# SPLIT

Technical specifications | Technische Daten | Spécifications techniques

| | | |
|---|---|---|
| Manufacturing technique<br>Herstellungstechnik<br>Technique de fabrication | | 5/32 Loop Pile |
| Pile composition<br>Material der Nutzschicht<br>Composition du velours | | 100% PA SDN |
| Secondary backing<br>Rückenausstattung<br>Dossier | | Weaveback |
| Width<br>Breite<br>Largeur | | 400 cm |
| Roll length<br>Rollenlänge<br>Longeur du rouleau | | 25 m |
| Pile height<br>Polhöhe<br>Hauteur du velours | ISO 1766 | 4,4 mm |
| Pile weight<br>Polgewicht<br>Poids du velours | | 690 g/m² |
| Total height<br>Gesamthöhe<br>Hauteur totale | ISO 1765 | 7 mm |
| DOP Nr / DOP n° | 1087#317800/SIT/2I | |

| | | |
|---|---|---|
| Total weight<br>Gesamtgewicht<br>Poids total | ISO 8543 | 1750 g/m² |
| Number of tufts<br>Noppenzahl<br>Nombre de points | ISO 1763 | 96 200/m² |
| Fastness to rubbing (dry)<br>Reibechtheit (trocken)<br>Solidité au frottement (sec) | ISO 105 X12 | ≥ 3 - 4 |
| Fastness to rubbing (wet)<br>Reibechtheit (nass)<br>Solidité au frottement (humide) | ISO 105 X12 | ≥ 3 |
| Water fastness<br>Wasserechtheit<br>Solidité à l'eau | ISO 105 E01 | ≥ 4 |
| Fastness to light<br>Lichtechtheit<br>Solidité à la lumière | ISO 105 B2 | ≥ 5 |
| Thermal resistance<br>Wärmedurchlasswiderstand<br>Résistance thermique | ISO 8302 | 0,12 m² K/W |
| Impact sound insulation<br>Trittschalldemmung<br>Réduction de la transmission du bruit de choc | ISO 140 - 8 | 25 dB |

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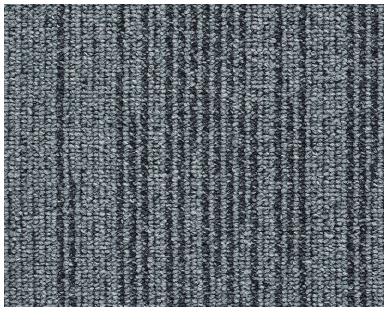
Colours | Farben | Couleurs

XV





Split 162



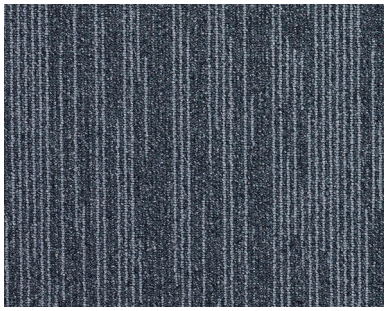
Split 116



Split 932



Split 964



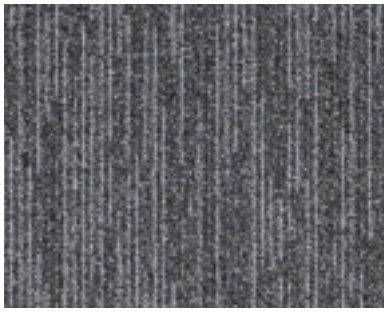
Split 157



Split 989



Split 966



Split 166

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