

Technical parameter	Standard	Unit	Result
DESCRIPTION			
Construction			heterogeneous
Total thickness	EN ISO 24346	mm	3,2
Wear layer thickness	EN ISO 24340	mm	0,7
Width of roll	EN ISO 24341	m	2
Length of roll	EN ISO 24341	lm	25
Total weight	EN ISO 23997	kg/m2	2,6
CLASSIFICATION			
Product specification	EN 651		✓
European classification	EN 685	class	34/42
Classement UPEC	NF EN 651	class	U4P3E2/3C2
Residual indentation	EN ISO 24343	max. mm	0,2
Dimensional stability	EN ISO 23999	max. %	0,2
Light fastness	EN ISO 105-B02	grade	6
PERFORMANCE			
Abrasion group	MSZ EN 660-1	class	T
Fire resistance	EN 13501-1	class	Cfl-s1
	BS 476		14
	Gost 30402-94		R9
Impact sound reduction	EN ISO 140-8	DL _w (dB)	< 2
Slip resistance	DIN 51130		≤ 10 ¹⁰
	AS/NZS 4586		✓
Electrical resistance	EN 1815	kV	✓
	EN 1081	Ω	✓
Chemical resistance	ASTM F 925		✓
Bacterial resistance	EN ISO846:1999		✓
Castor chair resistance	EN 425		✓
Surface treatment			CLP
Anti-bacterial and fungicid treatment			graboSAN
Enviromental attributes			Solvent and heavy metal free product
Seaming method			heat or cold weld
Warranty		year	10
CE MARKING	EN 14041		✓