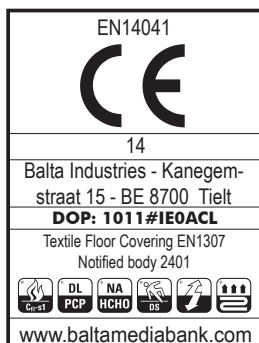
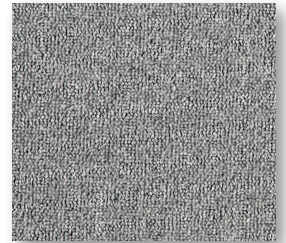


CONSTRUCTION STRUCTURE STRUKTUR STRUCTUUR	Tufting 1/10" loop pile Tufté 1/10" bouclé Getuftet 1/10" Schlinge Getuft 1/10" lussenpool	STAIR SUITABILITY ESCALIERS TREPPENEIGNUNG TRAPPENGESCHIKTHEID	EN 1963 A: intensive use
PILE MATERIAL COMPOSITION DU VELOURS POLMATERIAL POOLMATERIAAL	100% PA IMPREL®	PERMANENTLY ANTISTATIC ANTISTATIC PERMANENT PERMANENT ANTISTATISCH PERMANENT ANTISTATISCH	ISO 6356 < 2 kV
PRIMARY BACKING SUPPORT TRÄGERMATERIAL TUFTDOEK	Non woven PES Non woven PES Vlies PES Non woven PES	IMPACT NOISE RATING ISOLATION PHONIQUE TRITTSCHALLVERBESSERUNG GELUIDSISOLATIE	ISO 140-8 22 dB ΔLw
SECONDARY BACKING DOSSIER RÜCKEN TAPIJTRUG	Action Back	SOUND ABSORPTION ABSORPTION PHONIQUE SCHALLABSORPTIONSGRAD	ISO 354 0.15 αw
PILE WEIGHT POIDS DU VELOURS POLEINSATZGEWICHT POOLGEWICHT	Ca. 750 gr/m ²	THERMAL RESISTANCE RÉSISTANCE THERMIQUE WÄRMEDURCHLASSWIDERSTAND WARMTEDOORLAATWEERSTAND	ISO 8302 0.06 m ² K/W
TOTAL WEIGHT POIDS TOTAL GESAMTGEWICHT TOTAAL GEWICHT	Ca. 1.889 gr/m ²	FASTNESS TO LIGHT SOLIDITÉ A LA LUMIÈRE LICHTECHTHEIT LICHTECHTHEID	ISO 105-B02 ≥ 5-6
PILE HEIGHT EPAISSEUR DU VELOURS POLHÖHE POOLHOOGTE	Ca. 2,8 mm	COLOUR FASTNESS TO WATER SOLIDITÉ À L'EAU WASSERECHTHEIT WATERECHTHEID	EN ISO 105-E01 ≥ 4-5
TOTAL HEIGHT EPAISSEUR TOTAL GESAMTHÖHE TOTALE DIKTE	Ca. 5,8 mm	FIRE RESISTANCE COMPORTEMENT AU FEU BRENNVERHALTEN BRANDGEDRAG	EN 13501-1 Cfl-s1
TUFT DENSITY NOMBRES DE POINTS NOPPENZAHL AANTAL PUNTEN	Ca. 127 380/m ²	RUBBING FASTNESS SOLIDITÉ AU FROTTEMENT REIBECHTHEIT WRIJFECHTHEID	EN ISO 105-X12 ≥ 4
PILE DENSITY DENSITÉ DU VELOURS POLROHDICHTE POOLDICHTHEID	Ca. 0.151 g/cm ³	NUMBER OF COLOURS NOMBRES DE COULEURS ANZAHL FARBEN AANTAL KLEUREN	13
CLASSIFICATION CLASSEMENT KLASSIFIKATION CLASSIFICATIE	EN 1307 33 - LC2	WIDTH LARGEUR BREITE BREEDTE	EN ISO 3018 ca. 400 cm
CASTOR CHAIR SUITABILITY CHAISE À ROULETTES STUHLROLLENEIGNUNG ROLSTOELGESCHIKTHEID	EN 985 A: intensive use		

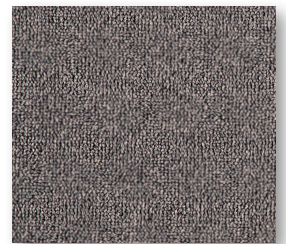




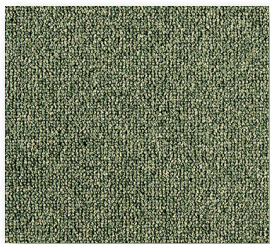
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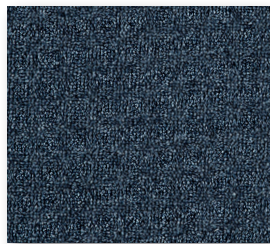
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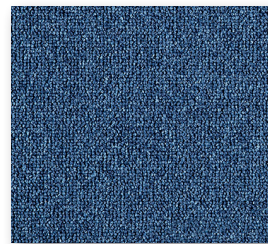
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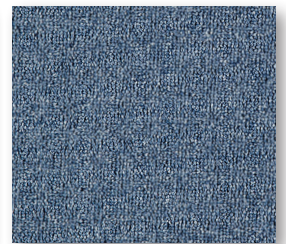
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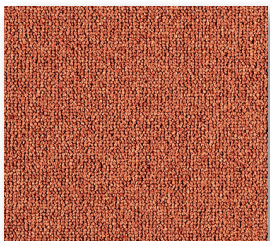
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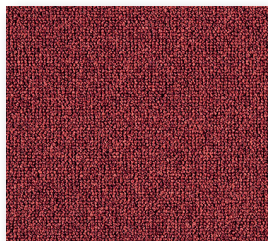
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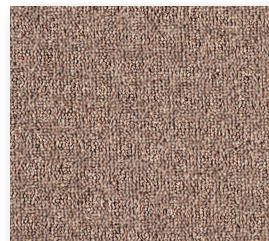
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