

CONSTRUCTION Tufting 1/10" loop pile
STRUCTURE Tufté 1/10" bouclé
STRUKTUR Getuftet 1/10" Schlinge
STRUCTUUR Getuft 1/10" lussenpool

PILE MATERIAL 100% PA 6 IMPREL®
COMPOSITION DU VELOURS
POLMATERIAL
POOLMATERIAAL

PRIMARY BACKING Woven PP
SUPPORT PP tissé
TRÄGERMATERIAL PP Bändchengewebe
TUFTDOEK Geweven PP

SECONDARY BACKING Action Back
DOSSIER
RÜCKEN
TAPIJTRUG

PILE WEIGHT Ca.680 gr/m²
POIDS DU VELOURS
POLEINSATZGEWICHT
POOLGEWICHT

TOTAL WEIGHT Ca. 1.790 gr/m²
POIDS TOTAL
GESAMTGEWICHT
TOTAAL GEWICHT

PILE HEIGHT Ca. 4 mm
EPAISSEUR DU VELOURS
POLHÖHE
POOLHOOGTE

TOTAL HEIGHT Ca. 6 mm
EPAISSEUR TOTAL
GESAMTHÖHE
TOTALE DIKTE

TUFT DENSITY Ca. 225 000/m²
NOMBRES DE POINTS
NOPPENZAHL
AANTAL PUNTEN

PILE DENSITY Ca. 0.098 g/cm³
DENSITÉ DU VELOURS
POLROHDICHTÉ
POOLDICHTHEID

CLASSIFICATION EN 1307
CLASSEMENT 32 - LC1
KLASSIFIKATION
CLASSIFICATIE

CASTOR CHAIR SUITABILITY EN 985
CHAISE À ROULETTES A: intensive use
STUHLROLLENEIGNUNG
ROLSTOELGESCHIKTHEID

STAIR SUITABILITY EN 1963
ESCALIERS A: intensive use
TREPPENEIGNUNG
TRAPPENGESCHIKTHEID

PERMANENTLY ANTISTATIC ISO 6356
ANTISTATIQUE PERMANENT < 2 kV
PERMANENT ANTISTATISCH
PERMANENT ANTISTATISCH

IMPACT NOISE RATING ISO 140-8
ISOLATION PHONIQUE ca. 22 dB ΔLw
TRITTSCHALLVERBESSERUNG
GELUIDSISOLATIE

SOUND ABSORPTION ISO 354
ABSORPTION PHONIQUE ca. 0.20 αw
SCHALLABSORPTIONSGRAD
GELUIDSABSORPTIE

THERMAL RESISTANCE ISO 8302
RÉSISTANCE THERMIQUE 0.11 m² K/W
WÄRMEDURCHLASSWIDERSTAND
WARMTEDOORLAATWEERSTAND

FASTNESS TO LIGHT ISO 105-B02
SOLIDITÉ A LA LUMIÈRE ≥ 5-6
LICHTECHTHEIT
LICHTECHTHEID

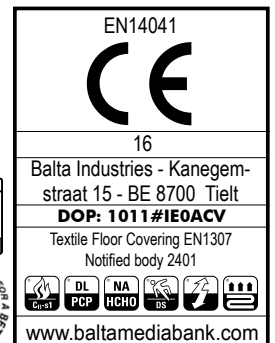
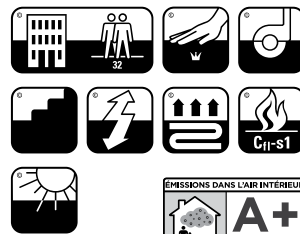
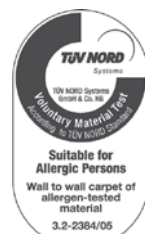
COLOUR FASTNESS TO WATER EN ISO 105-E01
SOLIDITÉ À L'EAU ≥ 4-5
WASSERECHEITHEIT
WATERECHTHEID

FIRE RESISTANCE EN 13501-1
COMPORTEMENT AU FEU Cfl-s1 (if glued)
BRENNVERHALTEN
BRANDGEDRAG

RUBBING FASTNESS EN ISO 105-X12
SOLIDITÉ AU FROTTEMENT ≥ 4
REIBECHTHEIT
WRIJFECHTHEID

NUMBER OF COLOURS 11
NOMBRES DE COULEURS
ANZAHL FARBEN
AANTAL KLEUREN

WIDTH EN ISO 3018
LARGEUR ca. 400 & 500 cm
BREITE
BREEDTE



tweed A B



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▲ 39



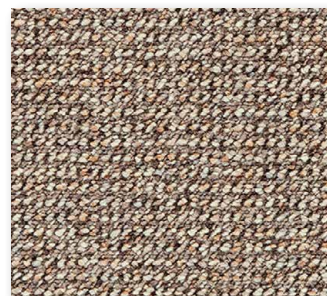
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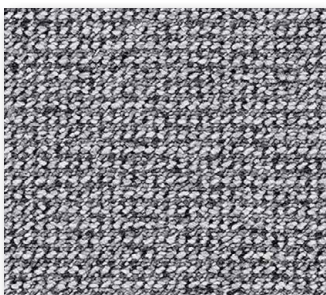
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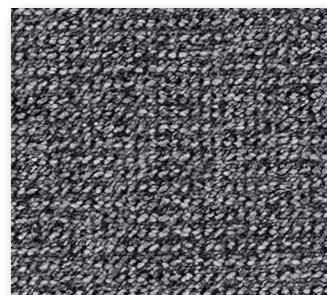
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