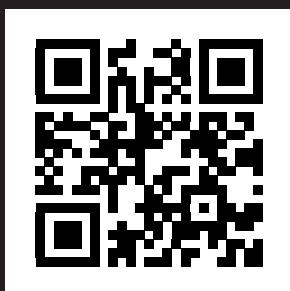


Technical details needlepunch

| | | | | | | |
|------------------------|-----------------------------|-------------------------|-------------------------|-------------|---------------------|---------------------------|
| Manufacturing type | Herstellungsart | Mode fabrication | Productie methode | | | needlepunch |
| Construction | Struktur | Structure | Structuur | | | rib |
| Dyeing method | Art der Färbung | Type de teinture | verf methode | | | Solution Dyed |
| Pile content | Polmateriaal | Surface | poolmateriaal | | | 100% Polypropylene |
| Backing | Rückenausrüstung | Dossier | Rug | | | Black Gel Backing |
| Pile weight | Poleinsatzgewicht | Poids de velour | Poolgewicht | ISO 2424 | g/m ² | 1.400 (+/-) |
| Total weight | Gesamtgewicht | Poids total | Totaal gewicht | ISO 8543 | g/m ² | 2.000 (+/-) |
| Pile height | Polhöhe | Hauteur du velours | Poolhoogte | ISO 1766 | mm | 10 (+/-) |
| Size | Abmessung | Dimension | Afmeting | | cm | 200 / 400 |
| Permanent antistatic | Permanent Antistatisch | Antistatique permanent | Permanent antistatisch | ISO 6356 | kV | ≤ 2,0 |
| Transversal resistance | Durchgangswiderstand | Résistance transversale | Doorgangsweerstand | ISO 10965 | Ω | ≥ 10¹⁰ |
| Thermal resistance | Wärmedurchlaßwiderstand | Résistance thermique | Warmtedoorlaatweerstand | ISO 8302 | m ² /K/W | |
| Sound absorption | Schallabsorptionsgrad | Absorption phonique | Geluidsabsorptie | ISO 354 | α _w | |
| Impact sound reduction | Trittschallverbesserungsmaß | Isolation phonique | Geluidsisolatie | ISO 10140 | ΔL _w | |
| | | | | ISO 10140 | ΔL | 25 dB (1000 Hz) |
| Colour fastness light | Lichtechtheit | Solidité à la lumière | Lichtechtheid | ISO 105 B02 | | 6-7 |
| Rubbing fastness | Reibechtheit | Solidité au frottement | Wrijftechtheid | ISO 105 X12 | | 3-4 |
| UV-Stability | UV- Stabilität | Stabilité au UV | UV-stabiliteit | | | 1.500 |
| Bleach resistance | Chlorechtheit | Resistance au chlor | Chloorbestendigheid | | | yes |

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