

# TWILIGHT COMFORT

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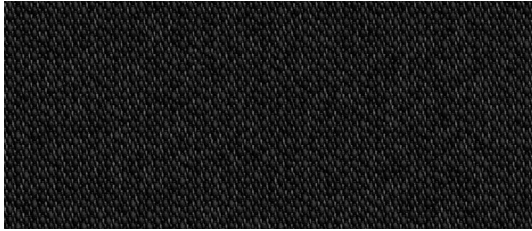


# 262

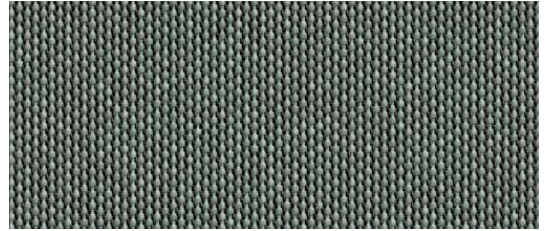
## TWILIGHT COMFORT

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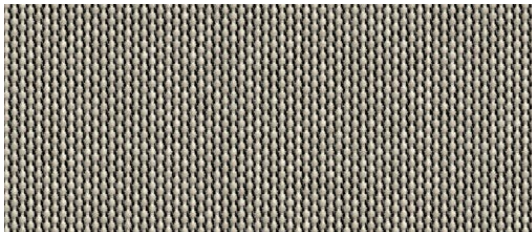
PVC  
FREE



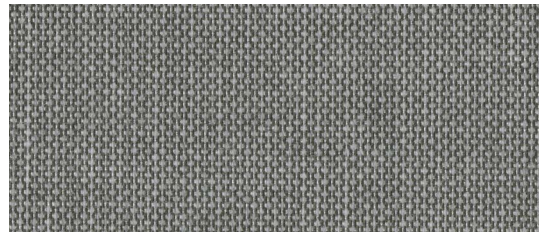
**262 154** BLACK



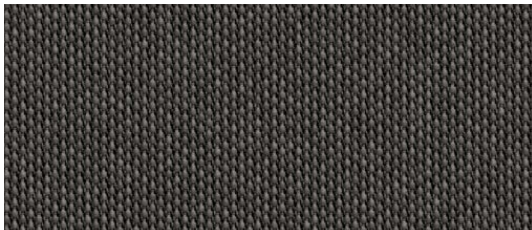
**262 621** CEMENT



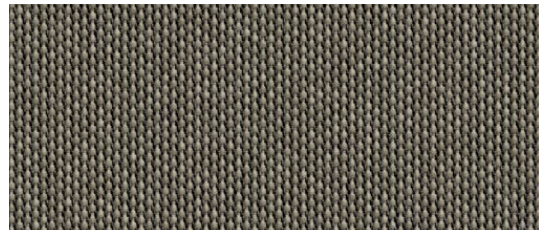
**262 721** PLATINUM



**262 802** SMOKE



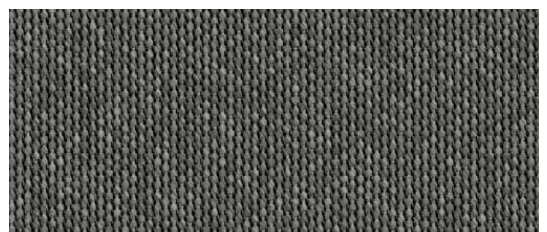
**262 815** SLATE



**262 810** TAUPE



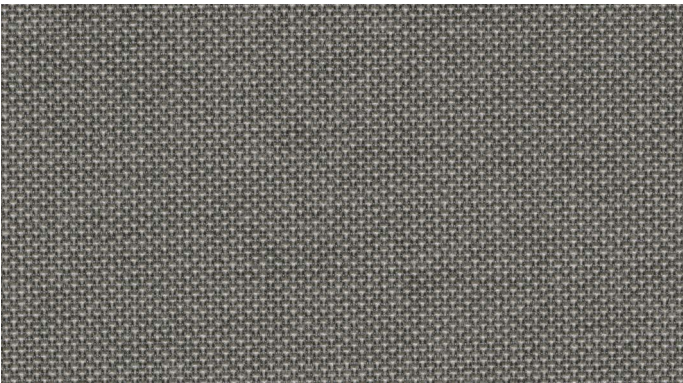
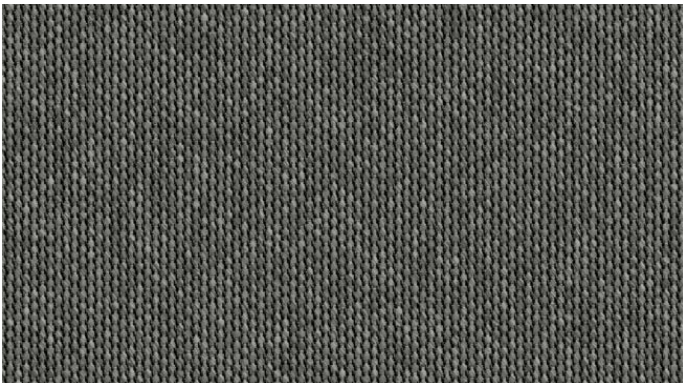
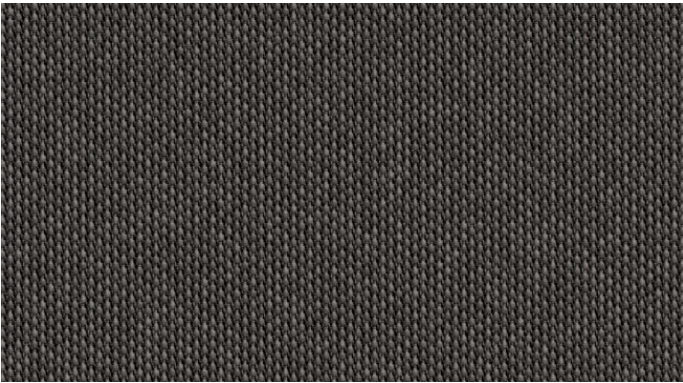
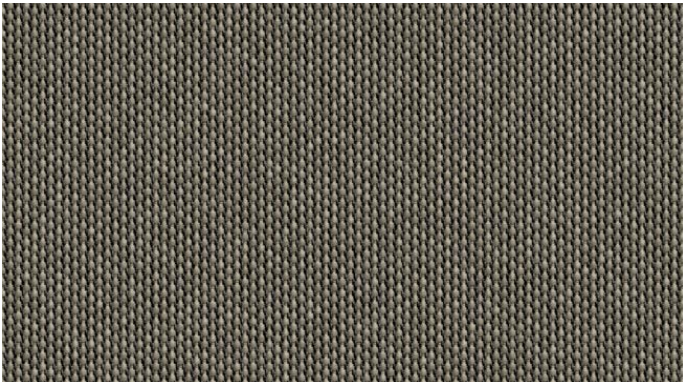
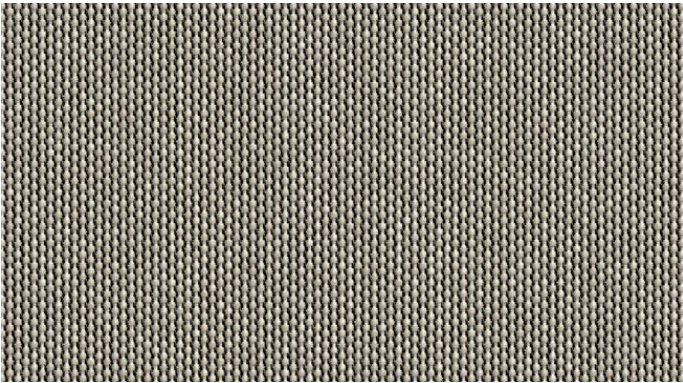
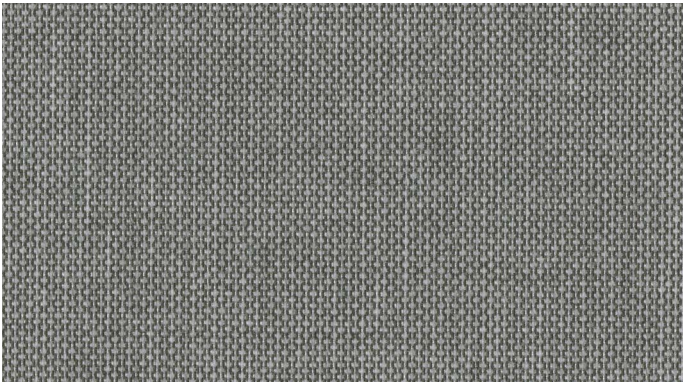
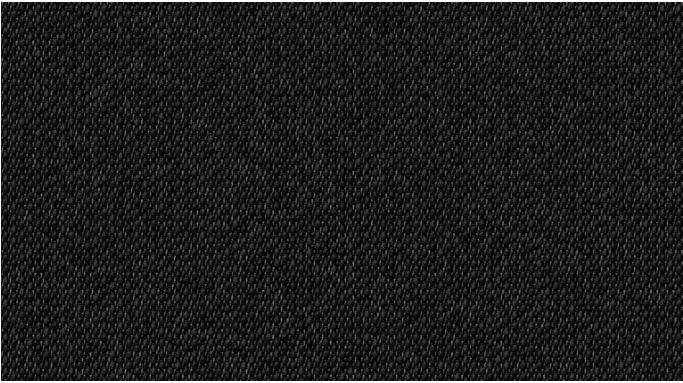
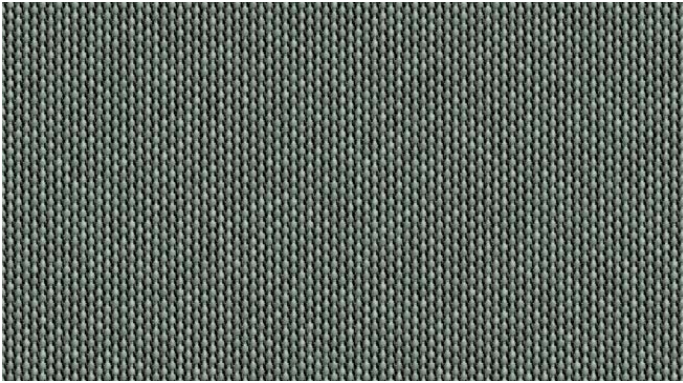
**262 830** STEEL



**262 814** GRAPHITE

| Strahlungsphysikalische Parameter und Leistungsbeurteilung nach / Physical radiation parameter and performance appraisal to / Paramètres physiques de rayonnement et évaluation de la performance selon / Fysieke stralingsparameter en prestatiebeoordeling om / Parametri fisico-chimici d'irradiazione valutazione della prestazione secondo la norma <b>DIN EN 14501</b> | T <sub>v</sub> % | T <sub>s</sub> % | R <sub>s</sub> % | A <sub>s</sub> % | G <sub>tot</sub> | OF % |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|------------------|------|
| 262 154 BLACK                                                                                                                                                                                                                                                                                                                                                                | 4,5              | 4,60             | 2,60             | 92,80            | 0,07             | 4    |
| 262 621 CEMENT                                                                                                                                                                                                                                                                                                                                                               | 9,2              | 13,70            | 23,20            | 63,10            | 0,12             |      |
| 262 721 PLATINUM                                                                                                                                                                                                                                                                                                                                                             | 11,0             | 13,00            | 25,10            | 61,90            | 0,12             |      |
| 262 802 SMOKE                                                                                                                                                                                                                                                                                                                                                                | 12,2             | 12,60            | 16,90            | 70,50            | 0,11             |      |
| 262 810 TAUPE                                                                                                                                                                                                                                                                                                                                                                | 6,3              | 10,70            | 22,80            | 66,50            | 0,10             |      |
| 262 814 GRAPHITE                                                                                                                                                                                                                                                                                                                                                             | 8,6              | 8,80             | 10,20            | 81,00            | 0,09             |      |
| 262 815 SLATE                                                                                                                                                                                                                                                                                                                                                                | 7,0              | 7,60             | 9,70             | 82,70            | 0,09             |      |
| 262 830 STEEL                                                                                                                                                                                                                                                                                                                                                                | 6,6              | 7,20             | 14,70            | 78,10            | 0,08             |      |

|                  |                                                                                                                                                                        |
|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| T <sub>v</sub>   | Lichttransmissionsgrad / Light transmission degree / Degré de transmission de lumière visible / Lichttransmissie graad / Grado di trasmissione della luce visibile     |
| T <sub>s</sub>   | Strahlungstransmissionsgrad / Solar transmittance / Degré de transmission des rayons / Zonnetransmissie / Grado di trasmissione raggi                                  |
| R <sub>s</sub>   | Strahlungsreflexionsgrad / Solar reflectance / Degré de réflexion des rayons / Zonnereflectie / Grado di riflessione della radiazione                                  |
| A <sub>s</sub>   | Strahlungsabsorptionsgrad / Solar absorptance / Degré d'absorption des rayons / Zonneabsorptie / Grado di assorbimento della radiazione                                |
| G <sub>tot</sub> | Gesamtenergiedurchlassgrad / Total energy transmittance / Transmission d'énergie totale / Totale energiedoorgang / Trasmissione di energia totale (DIN EN ISO 52022-3) |
| OF               | Openness faktor                                                                                                                                                        |





# FACTS

262 TWILIGHT COMFORT



**REINIGUNG & PFLEGE**  
Cleaning & Care  
Nettoyage & Entretien  
Reinigung & Verzorging  
Pulizia & Cura



**ZEICHENERKLÄRUNG**  
Explanation of symbols  
Explication des symboles  
Verklaring van symbolen  
Spiegazione dei simboli

| Anwendungen / Applications / Applications /<br>Toepassingen / Applicazione                                                       |    |
|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>Special fabric construction<br/>PAN/PES</b> | DIN 60 001                                                                                                                                                                                                                                                |
|  <b>235 g/m<sup>2</sup></b>                     | DIN EN 12127                                                                                                                                                                                                                                              |
|  <b>Note: 90</b>                               | EN ISO 4920                                                                                                                                                                                                                                               |
|  <b>160 daN/ 5 cm</b>                         | DIN EN ISO 13934-1                                                                                                                                                                                                                                        |
|  <b>70 daN/ 5 cm</b>                          | DIN EN ISO 13934-1                                                                                                                                                                                                                                        |
|  <b>min. 7/8</b>                              | DIN EN ISO 105-B04                                                                                                                                                                                                                                        |
|  <b>300 cm</b>                                |                                                                                                                                                                                                                                                           |
|  <b>min. 7</b>                                | DIN EN ISO 105-B02                                                                                                                                                                                                                                        |

Hinweis: Änderungen die dem technischen Fortschritt dienen, behalten wir uns vor. Werte ohne Toleranzangaben sind Nennwerte mit einer Toleranz von ±5%. Die Angaben entsprechen unserem heutigen Kenntnisstand und sollen ohne Rechtsverbindlichkeit informieren. • Note: Subject to change in view of technical upgrades. Values indicated without tolerance levels are nominal values with a tolerance range of ±5%. All data presented here is given to the best of our current knowledge for guidance purposes and is not legally binding. • Remarque: Sous réserve de toute modification dans le cadre d' améliorations techniques. Les valeurs mentionnées sans tolérance sont des valeurs nominales avec une tolérance de ±5%. Les indications correspondent à notre savoir actuel et sont données à titre informatif sans obligation juridique. • Opmerking: wijzigingen voorbehouden in verband met technische upgrades. Waarden aangegeven zonder tolerantieniveaus zijn nominale waarden met een tolerantie-bereik van ±5%. Alle gegevens die hier worden gepresenteerd, zijn naar ons beste huidige kennis gegeven voor begeleidingsdoeleinden en zijn niet juridisch bindend. • Avvertenza: Il produttore si riserva di apportare modifiche per il miglioramento tecnico del prodotto. I valori privi di tolleranza sono da intendersi come valori nominali con una tolleranza di ±5%. Tutti i dati corrispondono allo stato attuale delle nostre conoscenze; le informazioni fornite non sono legalmente vincolanti.

## SPECIAL FEATURES

|                                                                                                                                                                                                                                          |                                                       |                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>PVC FREE</b>                                                                                                                                       | PVC frei / PVC-free / Sans PVC / PVC-vrij / senza PVC |  <b>Durchsicht / Transparency / Transparence / Transparantie / Trasparenza</b>                                               |
|  <b>Wasser- und schmutzabweisend / Water and dirt repellent / Hydrofuge et anti-salissures / Water- en vuilafstotend / Idrorepellente e antispurco</b> |                                                       |  <b>Lichtbeständig / Fade resistant / Résistant à la décoloration / Bestand tegen vervagen / Resistente allo sbiadimento</b> |