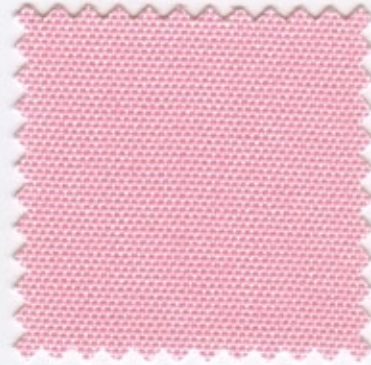




13



01



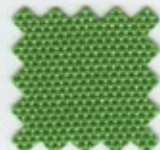
33



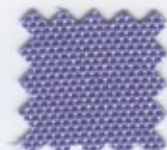
17



16



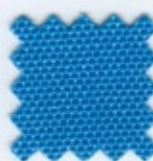
26



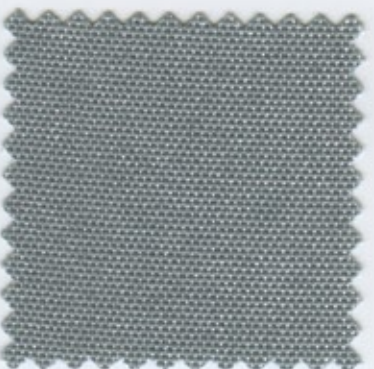
36



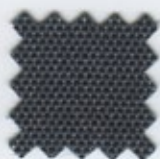
03



06



29



72



64



54



14

















B10

Function – A vertical blind fabric specifically woven in 8.9 and 12.7 cm louvres for optimal hanging performance and precise overlapping. Available in 14 modern colours.

Function – Speziell auf die Breiten 8.9 und 12.7 cm gewoben, ist dieser Stoff die Basis für ein perfekt hängendes Vertikallamellen-System mit exakter und gleichmässiger Überlappung. Erhältlich in 14 trendigen Farben.

Function – Un tissu pour systèmes de rideaux à bandes en 8.9 et 12.7 cm pour un fonctionnement et un chevauchement précis des bandes. Disponible en 14 couleurs.

Characteristic / Eigenschaften / Propriétés	
 Transparency / Transparenz / Transparence	Semi transparent / Halbtransparent / Semi-transparent
 Fabric qualities / Ausrüstung / Qualités	stiff / versteift / enduit
 Composition / Materialzusammensetzung / Composition DIN 60 001	 100% Polyester Trevira CS
 Weight / Gewicht / Poids (g/m ²) DIN EN 12127	275
 Thickness / Dicke / Epaisseur (mm) DIN EN ISO 2286-3	0.47
 Max. width / Nutzbreite / Largeur (cm)	 12.7, 8.9
 Widths on stock / Lagerbreiten / Largeurs en stock (cm)	 12.7, 8.9
 Flame retardant / Schwerentflammbarkeit / Classement au feu	M1 (NF P 92-503-507), Class 1 (UNI VF 8456)
 Colour fastness / Lichtechtheit / Résistance à la lumière DIN EN ISO 105-B02	4-5
 Applicable in humid areas / Feuchtraumgeeignet / Compatible avec lieux humides	Yes / Ja / Oui
 Special colours minimum order quantity / Spezialfarben erhältlich ab / Couleurs spéciales disponibles à partir de	5000 m

Acoustic information / Akustische Informationen / Informations acoustiques



Evaluates sound absorption coefficient, $\alpha_w = 0.60$
 Bewerteter Schallabsorptionsgrad, $\alpha_w = 0.60$
 Coefficient évalué d'absorption phonique, $\alpha_w = 0.60$
 DIN EN ISO 354

Processing / Verarbeitung / Traitement

Welding / Schweißen / Soudure

Individual design / Individuelles Design / Design individuel

Digital printing / Digitaldruck / Impression digitale







Laser cutting / auslasern / Coupe au laser

Washing instructions / Pflegehinweis / Nettoyage



approx. 1% shrinking possible
 ca. 1% Schrumpfung möglich
 1% de rétrécissement possible

Optical and solar coefficients / Optische und Solar-Kennzahlen / Coefficients optiques et solaires (DIN EN 410)

Colour Farbe Couleur	01	03	06	13	14	16	17	26	29	33	36	54	64	72
 Tv	32.3	24.2	23.2	30.5	12.3	30.1	28.3	11.5	11.8	26.7	11.6	2.8	1.6	4.1
 Rv	66.6	59.0	55.9	64.5	31.9	60.0	60.0	31.2	35.7	53.7	32.1	10.0	3.3	13.0
 Av	1.1	16.8	20.9	5.0	55.8	9.9	11.7	57.3	52.5	19.6	56.3	87.2	95.1	82.9
 Ts	31.4	28.1	26.4	31.2	22.8	28.7	28.9	22.1	22.7	30.4	24.3	18.7	16.7	19.3
 Rs	63.8	62.2	58.5	65.4	45.5	56.7	58.6	43.9	50.8	57.0	49.6	37.0	31.3	38.6
 As	4.8	9.7	15.1	3.4	31.7	14.6	12.5	34.0	26.5	12.6	26.1	44.3	52.0	42.1
 Tuv	18.3	15.4	10.8	29.2	3.1	8.5	5.7	4.9	8.0	8.0	6.4	2.9	1.7	4.6
 Fc	0.54	0.54	0.57	0.53	0.70	0.60	0.60	0.70	0.61	0.60	0.60	0.70	0.70	0.70
 got	0.39	0.39	0.41	0.38	0.50	0.40	0.40	0.50	0.44	0.40	0.50	0.50	0.50	0.50

 Visible light transmission / Lichttransmission / Transmission de lumière visible (%)

 Visible light reflectance / Lichtreflexion / Réflexion de lumière visible (%)


 Visible light absorption / Lichtabsorption / Absorption de lumière visible (%)


 UV transmission / UV-Transmission / Transmission UV (%)

 Solar transmission / Strahlungstransmission / Transmission solaire (%)

 Solar reflectance / Strahlungsreflexion / Réflexion solaire (%)

 Solar absorption / Strahlungsabsorption / Absorption solaire (%)

 Shading factor / Abminderungsfaktor / Facteur d'ombre (EN 14501)

 Total g-value / Gesamt g-Wert / Valeur g totale (DIN EN 13363-1)

(Glass g-value: 0,72; 1,6 W/m² K)
 (Glas g-Wert: 0,72; 1,6 W/m² K)
 (Valeur g de la vitre: 0,72; 1,6 W/m² K)

All coefficients may have a tolerance of +/-5% / Alle Werte sind Nennwerte mit einer Toleranz von +/-5% / Tous les coefficients peuvent avoir une tolérance de +/-5%

