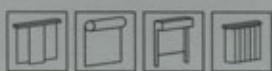
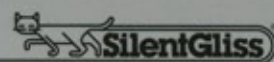


# Mercurio B



01



44



33



41



28



35



04

















D2

**Mercuro B** – Polyester blackout fabric with some colours available 300 cm wide. A Silent Gliss bestseller due to easy handling and reliable hanging characteristics.

**Mercuro B** – Bewährter Polyester-Blackout-Stoff. Einige Farben in 300 cm Breite verfügbar. Mercuro B ist aufgrund der einfachen und unproblematischen Handhabung sowie des guten Hängeverhaltens einer der Silent Gliss Bestseller.

**Mercuro B** – Tissu occultant polyester avec des couleurs disponibles en laize de 300 cm. Son succès réside dans la facilité d'utilisation et son rendu.

Characteristic / Eigenschaften / Propriétés	
 Transparency / Transparenz / Transparence	Blackout / Blackout / Occultation totale
 Fabric qualities / Ausrüstung / Qualités	stiff / versteift / enduit
 Composition / Materialzusammensetzung / Composition DIN 60 001	100% Polyester acrylic-coated / acrylatbeschichtet / enduite d'acrylate
 Weight / Gewicht / Poids (g/m <sup>2</sup> ) DIN EN 12127	340
 Thickness / Dicke / Epaisseur (mm) DIN EN ISO 2286-3	0.38
 Max. width / Nutzbreite / Largeur (cm)	235, 295 (1, 28, 35, 44)
 Widths on stock / Lagerbreiten / Largeurs en stock (cm)	240, 300 (1, 28, 35, 44),  12.7, 8.9
 Flame retardant / Schwerentflammbarkeit / Classement au feu	B1 (DIN 4102-1), M1 (NF P 92-503-507)
 Colour fastness / Lichtechtheit / Résistance à la lumière DIN EN ISO 105-B02	5-6
 Applicable in humid areas / Feuchtraumgeeignet / Compatible avec lieux humides	No / Nein / Non
 Special colours minimum order quantity / Spezialfarben erhältlich ab / Couleurs spéciales disponibles à partir de	500 m
 Green building  CONFIDENCE IN TEXTILES Tested for harmful substances	This fabric can assist in the achievement of green building ratings. Dieser Stoff kann zum Erreichen von Green building-Zertifizierungen beitragen. Ce tissu peut permettre d'atteindre les certifications Green building.










#### Washing instructions / Pflegehinweis / Nettoyage












#### Processing / Verarbeitung / Traitement

Welding / Schweißen / Soudure	<input type="checkbox"/>
<b>Individual design / Individuelles Design / Design individuel</b>	
Digital printing / Digitaldruck / Impression digitale	★★☆
Laser cutting / auslasern / Coupe au laser	<input type="checkbox"/>

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

Colour Farbe Couleur	01	04	28	33	35	41	44
 Tv	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 Rv	79.0	83.0	82.0	83.0	83.0	84.0	83.0
 Av	21.0	17.0	18.0	17.0	17.0	16.0	17.0
 Ts	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 Rs	66.0	71.0	69.0	71.0	71.0	71.0	70.0
 As	34.0	29.0	31.0	29.0	29.0	29.0	30.0
 Tuv	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 Fc	0.50	0.46	0.48	0.47	0.46	0.48	0.49
 got	0.36	0.33	0.34	0.34	0.33	0.33	0.34

 Tv	Visible light transmission / Lichttransmission / Transmission de lumière visible (%)
 Rv	Visible light reflectance / Lichtreflexion / Réflexion de lumière visible (%)
 Av	Visible light absorption / Lichtabsorption / Absorption de lumière visible (%)
 Tuv	UV transmission / UV-Transmission / Transmission UV (%)

 Ts	Solar transmission / Strahlungstransmission / Transmission solaire (%)
 Rs	Solar reflectance / Strahlungsreflexion / Réflexion solaire (%)
 As	Solar absorption / Strahlungsabsorption / Absorption solaire (%)
 Fc	Shading factor / Abminderungsfaktor / Facteur d'ombre (EN 14501)
 got	Total g-value / Gesamt g-Wert / Valeur g totale (DIN EN 13363-1)

(Glass g-value: 0,72; 1,6 W/m<sup>2</sup> K)  
(Glas g-Wert: 0,72; 1,6 W/m<sup>2</sup> K)  
(Valeur g de la vitre: 0,72; 1,6 W/m<sup>2</sup> 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%

