

Polyamid Carpets.

Parameter (unit).	Value.	Standard/ Method.
Total weight per m ² [g/m ²]	approx. 1 430	
Total pile weight [g/m ²]	approx. 480	
Surface pile weight [g/m ²]	approx. 250	
Number of tufts [/m ²]	approx. 119 500	
Pile thickness [mm]	approx. 2,3	
Total thickness [mm]	approx. 5,0	
Width [cm]	approx. 195	
Length of roll [m]	approx. 37	
min. quantity [m ²]	60	
Flammability	VKF 5.3	EN 13501-1 Cfl-s1 (glued)
Contaminant test		PRODIS GuT no. 87D31BEB



Impact sound insulation	approx. 19 dB ΔL_w	
	α_w 0,10 f in Hz 125 250 500 1000 2000 4000	
Sound absorption	α_s 0,01 0,00 0,05 0,10 0,27 0,27	
Thermal insulation [m ² · K/W]	approx. 0,06	
Static electricity [kV]	≤ - 0,7	ISO 6356
	≤ 109	
Earth discharge resistance [Ohm]	with conductive backing and installation	ISO 10965/IEC 1340
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EASA Part 21J EASA.21J.456

EASA Part 21G DE.21G.0170

EASA Part 145 DE.145.0222

DIN EN ISO 9001:2008



Comfort

EN 1307: LC1

Construction

woven

Texture

heathered loop pile

Pile material

100 % polyamide 6
continuous filament,
permanent antistatic

Method of dyeing

solution dyed

Primary backing

synthetic

Secondary backing

latex

