



Tisca Dark Pearl ist ein neuartiger Teppichboden: spannend durch seine Struktur und Oberfläche, geheimnisvoll und anregend durch das Spiel seiner Farben.

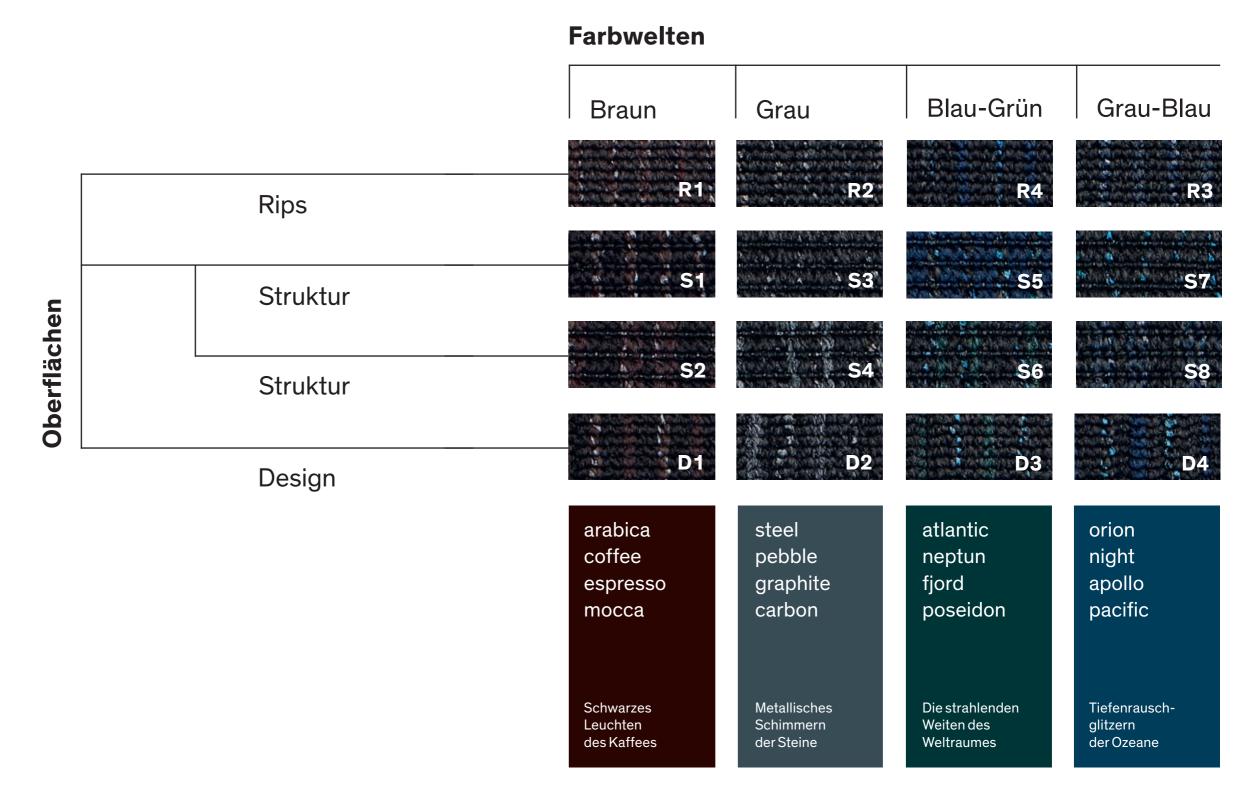
Der Dunkelheit des Meeres bei Nacht nachempfunden, lebendig durch die Farben von Gischt und Schaum, die das Licht des Mondes einfangen. Manchmal geometrisch, manchmal verspielt, immer aber mit einer klaren Aussage und dem Hauch eines unergründlichen Geheimnisses.



### Aufbau der Kollektion

Die Farbauswahl besteht aus 16 Colorits. Das Tisca Design-Team hat im Rahmen des Colormatching die Farben der Fond- und Space-Garne sorgfältig aufeinander abgestimmt, um dem Betrachter ein einmaliges Bild zu bieten.

Die Kollektion ist übersichtlich aufgebaut. Es gibt drei Oberflächen: Rips, Struktur, Design, welche in vier Farbrichtungen angeboten werden: Braun, Grau, Blau-Grün und Grau-Blau.



## Tisca Dark Pearl Rips

Dunkelheit und das Licht des Mondes, das sich im Wasser spiegelt. Immer gleich und doch immer wieder neu und voller Leben, sich fortsetzend bis in alle Ewigkeit.



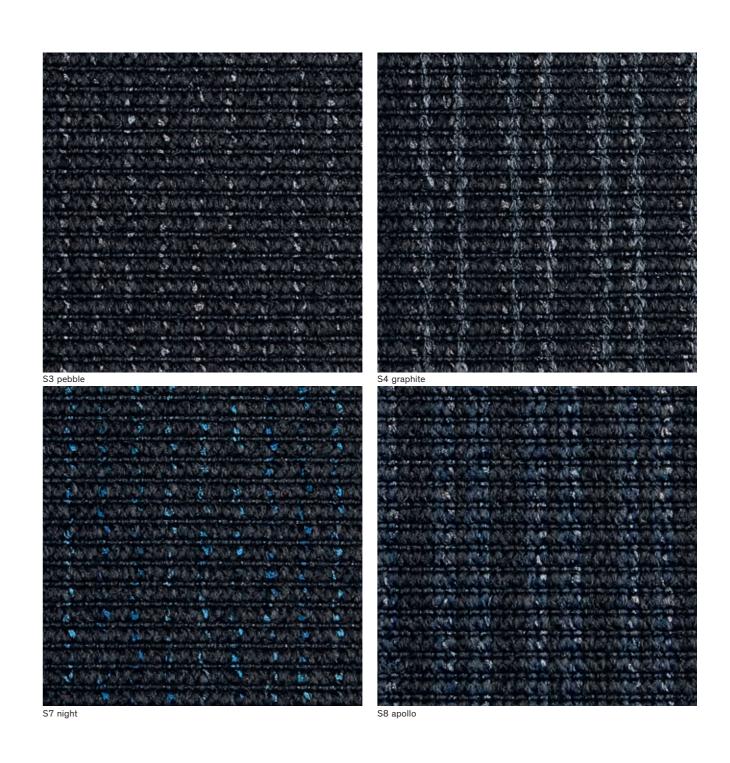




### Tisca Dark Pearl Struktur

Eine deutliche Struktur mit Höhen und Tiefen, deren Strenge durch die irisierenden Farben durchbrochen und aufgelockert wird.

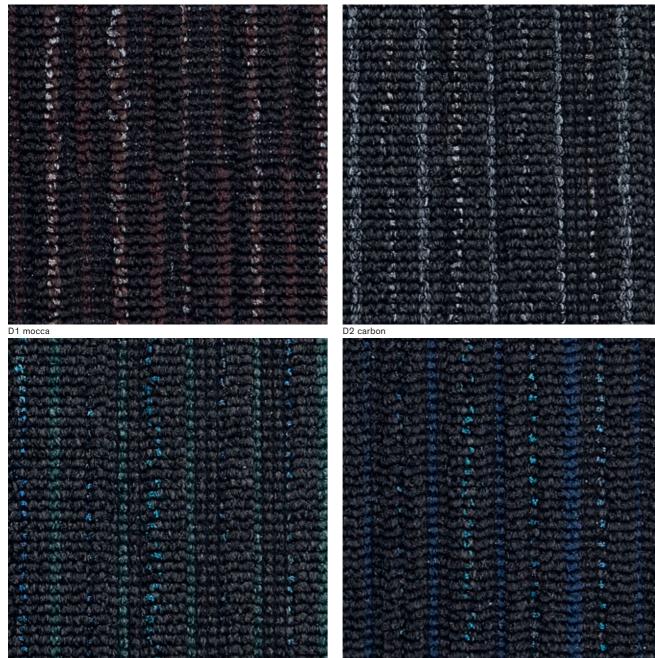


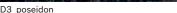




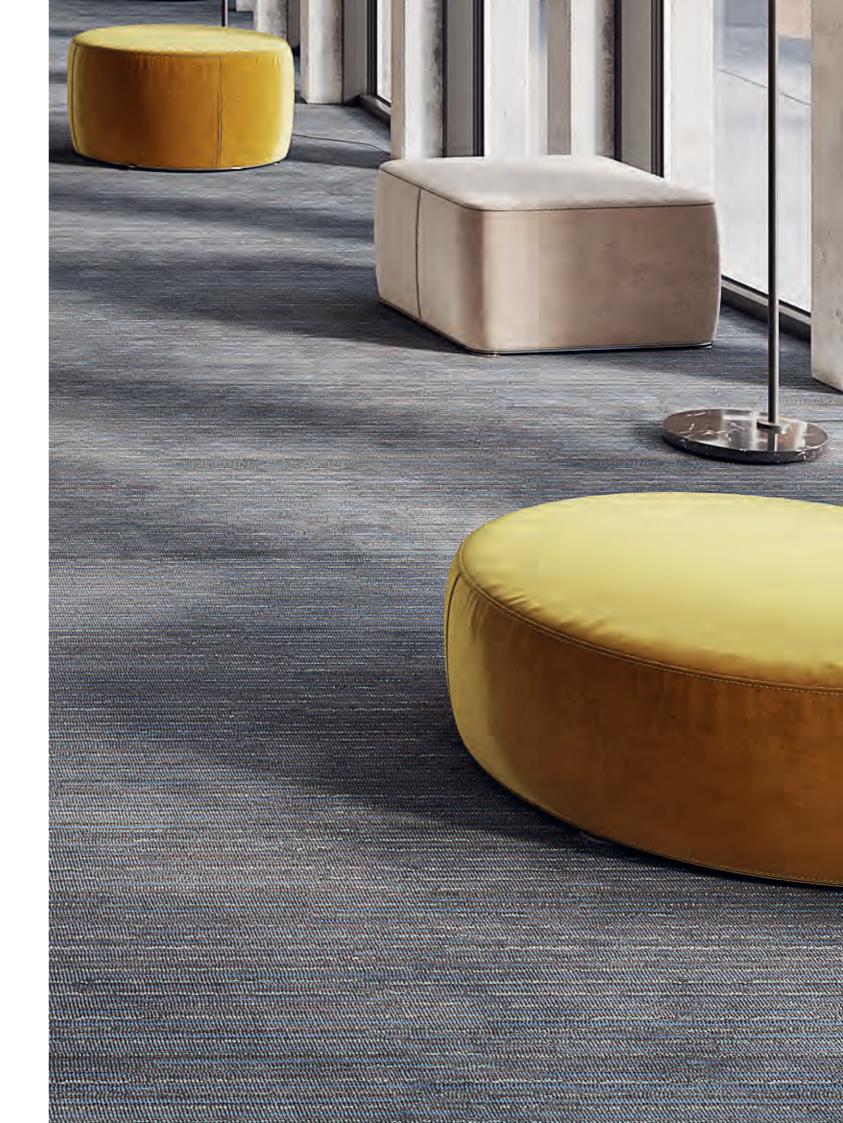
# Tisca Dark Pearl Design

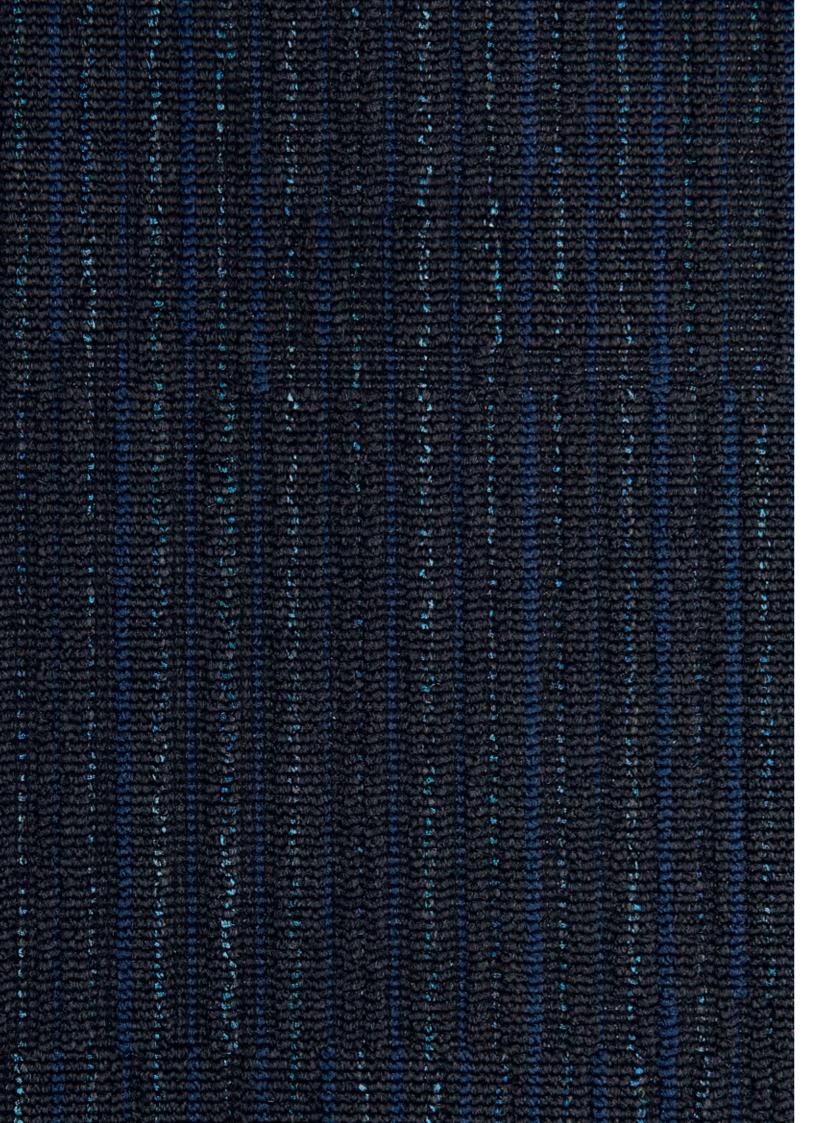
Die Kombination von Hoch und Tief mit dem gegenläufigen Streifeneffekt geben dem Teppich eine eigene Spannung, die sich in der Fläche zu einem harmonischen Ganzen zusammenfügt.





D4 pacific





### Facts and more

#### Kombinationsmöglichkeiten

Die Colorits von Tisca Dark Pearl sind so aufeinander abgestimmt, dass sie untereinander kombiniert werden können. Zusätzlich besteht auch die Möglichkeit zur Kombination mit den Produkten der Tisca Eco-Edition.

#### Rohmaterial

Kombination aus dem Hightech-Garn der Tisca Eco-Familie und Econyl-Space Garnen. Die Garne des Fonds sind Solution Dyed, die Farbakzente bestehen aus bedruckten Space-Garnen.

#### Besondere Eigenschaften

- Höchste Beanspruchungseigenschaften: Besonders langlebig und extrem strapazierfähig
- Hohe Schnittfestigkeit
- Absolut farbbeständig
- Schmutzverbergend durch ihren speziellen Faserquerschnitt
- Immun gegen UV-Strahlung und Farbvergilbung
- Schnell regenerationsfähig bei entstandenen Druckstellen

#### Mengenflexibilität

Bestellbar ab 240m<sup>2</sup>

Schnittkante

Facts	
Anzahl Farben	16 (keine Sonderfarben)
Farbwelten	Braun / Grau / Grau-Blau / Blau-Grün
Polmaterial	100% Polyamid endlos, Econyl und
	Highperformance PA6, permanent antistatisch
Färbung	pigmentgefärbt (Fond), space dyed (Akzente)
Herstellungsart	Wilton gewebt, Schlinge
Komposition	100% PA
Breite	200cm
Gewicht	unterschiedlich nach Design
Interne Tests	
Zusatzeignung	Stuhlrollen Eignung
Beanspruchung	stark (33)

## Technische Daten Tisca Dark Pearl R/D/S

### Tisca Dark Pearl R/D/S



Section   Sect	Einsatzbereich	Arbeiten				
Classing purchage   Ch. 1907   Casta Aritheboerins trank (13)				aat		
Non-International						
Personal continues   Persona						
Cheering						
Polishariania   100% Polyamini candina. Exony lund Highperformance PA.B., permanent antications   Polisham pringementaria   symbolish space dyed   pringementaria   symbolish space dyed   pringementaria   symbolish   pringementaria   symbolish   pringementaria   symbolish   pringementaria   symbolish   s		•				
Principal prime   pr						
Triggermaterial   Symbotisch   Such Pearl Flags (R)						
Note	Färbung	pigmentgefärbt, space dyed				
Dark Pearf Riper(P)	Trägermaterial	synthetisch				
Polichichipsproicht	Rückenausrüstung	Latex				
Policy   P		Dark Pearl Rips (R)	Dark Pearl Design (D)	Dark Pearl Struktur (S)		
Seamperwint   Ca. 13-09 0/m²   Ca. 1560 0/m²   Ca. 1560 0/m²   Ca. 122-400 /m²   Ca. 127-400   Ca. 127	Polschichtgewicht	ca. 438 g/m <sup>2</sup>	ca. 274 g/m <sup>2</sup>	ca. 283 g/m²		
Pelnosperantal ca. 129 400 /m² ca. 129 400 /m² ca. 129 400 /m² ca. 121 mm ca. 11 mm ca. 11 mm ca. 4.1 mm ca. 4	Poleinsatzgewicht	ca. 690 g/m <sup>2</sup>	ca. 550 g/m <sup>2</sup>	ca. 560 g/m <sup>2</sup>		
Poblicion   Ca. 2,5 mm	Gesamtgewicht	ca. 1640 g/m <sup>2</sup>	ca. 1560 g/m <sup>2</sup>	ca. 1460 g/m <sup>2</sup>		
Gesamdickiek   ca. 4,7 mm	Polnoppenzahl	ca. 122 400 /m <sup>2</sup>	ca.122400/m²	ca.122400/m²		
Scheduling   PRODIS Gul TN. CSDREBDC   PRODIS Gul TN. PRODIS Gul	Poldicke	ca. 2,5 mm	ca. 2,1 mm	ca. 2,1 mm		
Scheduling   PRODIS Gul TN. CSDREBDC   PRODIS Gul TN. PRODIS Gul	Gesamtdicke	ca. 4.7 mm	ca. 4.5 mm	ca. 4.1 mm		
Branchenham			<u>'</u>	<u> </u>		
Tritischalidammung    Car 20 dB ALy	· •					
Schallabsorptionsgrad		, ,				
Finitiz 125 250 500 1000 2000 4000				···		
Ca. Q. 0.05	ochaliausui pilotisgrau					
Walmendurchlasswiderstand   ca. 0.05 m² - K/W   ca. 0.5 m² - K/W   c						
Elektrostatisches Verhalten   ca - 0.4 kW (SG 0556)   ca - 0.3 kW (SG 0556)						
Elektrischer Widerstand			, , , , , , , , , , , , , , , , , , ,			
Breite ca. 200 cm						
Care	Elektrischer Widerstand	≤10° Ohm (ISO 10965)	≤10° Ohm (ISO 10965)	≤10° Ohm (ISO 10965)		
Rollenilange   Ca. 30   Ifm		bei ableitfähiger Beschichtung und Verlegung	bei ableitfähiger Beschichtung und Verlegung	bei ableitfähiger Beschichtung und Verlegung		
Mindestmenge	Breite	ca. 200 cm				
Lieferform   Sollen	Rollenlänge	ca. 30 lfm				
Verleguing   Sieh Tisca Verlegean leiturg   Septendial and Septendial and Septendial and Septendial and Septendial and Septendial	Mindestmenge	200 m <sup>2</sup> / Kleinmengen ab 60 m <sup>2</sup> mit Zuschlag				
Technical data application contract areas continuous use, stairs continuous use, floor-heating, antistatic, non-fray use EN 1307: commercial heavy (33) comfort EN 1307: commercial heavy (33) comfort EN 1307: color the stature loop pile, multicoloured let the true loop pile, multicoloured solution dyed, space dyed springs yet let the pile material solution dyed, space dyed springs yet let let let let let let let let let l	Lieferform	Rollen				
Technical data application contract areas continuous use, stairs continuous use, floor-heating, antistatic, non-fray use EN 1307: commercial heavy (33) comfort EN 1307: commercial heavy (33) comfort EN 1307: LC2 (R) / LC1 (D/S) construction woven texture loop pile, multicoloured pile material 100% polyamide continuous filament, Econyl and Highperformance PA 6, permanent antistatic method of dying solution dyed, space dyed sprimary backing synthetic secondary backing sprinted pile material approx. 438 g/m² (13 oz/sqyd) approx. 590 g/m² (10 oz/sqyd) approx. 293 g/m² (8 oz/sqyd) approx. 283 g/m² (8 oz/sqyd) approx. 283 g/m² (8 oz/sqyd) approx. 283 g/m² (8 oz/sqyd) approx. 590 g/m² (17 oz/sqyd) approx. 1640 g/m² (148 oz/sqyd) approx. 1640 g/m² (102 326 /sqyd) approx. 1640 g/	Verlegung	siehe Tisca Verlegeanleitung				
additional applications chairs with eastors continuous use, stairs continuous use, floor-heating, antistatic, non-fray use EN 1307; commercial heavy (33)						
Chairs with castors continuous use, stairs continuous use, floor-heating, antistatic, non-fray   Second or Sent 1307: commercial heavy (S3)   Second or Sent 1307: LOC (RV)   LOC (DV S						
EN 1307: commercial heavy(33)						
Construction   Cons	application					
Construction   Section   Construction   Construct	application	chairs with castors continuous use, stairs continuous	s use, floor-heating, antistatic, non-fray			
texture	application additional applications	chairs with castors continuous use, stairs continuous	s use, floor-heating, antistatic, non-fray			
Description   100% polyamide continuous filament, Econyl and Highperformance PA 6, permanent antistatic method of dyeing   solution dyed, space dyed   Solution dyed, space dyed, space dyed   Solution dyed, space	application additional applications use	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33)	s use, floor-heating, antistatic, non-fray			
Solution dyed, space dyed   Solution dyed, space dyed   Synthetic   Space dyed   Synthetic   Space dyed   S	application additional applications use comfort	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S)	s use, floor-heating, antistatic, non-fray			
Symbolic   Secondary backing   Symbolic   Secondary backing   Se	application additional applications use comfort construction	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven	s use, floor-heating, antistatic, non-fray			
Secondary backing   Secondary backing   Secondary backing   Dark Pearl Rips (R)   Dark Pearl Rips (R)   Secondary backing	application additional applications use comfort construction texture	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured				
Secondary backing   Seco	application additional applications use comfort construction texture pile material	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi				
Dark Pearl Rips (R)   Dark Pearl Design (D)   Dark Pearl Struktur (S)	application additional applications use comfort construction texture pile material method of dyeing	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hissolution dyed, space dyed				
surface pile weight approx. 438 g/m² (13 oz/sqyd) approx. 274 g/m² (8 oz/sqyd) approx. 283 g/m² (8 oz/sqyd) total pile weight approx. 690 g/m² (20 oz/sqyd) approx. 550 g/m² (16 oz/sqyd) approx. 560 g/m² (17 oz/sqyd) total weight approx. 1640 g/m² (48 oz/sqyd) approx. 1560 g/m² (46 oz/sqyd) approx. 1460 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 21 mm (7/32") approx. 21 mm (7/32") approx. 21 mm (7/32") approx. 21 mm (7/32") approx. 4,5 mm (29/64") approx. 4,5	application additional applications use comfort construction texture pile material method of dyeing primary backing	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic				
total pile weight approx. 690 g/m² (20 oz/sqyd) approx. 550 g/m² (16 oz/sqyd) approx. 560 g/m² (17 oz/sqyd) total weight approx. 1640 g/m² (48 oz/sqyd) approx. 1560 g/m² (46 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 121 400 /m² (102 326 /sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 124 400 /m² (102 326 /sqyd) approx. 126 400 /m² (102 326 /sqyd) approx. 126 400 /m² (102 3	application additional applications use comfort construction texture pile material method of dyeing primary backing	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hisolution dyed, space dyed synthetic latex	ghperformance PA 6, permanent antistatic	Dark Pearl Struktur (S)		
Approx. 1640 g/m² (48 oz/sq yd)   Approx. 1560 g/m² (46 oz/sq yd)   Approx. 1460 g/m² (43 oz/sq yd)   Approx. 122 400 /m² (102 326 /sq yd)   Approx. 124 400 /m² (102 326 /sq yd)   Approx.	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hisolution dyed, space dyed synthetic latex  Dark Pearl Rips (R)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)			
approx. 122 400 /m² (102 326 /sq yd)   approx. 2,1 mm (7/32")   approx. 2,1 mm (7/32")   approx. 4,1 mm (5/32")   approx. 1,2 mm (16/32")	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sq yd)	approx. 283 g/m² (8 oz/sq yd)		
pile thickness approx. 2,5 mm (3/32") approx. 2,1 mm (7/32") approx. 2,1 mm (7/32") approx. 2,1 mm (7/32") approx. 4,5 mm (3/16") approx. 4,5 mm (29/64") approx. 4,1 mm (5/32") appro	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sq yd)  approx. 550 g/m² (16 oz/sq yd)	approx. 283 g/m² (8 oz/sqyd) approx. 560 g/m² (17 oz/sqyd)		
total thickness approx. 4,7 mm (3/16") approx. 4,5 mm (29/64") approx. 4,1 mm (5/32")  contaminant test PRODIS GuT no. C5DE6BDC PRODIS GuT no. 2DCB8DDD PRODIS GuT no. 6EDDCC85  flammability VKF RF2 / EN 13501-1 Cfl-s1 (glued)  impact sound insulation approx. 22 dB ΔL <sub>W</sub> approx. 20 dB ΔL <sub>W</sub> approx. 19 dB ΔL <sub>W</sub> sound absorption α <sub>W</sub> 0,15 (H) α <sub>W</sub> 0,10 (H) α <sub>W</sub> 0,10 (H) α <sub>W</sub> 0,15 (H)  f in Hz 125 250 500 1000 2000 4000 f in Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,05 0,15 0,34 0,34 α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28 α <sub>S</sub> 0,02 0,02 0,04 0,15 0,27 0,2 0,04 0,15 0,27 0,2 0,05 m²·K/W approx. 0,05 m²·K/W approx. 0,05 m²·K/W approx. 0,05 m²·K/W approx0,3 kV (ISO 6356) approx0,3 kV (ISO 6356)  earth discharge resistance ≤10° Ohm (ISO 10965) ≤10° Ohm (ISO 10965) ≤10° Ohm (ISO 10965)  with conductive backing and installation with conductive backing and inst	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sq yd)  approx. 550 g/m² (16 oz/sq yd)  approx. 1560 g/m² (46 oz/sq yd)	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (43 oz/sq yd)		
PRODIS GuT no. C5DE6BDC PRODIS GuT no. 2DCB8DDD PRODIS GuT no. 6EDDCC85  flammability VKF RF2 / EN 13501-1 Cfl-s1 (glued) prox. 20 dB ΔL <sub>W</sub> approx. 20 dB ΔL <sub>W</sub> approx. 19 dB ΔL <sub>W</sub> sound absorption α <sub>W</sub> 0,15 (H) α <sub>W</sub> 0,10 (H) α <sub>W</sub> 0,15 (H)  fin Hz 125 250 500 1000 2000 4000 fin Hz 125 250 500 1000 2000 4000 fin Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,05 0,15 0,34 0,34 α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28 α <sub>S</sub> 0,02 0,02 0,04 0,15 0,27 0,2 thermal insulation approx. 0,05 m²·K/W approx. 0,05 m²·K/W approx. 0,05 m²·K/W approx0,3 kV (ISO 6356) approx0,3 kV (ISO 6356) approx0,3 kV (ISO 6356) searth discharge resistance ≤10° 0 hm (ISO 10965) ≤10° 0 hm (ISO 10965) ≤10° 0 hm (ISO 10965) with conductive backing and installation with cond	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (43 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd)		
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$ \frac{\alpha_W  0,15  (H)}{\text{f in Hz}}  \frac{\alpha_W  0,15  (H)}{125}  \frac{\alpha_W  0,15  (H)}{125}  \frac{\alpha_W  0,10  (H)}{125}  \frac{\alpha_W  0,10  (H)}{125}  \frac{\alpha_W  0,15  (H)}{125}  \alpha_W  0,1$	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16")	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (43 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32")		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCBBDDD	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (43 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32") PRODIS GuT no. 6EDDCC85		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 CfI-s1 (glued)	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (13 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32") PRODIS GuT no. 6EDDCC85 VKF RF2 / EN 13501-1 Cfl-s1 (glued)		
$\frac{\alpha_{S} \ 0,02 \ 0,02 \ 0,05 \ 0,15 \ 0,34 \ 0,34 \ \alpha_{S} \ 0,02 \ 0,02 \ 0,04 \ 0,11 \ 0,31 \ 0,28 \ \alpha_{S} \ 0,02 \ 0,02 \ 0,04 \ 0,15 \ 0,27 \ 0,2}{\alpha_{S} \ 0,02 \ 0,05 \ m^{2} \cdot K/W} \qquad approx. 0,05 \ m^{2} \cdot K/W \qquad approx. 0,05 \ m^{2} \cdot K/W \qquad approx. 0,05 \ m^{2} \cdot K/W \qquad approx. 0,09 \ m^{2} \cdot K/W \qquad approx. 0,09 \ m^{2} \cdot K/W \qquad approx0,3 kV (ISO 6356) \qquad a$	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability impact sound insulation	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 22 dB ΔLW	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCBBDDD  VKF RF2 / EN 13501-1 CfI-s1 (glued)  approx. 20 dB ΔLw	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (13 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32") PRODIS GuT no. 6EDDCC85 VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 19 dB ΔL <sub>W</sub>		
thermal insulation approx. 0,05 m²·K/W approx. 0,04 kV (ISO 6356) approx. −0,3 kV (ISO 6356) approx. −0,3 kV (ISO 6356) approx. −0,3 kV (ISO 6356) ≤10° Ohm (ISO 10965) ≤10° Ohm (ISO 10965) ≤10° Ohm (ISO 10965) with conductive backing and installation with conductive backing and insta	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability impact sound insulation	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 CfI-s1 (glued) approx. 22 dB ΔLW $\alpha_W$ 0,15 (H)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCBBDDD  VKF RF2 / EN 13501-1 CfI-s1 (glued)  approx. 20 dB ΔL <sub>W</sub> $\alpha_W$ 0,10 (H)	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sqyd) approx. 1460 g/m² (13 oz/sq yd) approx. 122 400 /m² (102326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32") PRODIS GuT no. 6EDDCC85 VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 19 dB ΔL <sub>W</sub> α <sub>W</sub> 0,15 (H)		
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earth discharge resistance ≤ 10° Ohm (ISO 10965) ≤ 10° Ohm (ISO 10965) ≤ 10° Ohm (ISO 10965) with conductive backing and installation with conductive backing	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability impact sound insulation sound absorption	Chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 22 dB ΔL <sub>W</sub> α <sub>W</sub> 0,15 (H) fin Hz 125 250 500 1000 2000 4000 α <sub>S</sub> 0,02 0,02 0,05 0,15 0,34 0,34	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 20 dB ΔL <sub>W</sub> α <sub>W</sub> 0,10 (H)  fin Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28	approx. 283 g/m² (8 oz/sq yd)  approx. 560 g/m² (17 oz/sq yd)  approx. 1460 g/m² (13 oz/sq yd)  approx. 122400 /m² (102326 /sq yd)  approx. 2,1 mm (7/32")  approx. 4,1 mm (5/32")  PRODIS GuT no. 6EDDCC85  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 19 dB ΔL <sub>W</sub> α <sub>W</sub> 0,15 (H)  fin Hz 125 250 500 1000 2000 400  α <sub>S</sub> 0,02 0,02 0,04 0,15 0,27 0,2		
with conductive backing and installation with conductive backing and installation with conductive backing and installation width approx. 200 cm (6'7") length of roll approx. 30 m (98') minimum quantity 200 m² (240 sq yd) / small quantities from 60 m² (72 sq yd) with surcharge availability rolls	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability impact sound insulation sound absorption	Chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 22 dB ΔLw α <sub>W</sub> 0,15 (H) fin Hz 125 250 500 1000 2000 4000 α <sub>S</sub> 0,02 0,02 0,05 0,15 0,34 0,34 approx. 0,05 m²·K/W	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 20 dB ΔL <sub>W</sub> α <sub>W</sub> 0,10 (H)  fin Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sqyd) approx. 1460 g/m² (43 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32") PRODIS GuT no. 6EDDCC85 VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 19 dB ΔL <sub>W</sub> α <sub>W</sub> 0,15 (H) fin Hz 125 250 500 1000 2000 400 α <sub>S</sub> 0,02 0,02 0,04 0,15 0,27 0,2 approx. 0,09 m²·K/W		
width approx. 200 cm (6'7")  length of roll approx. 30 m (98')  minimum quantity 200 m² (240 sq yd) / small quantities from 60 m² (72 sq yd) with surcharge availability rolls	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability impact sound insulation sound absorption	Chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 22 dB ΔLw α <sub>W</sub> 0,15 (H) fin Hz 125 250 500 1000 2000 4000 α <sub>S</sub> 0,02 0,02 0,05 0,15 0,34 0,34 approx. 0,05 m²·K/W approx 0,4 kV (ISO 6356)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 20 dB ΔL <sub>W</sub> α <sub>W</sub> 0,10 (H)  fin Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W  approx 0,3 kV (ISO 6356)	approx. 283 g/m² (8 oz/sq yd) approx. 560 g/m² (17 oz/sq yd) approx. 1460 g/m² (13 oz/sq yd) approx. 122 400 /m² (102 326 /sq yd) approx. 2,1 mm (7/32") approx. 4,1 mm (5/32") PRODIS GuT no. 6EDDCC85 VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 19 dB ΔL <sub>W</sub> α <sub>W</sub> 0,15 (H) fin Hz 125 250 500 1000 2000 400 α <sub>S</sub> 0,02 0,02 0,04 0,15 0,27 0,2 approx. 0,09 m²·K/W approx 0,3 kV (ISO 6356)		
length of roll approx. 30 m (98') minimum quantity 200 m² (240 sq yd) / small quantities from 60 m² (72 sq yd) with surcharge availability rolls	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test flammability impact sound insulation sound absorption	Chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) EN 1307: LC2 (R) / LC1 (D/S) woven loop pile, multicoloured 100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R) approx. 438 g/m² (13 oz/sqyd) approx. 690 g/m² (20 oz/sqyd) approx. 1640 g/m² (48 oz/sqyd) approx. 122 400 /m² (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 22 dB ΔLw α <sub>W</sub> 0,15 (H) fin Hz 125 250 500 1000 2000 4000 α <sub>S</sub> 0,02 0,02 0,05 0,15 0,34 0,34 approx0,4 kV (ISO 6356) ≤ 10° Ohm (ISO 10965)	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 20 dB $\Delta$ Lw $\alpha$ W 0,10 (H)  fin Hz 125 250 500 1000 2000 4000 $\alpha$ S 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W  approx. −0,3 kV (ISO 6356)  ≤ 10° Ohm (ISO 10965)	approx. $283  g/m^2 (8  oz/sq  yd)$ approx. $560  g/m^2 (17  oz/sq  yd)$ approx. $1460  g/m^2 (43  oz/sq  yd)$ approx. $122400  /m^2 (102326  /sq  yd)$ approx. $2,1  mm  (7/32")$ approx. $4,1  mm  (5/32")$ PRODIS GuT no. 6EDDCC85  VKF RF2 / EN13501-1 Cfl-s1 (glued)  approx. $19  dB  \Delta L_W$ $\alpha_W  0,15  (H)$ $fin  Hz  125  250  500  1000  2000  400$ $\alpha_S  0,02  0,02  0,04  0,15  0,27  0,2$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m^2 \cdot K/W$ $0,000  0,000  0,000  0,000  0$		
minimum quantity 200 m² (240 sq yd) / small quantities from 60 m² (72 sq yd) with surcharge availability rolls	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness total thickness contaminant test filammability impact sound insulation sound absorption  thermal insulation static electricity earth discharge resistance	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33) $EN 1307: LC2 (R) / LC1 (D/S)$ woven $Ioop pile, multicoloured$ $100\% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic Iatex Dark Pearl Rips (R) approx. 438 g/m^2 (13 oz/sqyd) approx. 438 g/m^2 (20 oz/sqyd) approx. 1640 g/m^2 (48 oz/sqyd) approx. 122 400 /m^2 (102 326 /sqyd) approx. 2,5 mm (3/32") approx. 4,7 mm (3/16") PRODIS GuT no. C5DE6BDC VKF RF2 / EN 13501-1 Cfl-s1 (glued) approx. 22 dB \Delta L_W \alpha_W 0,15 (H) fin Hz   125   250   500   1000   2000   4000 \alpha_S   0,02   0,02   0,05   0,15   0,34   0,34 approx0,4 kV (ISO 6356) \leq 10^9 Ohm (ISO 10965) with conductive backing and installation$	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 20 dB $\Delta$ Lw $\alpha$ W 0,10 (H)  fin Hz 125 250 500 1000 2000 4000 $\alpha$ S 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W  approx. −0,3 kV (ISO 6356)  ≤ 10° Ohm (ISO 10965)	approx. $283  g/m^2  (8  oz/sq  yd)$ approx. $560  g/m^2  (17  oz/sq  yd)$ approx. $1460  g/m^2  (43  oz/sq  yd)$ approx. $122400  /m^2  (102326  /sq  yd)$ approx. $2,1  mm  (7/32")$ approx. $4,1  mm  (5/32")$ PRODIS GuT no. 6EDDCC85  VKF RF2 / EN13501-1 Cfl-s1 (glued)  approx. $19  dB  \Delta L_W$ $\alpha_W  0,15  (H)$ fin Hz $125  250  500  1000  2000  4000$ $\alpha_S  0,02  0,02  0,04  0,15  0,27  0,20$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m(ISO  10965)$		
availability rolls	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing surface pile weight total pile weight total weight number of tufts pile thickness contaminant test filammability impact sound insulation sound absorption  thermal insulation static electricity earth discharge resistance	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33)  EN 1307: LC2 (R) / LC1 (D/S)  woven  loop pile, multicoloured  100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R)  approx. 438 g/m² (13 oz/sqyd)  approx. 690 g/m² (20 oz/sqyd)  approx. 1640 g/m² (48 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,5 mm (3/32")  approx. 4,7 mm (3/16")  PRODIS GuT no. C5DE6BDC  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 22 dB $\Delta$ Lw $\alpha$ w 0,15 (H)  fin Hz 125 250 500 1000 2000 4000 $\alpha$ s 0,02 0,02 0,05 0,15 0,34 0,34 approx0,4 kV (ISO 6356) $\leq$ 10° Ohm (ISO 10965)  with conductive backing and installation approx. 200 cm (6'7")	ghperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 550 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 20 dB $\Delta$ Lw $\alpha$ W 0,10 (H)  fin Hz 125 250 500 1000 2000 4000 $\alpha$ S 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W  approx. −0,3 kV (ISO 6356)  ≤ 10° Ohm (ISO 10965)	approx. $283  g/m^2  (8  oz/sq  yd)$ approx. $560  g/m^2  (17  oz/sq  yd)$ approx. $1460  g/m^2  (43  oz/sq  yd)$ approx. $122400  /m^2  (102326  /sq  yd)$ approx. $2,1  mm  (7/32")$ approx. $4,1  mm  (5/32")$ PRODIS GuT no. 6EDDCC85  VKF RF2 / EN13501-1 Cfl-s1 (glued)  approx. $19  dB  \Delta L_W$ $\alpha_W  0,15  (H)$ fin Hz $125  250  500  1000  2000  4000$ $\alpha_S  0,02  0,02  0,04  0,15  0,27  0,20$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m(ISO  10965)$		
·	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing secondary backing total pile weight total pile weight total weight number of tufts pile thickness contaminant test flammability impact sound insulation sound absorption  thermal insulation static electricity earth discharge resistance	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33)  EN 1307: LC2 (R) / LC1 (D/S)  woven  loop pile, multicoloured  100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R)  approx. 438 g/m² (13 oz/sqyd)  approx. 690 g/m² (20 oz/sqyd)  approx. 1640 g/m² (48 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,5 mm (3/32")  approx. 4,7 mm (3/16")  PRODIS GuT no. C5DE6BDC  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 22 dB $\Delta$ Lw $\alpha$ w 0,15 (H)  fin Hz 125 250 500 1000 2000 4000 $\alpha$ s 0,02 0,02 0,05 0,15 0,34 0,34 approx0,4 kV (ISO 6356) $\leq$ 10° Ohm (ISO 10965)  with conductive backing and installation approx. 200 cm (6'7") approx. 30 m (98")	phperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 1560 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 CfI-s1 (glued)  approx. 20 dB ΔL <sub>W</sub> α <sub>W</sub> 0,10 (H)  fin Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W  approx. −0,3 kV (ISO 6356)  ≤ 10° Ohm (ISO 10965)  with conductive backing and installation	approx. $283  g/m^2  (8  oz/sq  yd)$ approx. $560  g/m^2  (17  oz/sq  yd)$ approx. $1460  g/m^2  (43  oz/sq  yd)$ approx. $122400  /m^2  (102326  /sq  yd)$ approx. $2,1  mm  (7/32")$ approx. $4,1  mm  (5/32")$ PRODIS GuT no. 6EDDCC85  VKF RF2 / EN13501-1 Cfl-s1 (glued)  approx. $19  dB  \Delta L_W$ $\alpha_W  0,15  (H)$ fin Hz $125  250  500  1000  2000  4000$ $\alpha_S  0,02  0,02  0,04  0,15  0,27  0,20$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m^2 \cdot K/W$ approx. $0,09  m(ISO  10965)$		
	application additional applications use comfort construction texture pile material method of dyeing primary backing secondary backing secondary backing total pile weight total pile weight total weight number of tufts pile thickness contaminant test flammability impact sound insulation sound absorption  thermal insulation static electricity earth discharge resistance width length of roll minimum quantity	chairs with castors continuous use, stairs continuous EN 1307: commercial heavy (33)  EN 1307: LC2 (R) / LC1 (D/S)  woven  loop pile, multicoloured  100% polyamide continuous filament, Econyl and Hi solution dyed, space dyed synthetic latex  Dark Pearl Rips (R)  approx. 438 g/m² (13 oz/sqyd)  approx. 690 g/m² (20 oz/sqyd)  approx. 1640 g/m² (48 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,5 mm (3/32")  approx. 4,7 mm (3/16")  PRODIS GuT no. C5DE6BDC  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. 22 dB $\Delta$ Lw $\alpha$ W 0,15 (H)  fin Hz 125 250 500 1000 2000 4000 $\alpha$ S 0,02 0,02 0,05 0,15 0,34 0,34 approx0,4 kV (ISO 6356) $\leq$ 10° Ohm (ISO 10965)  with conductive backing and installation approx. 200 cm (6'7")  approx. 30 m (98")  200 m² (240 sqyd) / small quantities from 60 m² (72)	phperformance PA 6, permanent antistatic  Dark Pearl Design (D)  approx. 274 g/m² (8 oz/sqyd)  approx. 1560 g/m² (16 oz/sqyd)  approx. 1560 g/m² (46 oz/sqyd)  approx. 122 400 /m² (102 326 /sqyd)  approx. 2,1 mm (7/32")  approx. 4,5 mm (29/64")  PRODIS GuT no. 2DCB8DDD  VKF RF2 / EN 13501-1 CfI-s1 (glued)  approx. 20 dB ΔL <sub>W</sub> α <sub>W</sub> 0,10 (H)  fin Hz 125 250 500 1000 2000 4000  α <sub>S</sub> 0,02 0,02 0,04 0,11 0,31 0,28  approx. 0,05 m²·K/W  approx. −0,3 kV (ISO 6356)  ≤ 10° Ohm (ISO 10965)  with conductive backing and installation	approx. $283  g/m^2 (8  oz/sq  yd)$ approx. $560  g/m^2 (17  oz/sq  yd)$ approx. $1460  g/m^2 (13  oz/sq  yd)$ approx. $122400  /m^2 (102326  /sq  yd)$ approx. $2,1  mm  (7/32")$ approx. $4,1  mm  (5/32")$ PRODIS GuT no. 6EDDCC85  VKF RF2 / EN 13501-1 Cfl-s1 (glued)  approx. $19  dB  \Delta L_W$ $\alpha_W  0,15  (H)$ $fin  Hz  125  250  500  1000  2000  4000  \alpha_S  0,02  0,02  0,04  0,15  0,27  0,20  0,000  $		

Erstellt: 25.09.2023 | Änderungen im Sinne des technischen Fortschritts vorbehalten. ISO 9001 zertifiziert | EN AS 9100 zertifiziert























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