
























	Standard	Result
 Thickness		2,5mm
 Wear layer		0,55mm
 Guarantee	Light Industrial Commercial Domestic	10 Years 12 Years 15 Years
 Bevelled edge		No
 Standards	EN 649	
 UPEC Classification	NF 189	U3P3E2C2
 NF UPEC Certification		No.788/354-0011
 Classification	EN 685-42 EN 685-33 EN 685-23	Light industrial general Commercial heavy Domestic heavy
 Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2	B _s -s1 Pass Pass
 Slip resistance	EN 13893 DIN 51130 DIN 51097	DS
 Staining resistance	EN 423	Class 0
 Light fastness	ISO 105-B02	≥ 7
 Abrasion resistance	EN 660-2	Group T
 Mass surface	EN 430	4398g/m ³
 Dimensional stability	EN 434	≤ 0,25%
 Acoustic impact noise reduction	EN ISO 717-2 EN ISO 140-8	ΔL _w = 2 db
 Electrical behaviour body voltage	EN 1815	Pass
 Indentation – residual	EN 433	≤ 0,3mm
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302 Suitable for underfloor heating, Max 27°C	0,0120m ² K/W
 VOC emission	NF EN ISO 1600	A+ <250µg/m ³
 Adhesive	Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes Yes
 Recycling		100%

Product Code		DIN 51130	DIN 51097
SP212, SP213, SP214, SP215	457,2 x 609,6		
SP711, SP713, SP714, SP716	457,2 x 914,4	R10	C

Also available in U4P3E2C2



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