

Cambridge

Construction	1/10" Frisé
Fire resistance	NBN S21-203 A3
Manufacturing process	Tufted
Fastness to light	ISO 105-B02 ≥ 5
Pile material	100% Polyamide
Rubbing fastness	EN ISO 105-X12 ≥ 4
Primary backing	Synthetic
Colour fastness to water	EN ISO 105-E01 ≥ 4
Secondary backing	a thermoplastic elastomer
reinforced with a glass fibre fleece	
Thermal resistance	ISO 8302 0,071 qm K/W
Rug	covered with a 100% PES fleece
Total weight	Ca. 4.955 g/m ²
Impact noise rating	ΔLw ISO 140-8 28 dB
Pile weight	Ca. 1.050 g/m ²

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Sound absorption						
Hz	125	250	500	1000	2000	4000
S	0,02	0,02	0,09	0,27	0,38	0,57

Pile above backing	Ca. 728 g/m ²
Permanent Antistatic	PrEN 1815 <2KV
Total height	Ca. 8 mm
Transversal resistance	ISO/DIS 10965 ≤ 108 Ohm
Pile height	Ca. 5,0 mm
Size	60 x 60 cm*
Dimension	*on request
Pile density	Ca. 0,151 g/cm ³
Packing box	5 m ²
Pallet	20 boxes
Tuft density	Ca. 181.102/ m ²
Number of colours	Special colours possible
Gut.-Nr.:	20.640
EN 1307:	3 – LC 3
EN 986 Max.	- 0.2%



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