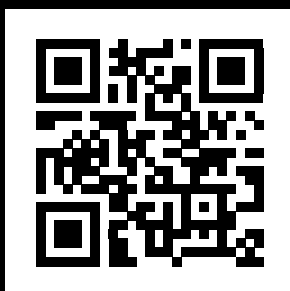


## Technical details wall-to-wall

|                        |                             |                         |                         |                      |                 |                        |
|------------------------|-----------------------------|-------------------------|-------------------------|----------------------|-----------------|------------------------|
| Manufacturing type     | Herstellungsart             | Mode fabrication        | Productie methode       | tufted 1/10"         |                 |                        |
| Construction           | Struktur                    | Structure               | Structuur               | structured loop pile |                 |                        |
| Pile composition       | Polmaterial                 | Couche d'usure          | Poolsamenstelling       | 100% PA 6 (nylon)    |                 |                        |
| Dye method             | Farbgestaltung              | Coloration              | Kleurverwerking         | solution dyed        |                 |                        |
| Primary backing        | Trägermaterial              | Premier dossier         | Tuftdoek                | woven                |                 |                        |
| Secondary backing      | Rückenausrüstung            | Dossier                 | Rug                     | action backing       |                 |                        |
| Pile weight            | Poleinsatzgewicht           | Poids de velour         | Poolgewicht             | ISO 2424             | g/m²            | 600 (+/-)              |
| Total weight           | Gesamtgewicht               | Poids total             | Totaal gewicht          | ISO 8543             | g/m²            | 2.000 (+/-)            |
| Pile height            | Polhöhe                     | Hauteur du velours      | Poolhoogte              | ISO 1766             | mm              | 3,5 (+/-)              |
| Total height           | Gesamtdicke                 | Epaisseur totale        | Totale dikte            | ISO 1765             | mm              | 6,5 (+/-)              |
| Tuft density           | Noppenzahl                  | Nombre de touffes       | Aantal punten           | ISO 1763             | /m²             | 190.000 (+/-)          |
| Size                   | Abmessung                   | Dimension               | Afmeting                |                      | cm              | 400                    |
| Classification         | Klassifikation              | Dimension               | Gebruiksklasse          | EN 1307              |                 | 33 heavy commercial    |
| Comfort rating         | Komfortklasse               | Classement confort      | Comfort klasse          | EN 1307              |                 | LC 1                   |
| Castor chair           | Stuhlleneignung             | Chaise à roulettes      | Rolstoelgeschikt        |                      |                 | suitable intensive use |
| Stair suitability      | Treppeneignung              | Escaliers               | Trappengeschikt         |                      |                 | suitable intensive use |
| Fire resistance        | Brennverhalten              | Comportement feu        | Brandgedrag             | EN 13501-1           |                 | Bfl-S1 glued           |
| Permanent antistatic   | Permanent Antistatisch      | Antistatique permanent  | Permanent antistatisch  | ISO 6356             | kV              | ≤ 2,0                  |
| Transversal resistance | Durchgangswiderstand        | Résistance transversale | Doorgangsweerstand      | ISO 10965            | Ω               | ≤ 10 <sup>10</sup>     |
| Thermal resistance     | Wärmedurchlaßwiderstand     | Résistance thermique    | Warmtedoorlaatweerstand | ISO 8302             | m²/K/W          | 0,078                  |
| Sound absorption       | Schallabsorptionsgrad       | Absorption phonique     | Geluidsabsorptie        | ISO 354              | α <sub>w</sub>  | 0,20                   |
| Impact sound reduction | Trittschallverbesserungsmaß | Isolation phonique      | Geluidsisolatie         | ISO 10140            | ΔL <sub>w</sub> | 25 dB                  |
|                        |                             |                         |                         | ISO 10140            | ΔL              | 43 dB (1000 Hz)        |
| Colour fastness light  | Lichtechtheit               | Solidité à la lumière   | Lichtechtheid           | ISO 105 B02          |                 | 8                      |
| Rubbing fastness       | Reibechtheit                | Solidité au frottement  | Wrijfechtheid           | ISO 105 X12          |                 | 4-5 wet/dry            |
| Water fastness         | Wasserechtheit              | Solidité à l'eau        | Waterechtheid           | ISO 105 E01          |                 | 5 colour/staining      |

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