



# Technical Data



			Slip Resistance		
	Standard	Result	Product	Size (mm)	DIN 51097
Size		See separate table	CC04	406,4 X 406,4	C
Thickness		3,0 mm	CC06	406,4 X 406,4	C
Wear layer		0,7 mm	CER11	457,2 X 304,8	C
Surface treatment		K-Guard+ PU coating	CER12	457,2 X 304,8	C
Guarantee	Light industrial	15 years	CER13	457,2 X 304,8	C
	Commercial	17 years	CER14	457,2 X 304,8	C
	Domestic	30 years	CER15	457,2 X 304,8	C
Bevelled edge		Yes	CER16	457,2 X 304,8	C
Standards	EN 649	Heterogeneous PVC	CER17	457,2 X 304,8	C
Classification	EN 685- Light industrial	43: Light industrial heavy	CER18	457,2 X 304,8	C
	EN 685- Commercial	34: Commercial very heavy	CER19	457,2 X 304,8	C
	EN 685- Domestic	23: Domestic heavy	CER20	457,2 X 304,8	C
Reaction to fire	EN 13501-1	B <sub>f1-s1</sub>	CER21	457,2 X 304,8	C
	EN ISO 9239-1	Pass	CK25	406,4 X 406,4	C
	EN ISO 11925-2	Pass	LST02	406,4 X 406,4	C
Staining resistance	EN 423	Class 0	LST03	406,4 X 406,4	C
Light fastness	EN ISO 105-B02	≥6	LST04	406,4 X 406,4	C
Abrasion resistance	EN 660-2	Group T	LST05	406,4 X 406,4	C
Dimensional stability	EN 434	≤ 0,25%	RP73	914,4 X 76,2	C
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL <sub>w</sub> = 2 dB	RP90	914,4 X 76,2	C
Electrical behaviour body voltage	EN 1815	Pass	RP91	914,4 X 76,2	C
Indentation - residual	EN 433	≤ 0,1 mm	RP92	914,4 X 76,2	C
Castor chair continuous use	EN 425	Pass	RP94	914,4 X 76,2	C
Mass per unit area	EN 430	5230 g/m <sup>2</sup>	RP95	914,4 X 76,2	C
Thermal conductivity	ISO 8302	0,0147 m <sup>2</sup> K/W	RP96	914,4 X 76,2	C
		Suitable for underfloor heating. Max 27°C	RP97	914,4 X 76,2	C
Slip resistance	DIN 51130	R10	RP98	914,4 X 76,2	C
	DIN 51097	See separate table	RP99	914,4 X 76,2	C
	EN 13893	DS	RP100	914,4 X 76,2	C
Adhesive	Universal	Yes	RP101	914,4 X 76,2	C
	Acrylic	Yes	RP102	914,4 X 76,2	C
	Epoxy	Yes	RP103	914,4 X 76,2	C
	High Temperature	Yes	RP104	914,4 X 76,2	C
	Pressure sensitive	Yes	RP105	914,4 X 76,2	C
Recycling		Suitable			
VOC emission	French VOC regulation (ISO 16000)	A+			
	DIBt/AgBB	Pass			

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