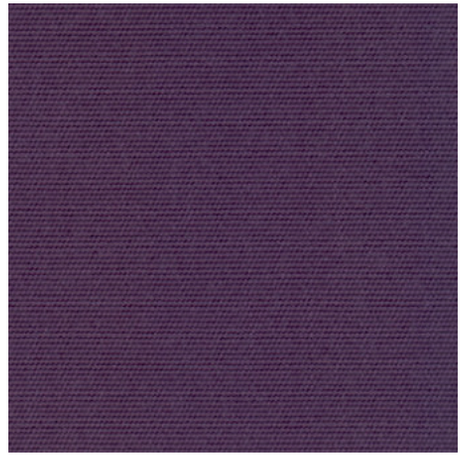
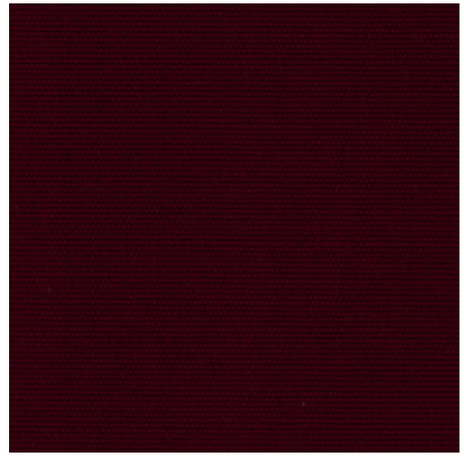
UV 80

T_v	0,1 %
T_s	9,7 %
R_s	32,6 %
A_s	57,6 %
g_{tot}	0,09 *

○○

314 546

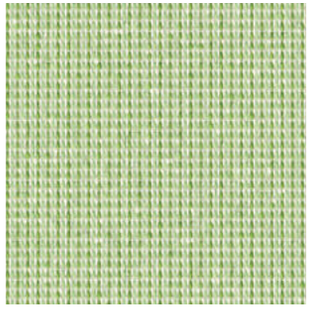



UV 80

T_v	14,6 %
T_s	15,7 %
R_s	53,1 %
A_s	31,3 %
g_{tot}	0,12 *

○○

314 851

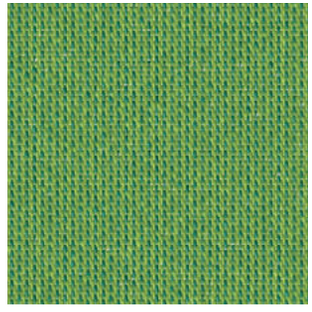


UV 80

T_v	15,1 %
T_s	17,9 %
R_s	51,1 %
A_s	31,0 %
g_{tot}	0,14 *

○○

314 061

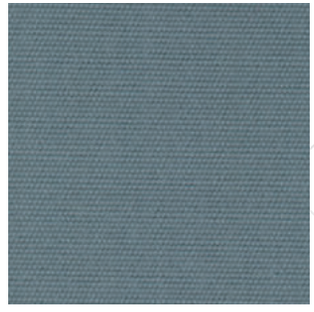


UV 80

T_v	1,6 %
T_s	7,7 %
R_s	32,0 %
A_s	60,3 %
g_{tot}	0,08 *

○○

314 060

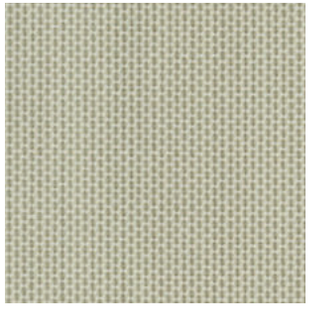


UV 80

T_v	1,6 %
T_s	3,2 %
R_s	31,7 %
A_s	65,1 %
g_{tot}	0,04 *

○○

314 941

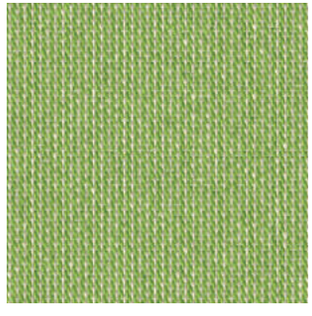


UV 80

T_v	15,2 %
T_s	19,0 %
R_s	55,4 %
A_s	25,6 %
g_{tot}	0,15 *

○

314 814

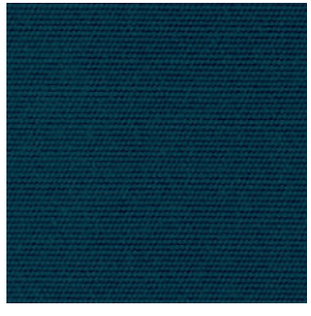


UV 80

T_v	4,2 %
T_s	10,8 %
R_s	40,5 %
A_s	48,7 %
g_{tot}	0,09 *

○○

314 062



UV 80

T_v	0,1 %
T_s	6,1 %
R_s	24,0 %
A_s	69,8 %
g_{tot}	0,07 *

○○

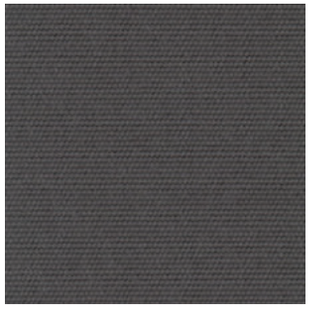
314 004

UV 80

T_v	2,6 %
T_s	11,3 %
R_s	39,6 %
A_s	49,1 %
g_{tot}	0,10 *

○○

314 153

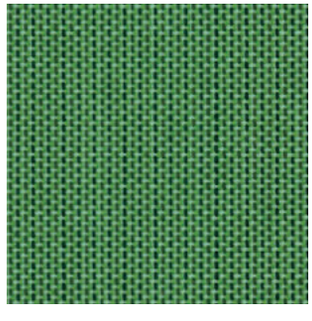


UV 80

T_v	0,1 %
T_s	9,3 %
R_s	34,6 %
A_s	56,2 %
g_{tot}	0,09 *

○○

314 819

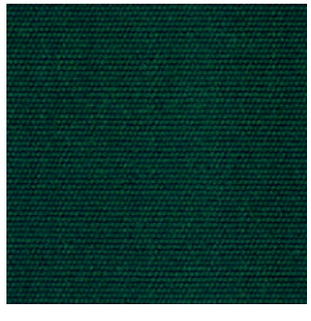


UV 80

T_v	3,9 %
T_s	9,8 %
R_s	36,0 %
A_s	54,1 %
g_{tot}	0,09 *

○○

314 396

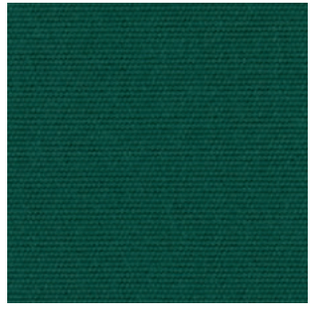


UV 80

T_v	0,0 %
T_s	0,1 %
R_s	8,2 %
A_s	91,7 %
g_{tot}	0,03 *

○○

314 362

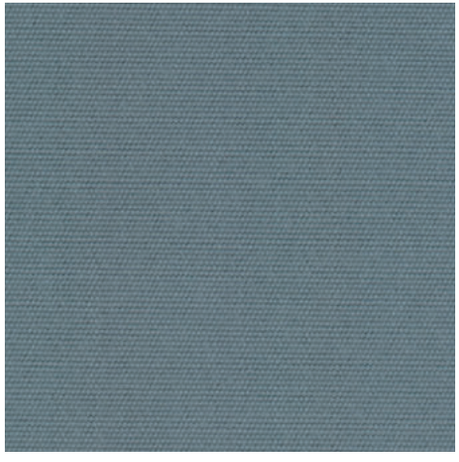
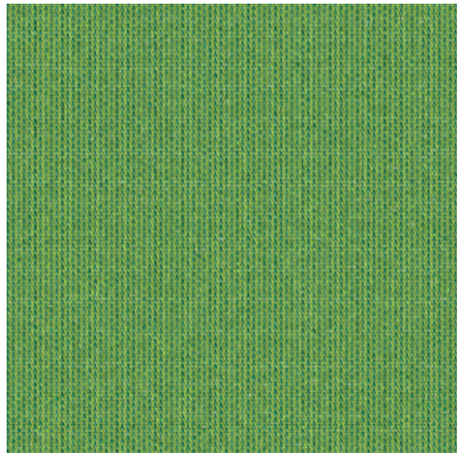
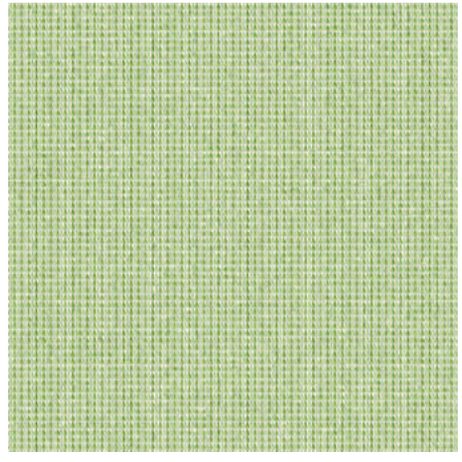
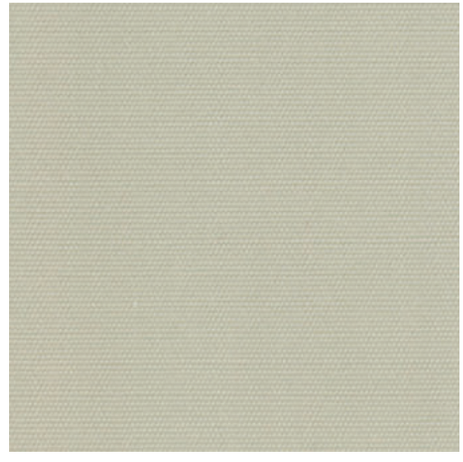
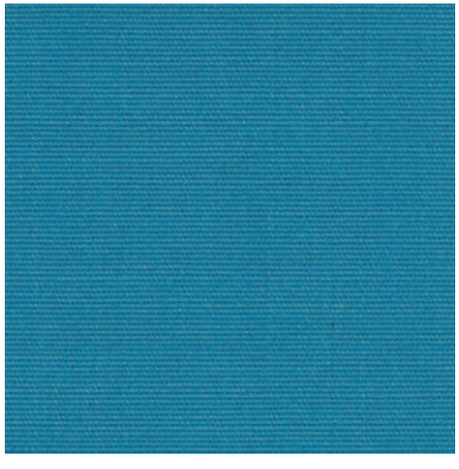
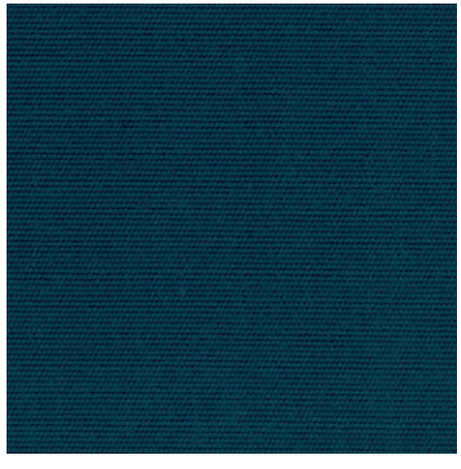
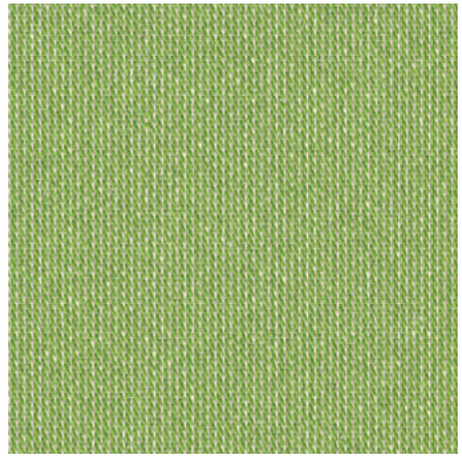
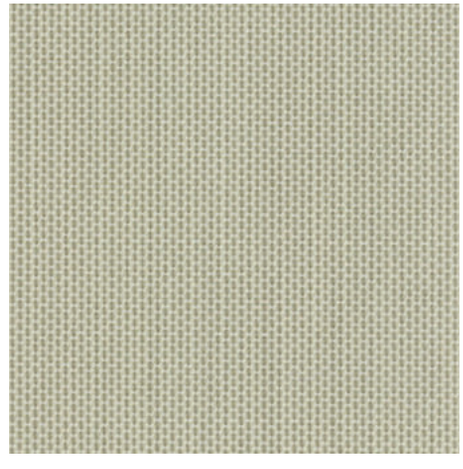


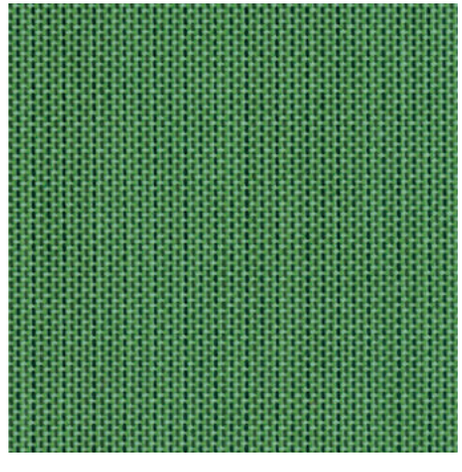
UV 80

T_v	0,1 %
T_s	7,7 %
R_s	29,8 %
A_s	62,5 %
g_{tot}	0,08 *

○○

314 624


LEGENDE / LEGEND / LÉGEND / LEYENDA / LEGGENDA

Nachhaltigkeit: zertifiziert nach ISO 14001 & Öko-Tex / Environment & Sustainability: certified according to ISO 14001 & Öko-Tex / Durabilité: certification ISO 14001 & ÖKO-TEX / Sostenibilità: certificato secondo la norma ISO 14001 & Öko-Tex / Conciencia ambiental y sostenibilidad: Certificación conforme a la norma ISO 14001 y Öko-Tex

Öl- und Schmutzabweisung / Oil and dirt repellency / Oléofugation et résistance aux salissures / Oleorepellente e resistente allo sporco / Repelente al aceite y a la suciedad

Schimmelabweisend / Mildew resistant / Protection contre les moisissures / Resistente alle muffe / Acabado fungicida

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Gelenkarmmarkise / Retractable awning / Store banne / Tenda a bracci / Toldo de brazos articulados

Senkrechtmarkise / Vertical awning / Toile verticale / Tenda da sole verticale / Toldo vertical

Korbmarkisen / Basket awning / Store corbeille / Tenda a cappottina / Toldo tipo capota

Sonnenschirm / Parasol / Parasol / Ombrellone / Sombrilla

Variovolant / Vario-valance / Lambrequin enroulable / Volant regolabili / Vario-volante

Sonnensegel / Sun sail / Voile d'ombrage / Tenda a vela / Vela

Pergola & Wintergarten / Pergola and conservatory Awnings / Pergola & jardin d'hiver / Pergola & Veranda / Pérgolas y jardínes de invierno

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Gewebe / Base fabric / Support / Tessuto / Tejido base

Gewicht / Total weight / Poids total / Peso / Peso total

Wasserabweisung / Water repellency / Hydrofugation / Idrorepellenza / Repelencia al agua

Wassersäule / Water column / Colonne d'eau / Colonna d'acqua / Columna de agua

Bindung / Weave / Armure / Armadura / Armatura

Zugfestigkeit Kette / Tensile strength warp / Résistance à la traction dans la chaîne / Resistenza alla trazione ordito / Resistencia a la tensión urdimbre

Wetterechtheit / Weather fastness / Solidité aux intempéries / Resistenza alle intemperie / Resistencia a la intemperie

Preiskategorie / Price category / Catégorie de prix / Categoría de precios / Cetegoria prezzi

Warenbreite / Width / Laize / Altezza del materiale / Ancho

Zugfestigkeit Schuss / Tensile strength weft / Résistance à la traction dans la trame / Resistenza alla trazione trama / Resistencia a la tensión trama

Lichtechtheit / Light fastness / Résistance à la lumière / Resistenza alla luce / Resistencia a la luz

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* **DE:** Einsatz im Senkrecht-Bereich: Berechnung g_{tot} nach DIN EN 13 363-2 Zweifachglas mit Wärmeschutz U = 1,2 | g = 0,59 (Referenzglas C nach DIN EN 14501 im Außeneinsatz) **EN:** Vertical use: g_{tot} calculation according to DIN EN 13 363-2 double glazed with heat protection U = 1.2 | g = 0.59 (reference glass C according to DIN EN 14501 for outdoor use) **FR:** Application pour les stores verticaux : Calcul du g_{tot} selon DIN EN 13 363-2 protection thermique à double vitrage U = 1,2 | g = 0,59 (vitre de référence C selon DIN EN 14501 pour un usage en extérieur) **ES:** Uso vertical: g_{tot} cálculo conforme a la normativa DIN EN 13 363-2 Protección solar con doble acristalamiento U = 1,2 | g = 0,59 (vidrio de referencia C conforme a la normativa DIN EN 14 501 para uso en el exterior) **IT:** Utilizzo nel campo verticale: Calcolo g_{tot} secondo la norma DIN EN 13 363-2 protezione termica a doppia vetratura U = 1,2 | g = 0,59 (vetro di riferimento C secondo la norma DIN EN 14501 nell'utilizzo per esterni).

Tv = Lichttransmissionsgrad / Light transmission / Degré de transmission de lumière / Grado di trasmissione della luce / Grado de transmisión de la luz
Ts = Strahlungstransmissionsgrad / Solar transmittance / Degré de transmission des rayons / Grado di trasmissione raggi / Transmisión solar
Rs = Strahlungsreflexionsgrad / Solar reflectance / Degré de réflexion des rayons / Grado di riflessione della radiazione / Reflexión solar
As = Strahlungsabsorptionsgrad / Solar absorptance / Degré d'absorption des rayons / Grado di assorbimento della radiazione / Absorción solar

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