

provisionnally

1/8" uni saxony

**100% micro polyester
Solution Dyed**

RUG
Twinback

POOLHOOGTE
± 9,6 mm

TOTALE HOOGTE
± 12,5mm

POOLGEWICHT
± 1.540 g/m²

TOTAAL GEWICHT
± 2.400 g/m²

AANTAL NOPPEN/M²
± 121 600

LICHTECHTHEID
≥ 6-7

WATERECHTHEID
≥ 4-5

WARMTEDOORLAATWEERST.
± tbc m² K/W

BRANDKLASSE
Efl (EN 13501-1)

1/8" saxony uni

**100% micro polyester
Solution Dyed**

DOSSIER
Twinback

HAUTEUR DU VELOURS
± 9,6 mm

HAUTEUR TOTALE
± 12,5mm

POIDS DU VELOURS
± 1.540 g/m²

POIDS TOTAL
± 2.400 g/m²

NOMBRE DE POINTS/M²
± 121 600

RÉSISTANCE À LA LUMIÈRE
≥ 6-7

RÉSISTANCE À LA LUMIÈRE
≥ 4-5

RÉSISTANCE THERMIQUE
± tbc m² K/W

CLASSEMENT FEU
Efl (EN 13501-1)

1/8" Uni-Saxony

**100% micro polyester
Solution Dyed**

RÜCKEN
Twinback

POLHÖHE
± 9,6 mm

GESAMTHÖHE
± 12,5mm

POLGEWICHT
± 1.540 g/m²

GESAMTGEWICHT
± 2.400 g/m²

NOPPEN/M²
± 121 600

LICHTECHTHEIT
≥ 6-7

WASSERECHTHEIT
≥ 4-5

WÄRMEDURCHLASSWIDERST.
± tbc m² K/W

BRANDKLASSE
Efl (EN 13501-1)

1/8" plain saxony

**100% micro polyester
Solution Dyed**

BACKING
Twinback

PILE HEIGHT
± 9,6 mm

TOTAL HEIGHT
± 12,5mm

PILE WEIGHT
± 1.540 g/m²

TOTAL WEIGHT
± 2.400 g/m²

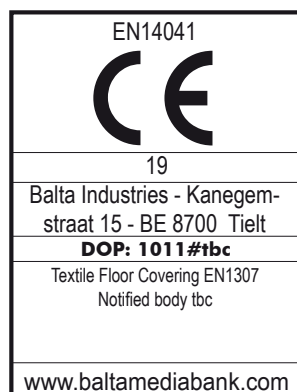
TUFT DENSITY/M²
± 121 600

LIGHT FASTNESS
≥ 6-7

WATER RESISTANCE
≥ 4-5

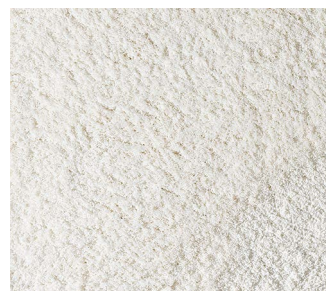
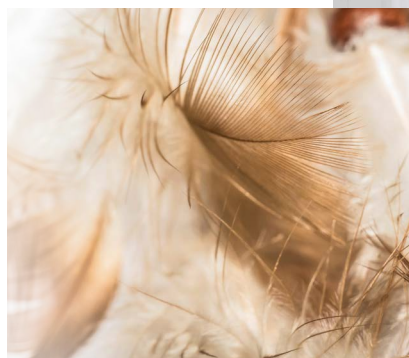
THERMAL RESISTANCE
± tbc m² K/W

FIRE CLASS
Efl (EN 13501-1)



Onder voorbehoud van wijzingen van de technische specificaties - Sous réserve de modifications techniques - Unter Vorbehalt von technischen Änderungen - All rights reserved to alter technical specification

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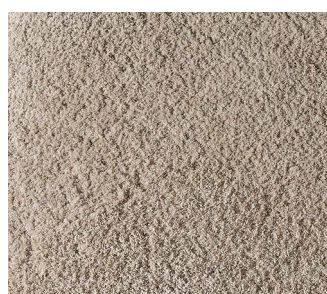
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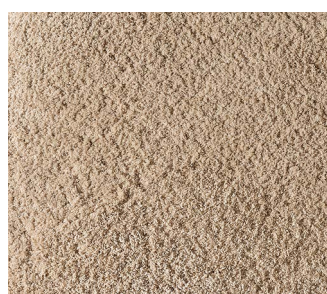
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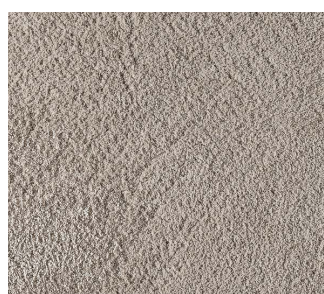
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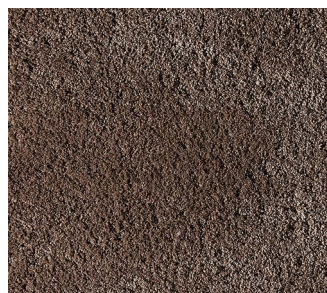
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