

Technical parameter	Standard	Unit	Result
DESCRIPTION			
Construction			compact heterogeneous
Total thickness	EN ISO 24346	mm	2,0
Wear layer thickness	EN ISO 24340	mm	0,7
Width of roll	EN ISO 24341	m	2
Length of roll	EN ISO 24341	lm	20
Total weight	EN ISO 23997	kg/m2	2,8
CLASSIFICATION			
European classification	EN 685	class	34/43
PERFORMANCE			
Abrasion group	MSZ EN 660-1	class	T
Residual indentation	EN ISO 24343	max. mm	0,1
Dimensional stability	EN ISO 23999	max. %	0,2
Fire resistance	EN 13501-1	class	Bfl-s1
	DIN 4102/ÖNORM	class	B1
	ASTM E 648/ 662	class	Class 1
	Gost 30402-94		G1
Slip resistance	DIN 51130		R10
	ASTM D2047-99		dry: 0,92 / wet: 0,84
	EN 13893	class	DS
	RRL Pendulum Test		>36 (wet test)
Abrasion resistance	ISO 9352	g/1000 circle	-0,25
Abrasion resistance	ASTM D3884-01	g/1000 circle	-0,19
Chemical resistance	EN ISO 26987		✓
	ASTM F925-02		✓
Light fastness	EN 20105 B02	grade	6
Castor chair resistance	EN ISO 4918		✓
Surface treatment			Easy Care PUR
Anti-bacterial and fungicid treatment			graboSAN
Enviromental attributes			Phthalate, Solvent and Heavy metal free product
Seaming method			heat or cold weld
Warranty		year	10
CE MARKING	EN 14041		✓