

03

MILLENNIUM NXTGEN



LRV 5 L 24 310



LRV 13 L 42 907



LRV 3 L 18 550



LRV 10 L 38 626



LRV 12 L 41 669



LRV 6 L 27 411



LRV 7 L 31 883



LRV 4 L 21 965



LRV 19 L 50 915



LRV 11 L 39 505



LRV 8 L 34 695



LRV 17 L 48 210



LRV 4 L 23 482



LRV 18 L 49 817



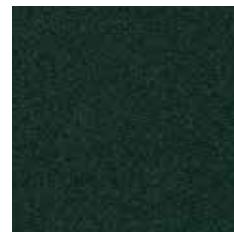
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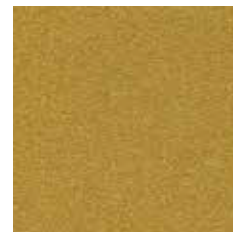
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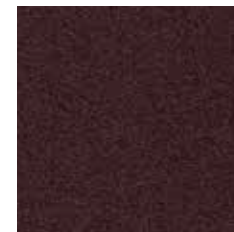
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LRV 5 L 26 684



LRV 28 L 60 200



LRV 5 L 25 352



LRV 13 L 43 847



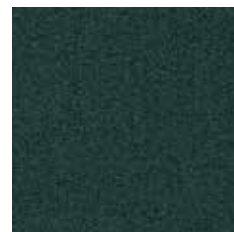
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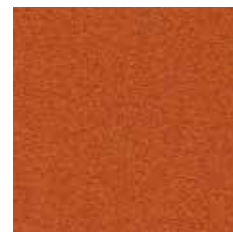
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LRV 5 L 26 573



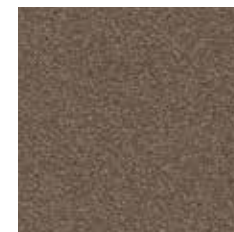
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LRV 18 L 49 322



LRV 8 L 34 125



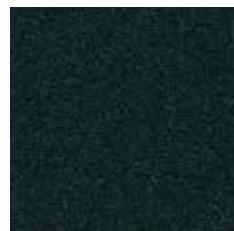
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LRV 9 L 35 579



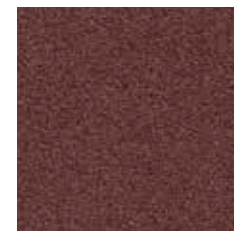
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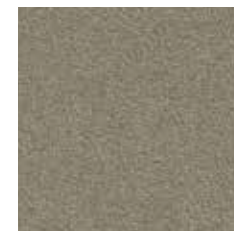
LRV 16 L 47 900



LRV 6 L 28 355



LRV 8 L 34 323



LRV 23 L 55 061



LRV 25 L 57 102



INNOVATION
EXCELLENCE
TEAM

MILLENNIUM NXTGEN

CONSTRUCTION	Tufted 1/10" Loop	FIRE RESISTANCE	EN 13501-1 B _{fl} -s1
PILE MATERIAL	100% ECONYL [®] yarn 100% Regenerated Solution Dyed Nylon	FASTNESS TO LIGHT	ISO 105-B02 ≥ 7
SECONDARY BACKING	Back2Back: Modified bitumen enhanced with a thermoplastic elastomer, reinforced with a glass fibre fleece covered with 100% PES fleece. 10% recycled content included.	RUBBING FASTNESS	EN ISO 105-X12 ≥ 4
TOTAL WEIGHT	Ca. 4 400 g/m ²	COLOUR FASTNESS TO WATER	EN ISO 105-E01 ≥ 4
PILE WEIGHT	Ca. 600 g/m ²	THERMAL RESISTANCE	ISO 8302 0.066 m ² K/W
PILE ABOVE BACKING	Ca. 395 g/m ²	IMPACT NOISE RATING	ISO 10140 ΔL _w : 25 dB
TOTAL HEIGHT	Ca. 6.3 mm	SOUND ABSORPTION	ISO 354 α _w : 0.15 Hz 125 250 500 1000 2000 4000 α _s 0.00 0.00 0.06 0.14 0.31 0.39
PILE HEIGHT	Ca. 3 mm	PERMANENT ANTISTATIC	ISO 6356 ≤ 2 kV
PILE DENSITY	Ca. 0.132 g/cm ³	TRANSVERSAL RESISTANCE	ISO/DIS 10965 ≤ 1 x 10 ⁹ Ohm
TUFT DENSITY	Ca. 160 000 /m ²	SIZE & PACKING	50 cm x 50 cm box: 5 m ² pallet: 20 boxes
CLASSIFICATION	EN 1307 33 - LC1	NUMBER OF COLOURS	36
CASTOR CHAIR SUITABILITY	EN 985 A: continuous use	DIMENSIONAL STABILITY	EN 986 Max. 0.20%
DONNÉES ENVIRONNEMENTALES	Démarche HQE [®] : cf. FDES suivant NF P01-010 Déclaration du 30/07/2003	GUT-NR	53ED8F90
UPEC CLASSIFICATION CERTIFICATE N° NF-UPEC	U ₃ P ₃ E ₁ C ₀ 329T-010.1	BRE	ENP 428
		LEED [®]	Product contributes toward satisfying Credits under LEED [®] . For more information, see the modulyss sustainable datasheets.
		DGNB	modulyss is member of DGNB, the German Sustainable Building Council.

