

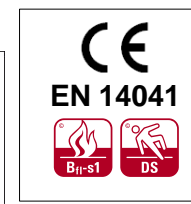
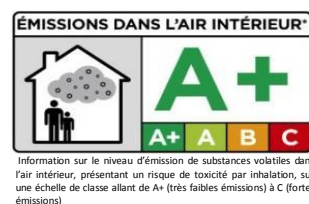


Technical Data

			Slip Resistance			
	Standard	Result	Product	Size (mm)	DIN 51130	DIN 51097
	Size	See separate table	CP4501	1220,0 x 179,0	R10	B
	Thickness	4,5 mm	CP4503	1220,0 x 179,0	R10	B
	Wear layer	0,4 mm	CP4504	1220,0 x 179,0	R10	B
	Surface treatment	Kguard+ PU coating	CP4506	1220,0 x 179,0	R10	B
	Guarantee	Light industrial	CP4507	1220,0 x 179,0	R10	B
		Commercial	CP4508	1220,0 x 179,0	R10	B
		Domestic	CP4509	1220,0 x 179,0	R10	B
	Bevelled edge	No	CP4510	1220,0 x 179,0	R10	B
	Standards	EN 649	CT4301	600,0 X 307,0	R10	C
	Classification	EN 685- Light industrial	CT4302	600,0 X 307,0	R10	C
		EN 685- Commercial	CT4303	600,0 X 307,0	R10	C
		EN 685- Domestic	CT4304	600,0 X 307,0	R10	C
	Reaction to fire	EN 13501-1				
		EN ISO 9239-1				
		EN ISO 11925-2				
	Staining resistance	EN 423				
	Light fastness	EN ISO 105-B02				
	Abrasion resistance	EN 660-2				
	Dimensional stability	EN 434				
	Acoustic Impact noise reduction	EN ISO 717-2 / EN ISO 140-8				
	Electrical behaviour body voltage	EN 1815				
	Indentation - residual	EN 433				
	Castor chair continuous use	EN 425				
	Mass per unit area	EN430				
	Thermal conductivity	ISO 8302				
			0,0197 m ² K/W			
		Suitable for underfloor heating.				
		Max 27°C				
	Slip resistance	DIN 51130				
		DIN 51097				
		EN 13893				
	VOC emission	NF EN ISO 1600				
		DIBt/AgBB				
	Adhesive	None required; please install according to our installation instructions.				
	Recycling	Suitable				



For more information:
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