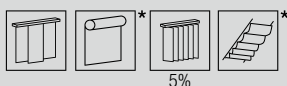


# Multiscreen 1%, 5%, 10%



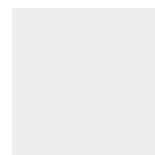
B14



3001 1%



0730 1%



0702 1%



3001 5%



3030 5%



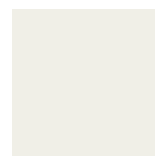
3006 5%



0202 5%



0707 5%



0207 5%



0220 5%



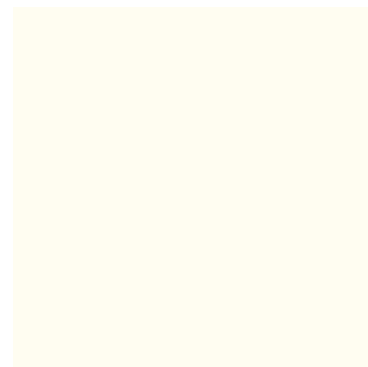
3001 10%



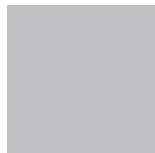
3030 10%



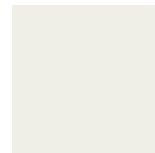
3006 10%



0202 10%



0707 10%



0207 10%



0220 10%

**Multiscreen** – A Silent Gliss bestseller available in three openness factors (1%, 5% and 10%). Multiscreen is the ideal solution for office buildings where optimal light control and maximum external views are required. One fabric for all compass directions for a consistent look.

**Multiscreen** – Einer der Bestseller von Silent Gliss. Erhältlich in drei Öffnungsfaktoren (1%, 5% und 10%), ist Multiscreen der ideale Stoff für die Lösung in Geschäftsräumen, in welchen die bestmögliche Lichtkontrolle bei guter Sicht nach aussen gewünscht wird. Geeignet für alle Gebäudeorientierungen – für ein einheitliches Bild am Fenster.

**Multiscreen** – Un screen incontournable en trois facteurs d'ouverture (1%, 5% et 10%), le Multiscreen offre des solutions multiples de contrôle de lumière et de vision en transparence. La solution idéale pour les bureaux.

| Characteristic / Eigenschaften / Propriétés  | Multiscreen 1%   | Multiscreen 5%                                | Multiscreen 10%                  |
|--|--|---|----------------------------------|
| Transparency / Transparenz / Transparence  | Semi transparent / Halbtransparent / Semi-transparent  |   |                                  |
| Fabric qualities / Ausrüstung / Qualités   | stiff / versteift / enduit   |   |                                  |
| Composition / Materialzusammensetzung / Composition DIN 60 001   | 64% PVC, 36% Glass fibre / Glasfaser / Fibre de verre  |   |                                  |
| Weight / Gewicht / Poids (g/m <sup>2</sup> ) DIN EN 12127  | 440  | 410   | 350                              |
| Thickness / Dicke / Epaisseur (mm) DIN EN ISO 2286-3   | 0.55   | 0.55  | 0.47                             |
| Max. width / Nutzbreite / Largeur (cm)   | 245  | 295, 245                                      | 295, 245                         |
| Widths on stock / Lagerbreiten / Largeurs en stock (cm)  | 250  | 300, 250,  12.7, 8.9                          | 300, 250                         |
| Flame retardant / Schwerentflammbarkeit / Classement au feu  | B1 (DIN 4102-1), M1 (NF P 92-503-507), BS 5867-2   |   |                                  |
| Colour fastness / Lichtechtheit / Résistance à la lumière<br>DIN EN ISO 105-B02  | 7-8  |   |                                  |
| 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  | 10 000 m   |   |                                  |
| Limited or not suitable for roller blind systems /<br>Eingeschränkt oder nicht geeignet für Rollo-Systeme /<br>Limité ou non adapté pour les systèmes stores enrouleurs / rollos | Silent Gliss 4900, 4905  | Silent Gliss 4900                             | -                                |
| Suitable for Skylight systems / geeignet für Skylight-Systeme /<br>adapté pour les systèmes Skylight   | Silent Gliss<br>8700, 2190, 2195   | Silent Gliss 8600 ,<br>8700, 8800, 2190, 2195 | Silent Gliss<br>8700, 2190, 2195 |
| Green building  CONFIDENCE IN TEXTILES<br>Tested for harmful substances  GREENGUARD<br>Indoor Air Quality Certified  | This fabric can assist in the achievement of green building ratings.<br>Dieser Stoff kann zum Erreichen von Green building-Zertifizierungen beitragen.<br>Ce tissu peut permettre d'atteindre les certifications Green building. |   |                                  |

#### Washing instructions / Pflegehinweis / Nettoyage



#### Processing / Verarbeitung / Traitement

|   |                                     |
|---|-------------------------------------|
| Welding / Schweißen / Soudure                                       | <input checked="" 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)

|                            | Multiscreen 1% |      |      | Multiscreen 5% |       |       |      |      |      | Multiscreen 10% |       |       |       |       |      |      |      |
|----------------------------|----------------|------|------|----------------|-------|-------|------|------|------|-----------------|-------|-------|-------|-------|------|------|------|
|                            | 702            | 730  | 3001 | 202            | 207   | 220   | 707  | 3001 | 3006 | 3030            | 202   | 207   | 220   | 707   | 3001 | 3006 | 3030 |
| Colour<br>Farbe<br>Couleur |                |      |      |                |       |       |      |      |      |                 |       |       |       |       |      |      |      |
| T <sub>v</sub>             | 11.8           | 5.6  | 2.8  | 20.6           | 15.8  | 19.1  | 12.7 | 5.6  | 5.3  | 5.4             | 28.7  | 23.2  | 26.4  | 18.3  | 10.2 | 9.3  | 10.8 |
| R <sub>v</sub>             | 50.3           | 26.7 | 8.0  | 77.4           | 59.2  | 67.4  | 39.0 | 9.1  | 6.3  | 5.7             | 70.3  | 58.1  | 63.7  | 36.3  | 9.0  | 6.1  | 5.0  |
| A <sub>v</sub>             | 37.9           | 67.7 | 89.2 | 2.0            | 25.0  | 13.5  | 48.3 | 85.3 | 88.4 | 88.9            | 1.0   | 18.7  | 9.9   | 45.4  | 80.8 | 84.6 | 84.2 |
| T <sub>s</sub>             | 14.0           | 6.0  | 3.0  | 21.0           | 17.0  | 22.0  | 15.0 | 6.0  | 5.0  | 6.0             | 29.0  | 25.0  | 29.0  | 21.0  | 10.0 | 10.0 | 10.0 |
| R <sub>s</sub>             | 47.0           | 25.0 | 9.0  | 69.0           | 54.0  | 62.0  | 37.0 | 10.0 | 7.0  | 5.0             | 63.0  | 53.0  | 58.0  | 34.0  | 10.0 | 6.0  | 5.0  |
| A <sub>s</sub>             | 39.0           | 69.0 | 88.0 | 10.0           | 29.0  | 16.0  | 48.0 | 84.0 | 88.0 | 89.0            | 8.0   | 22.0  | 13.0  | 45.0  | 80.0 | 84.0 | 85.0 |
| T <sub>v n-dif</sub>       | 9.10           | 3.50 | 0.50 | 15.60          | 11.00 | 13.90 | 8.50 | 1.00 | 0.70 | 0.70            | 16.70 | 13.00 | 15.90 | 10.10 | 1.30 | 1.00 | 1.10 |
| T <sub>v n-n</sub>         | 2.70           | 2.10 | 2.30 | 5.00           | 4.80  | 5.20  | 4.20 | 4.60 | 4.60 | 4.70            | 12.00 | 10.20 | 10.50 | 8.20  | 8.90 | 8.30 | 9.70 |
| F <sub>c</sub>             | 0.64           | 0.79 | 0.89 | 0.50           | 0.60  | 0.54  | 0.71 | 0.89 | 0.89 | 0.89            | 0.54  | 0.61  | 0.57  | 0.74  | 0.89 | 0.89 | 0.89 |
| G <sub>tot</sub>           | 0.46           | 0.57 | 0.64 | 0.50           | 0.60  | 0.54  | 0.71 | 0.89 | 0.89 | 0.89            | 0.39  | 0.44  | 0.41  | 0.53  | 0.64 | 0.64 | 0.64 |

- T<sub>v</sub> Visible light transmission / Lichttransmission / Transmission de lumière visible (%)
- R<sub>v</sub> Visible light reflectance / Lichtreflexion / Réflexion de lumière visible (%)
- A<sub>v</sub> Visible light absorption / Lichtabsorption / Absorption de lumière visible (%)
- T<sub>uv</sub> UV transmission / UV-Transmission / Transmission UV (%)
- T<sub>v n-dif</sub> Vertical/difuse Lighttransmission / Senkrecht/diffuse Lichttransmission /  
Degré de transmission de lumière verticale/diffuse (%)
- T<sub>v n-n</sub> Vertical/vertical Lighttransmission / Senkrecht/senkrechte Lichttransmission /  
Degré de transmission de lumière verticale/verticale (%)

- T<sub>s</sub> Solar transmission / Strahlungstransmission / Transmission solaire (%)
  - R<sub>s</sub> Solar reflectance / Strahlungsreflexion / Réflexion solaire (%)
  - A<sub>s</sub> Solar absorption / Strahlungsabsorption / Absorption solaire (%)
  - F<sub>c</sub> Shading factor / Abminderungsfaktor /  
Facteur d'ombre (EN 14501)
  - G<sub>tot</sub> 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%