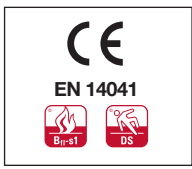


	Standard	Result
Thickness	3mm	
Wear layer	0.7mm	
Guarantee	Commercial 15 Years* Domestic 20 Years*	
Bevelled edge	Yes	
Standards	EN 649 ASTM F-1700	
Classification	EN 685:43 Light industrial heavy EN 685:34 Commercial very heavy EN 685:23 Domestic heavy ASTM F1700 Class 3 Type B	
Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2 ASTM E-648-06	Bfl-S1 Pass Pass Class 1
Slip resistance	EN 13893 DIN 51130 BS 7976 AS/NZS 4586 ASTM C-1028	DS
Staining resistance	EN 423 ASTM F-925	Class 0 Pass
Light fastness	ISO 105-B02 ASTM F-1515	≥ 6 < 8
Abrasion resistance	EN 660-2 ASTM 3884	Group T Pass
Dimensional stability	EN 434 ASTM F-2199	≤ 0.25% Pass
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 ASTM F-1914	≤ 0.1mm < 8%
Castor chair continuous use	EN 425	Pass
Thermal conductivity	ISO 8302	0.0147m ² K/W
Adhesive	Karndean Universal Acrylic Epoxy HT [High Temperature] PS [Pressure Sensitive]	Yes Yes Yes Yes Yes
Recycling		Suitable

Product Code	Size (mm)	Slip Resistance		
		DIN 51130	BS7976 (dry)	BS7976 (wet)
EW01, EW02, EW03	915 x 152	R10	64	30
LM01, LM02, LM03, LM04	915 x 915		65	40
AP31	406 x 406	R9	57	26
HC01, HC02, HC03, HC04, HC05, HC06	915 x 152			
AP02, AP03	228 x 76			
RL01, RL02, RL03, RL04	1219 x 178	N/A	63	23
AP01	228 x 76			



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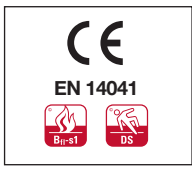
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	Standard	Result
Thickness	3mm	
Wear layer	0.7mm	
Guarantee	Commercial 15 Years* Domestic 20 Years*	
Bevelled edge	Yes	
Standards	EN 649 ASTM F-1700	
Classification	EN 685:43 Light industrial heavy EN 685:34 Commercial very heavy EN 685:23 Domestic heavy ASTM F1700 Class 3 Type B	
Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2 ASTM E-648-06	Bfl-S1 Pass Pass Class 1
Slip resistance	EN 13893 DIN 51130 BS 7976 AS/NZS 4586 ASTM C-1028	DS
Staining resistance	EN 423 ASTM F-925	Class 0 Pass
Light fastness	ISO 105-B02 ASTM F-1515	≥ 6 < 8
Abrasion resistance	EN 660-2 ASTM 3884	Group T Pass
Dimensional stability	EN 434 ASTM F-2199	≤ 0.25% Pass
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 ASTM F-1914	≤ 0.1mm < 8%
Castor chair continuous use	EN 425	Pass
Thermal conductivity	ISO 8302	0.0147m ² K/W
Adhesive	Karndean Universal Acrylic Epoxy HT [High Temperature] PS [Pressure Sensitive]	Yes Yes Yes Yes Yes
Recycling		Suitable

Product Code	Size (mm)	Slip Resistance		
		DIN 51130	BS7976 (dry)	BS7976 (wet)
CK21, CK22, CK23, CK24, CK25, CK26	406 X 406	R10	60	31
CC03, CC04, CC06, CC07, CC08			59	32
LST01			56	30
LST02, LST03, LST04, LST05			65	40
TV72	305 X 305	R9	63	36
M45			62	24
SS6			56	30
RP11, RP12, RP41	915 X 76	R9	64	30
RP51, RP61, RP66, RP67, RP73, RP75, RP90, RP91, RP92, RP93			65	36






















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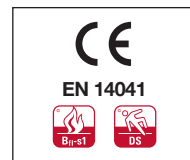
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	Standard	Result
 Thickness	3mm	
 Wear layer	0.55mm	
 Guarantee	Commercial 10 Years* Domestic 15 Years*	
 Bevelled edge	No	
 Standards	EN 649 ASTM F-1700	
 Classification	EN 685:42 Light industrial general EN 685:33 Commercial heavy EN 685:23 Domestic heavy ASTM F1700 Class 3 Type B	
 Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2 ASTM E-648-06	Bfl-S1 Pass Pass Class 1
 Slip resistance	EN 13893 DIN 51130 BS 7976 AS/NZS 4586 ASTM C-1028	DS R9 Dry 61 Wet 33
 Staining resistance	EN 423 ASTM F-925	Class 0 Pass
 Light fastness	ISO 105-B02 ASTM F-1515	≥ 7 < 8
 Abrasion resistance	EN 660-2 ASTM 3884	Group T Pass
 Dimensional stability	EN 434 ASTM F-2199	≤ 0.25% Pass
 Acoustic impact noise reduction	EN ISO 717-2 EN ISO 140-8	ΔL _W = 4 db
 Electrical behaviour body voltage	EN 1815	Pass
 Indentation – residual	EN 433 ASTM F-1914	≤ 0.1mm < 8%
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302	0.0147m ² K/W
 Adhesive	Karndean Universal Acrylic Epoxy HT [High Temperature] PS [Pressure Sensitive]	Yes Yes Yes Yes Yes
 Recycling		Suitable

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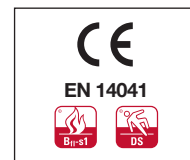


Manufactured to:

	Standard	Result
 Thickness	2.5mm	
 Wear layer	0.55mm	
 Guarantee	Commercial 10 Years* Domestic 15 Years*	
 Bevelled edge	No	
 Standards	EN 649 ASTM F-1700	
 Classification	EN 685:42 Light industrial general EN 685:33 Commercial heavy EN 685:23 Domestic heavy ASTM F1700 Class 3 Type B	
 Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2 ASTM E-648-06	B _{f1} -S1 Pass Pass Class 1
 Slip resistance	EN 13893 DIN 51130 BS 7976 AS/NZS 4586 ASTM C-1028	DS
 Staining resistance	EN 423 ASTM F-925	Class 0 Pass
 Light fastness	ISO 105-B02 ASTM F-1515	≥ 6 < 8
 Abrasion resistance	EN 660-2 ASTM 3884	Group T Pass
 Dimensional stability	EN 434 ASTM F-2199	≤ 0.25% Pass
 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 ASTM F-1914	≤ 0.1mm < 8%
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302	0.0120m ² K/W
 Adhesive	Karndean Universal Acrylic Epoxy HT [High Temperature] PS [Pressure Sensitive]	Yes Yes Yes Yes Yes
 Recycling		Suitable

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Product Code	Size (mm)	Slip Resistance		
		DIN 51130	BS7976 (dry)	BS7976 (wet)
WP313, WP318	915 x 152	R10	63	38
WP411, WP413	1219 x 228			
SP111, SP112, SP113, SP114, SP115	457 x 457	R9	66	27
SP211, SP212, SP213, SP214, SP215	457 x 610			
WP311, WP312, WP314, WP315, WP316, WP317	915 x 152			
WP412, WP414	1219 x 228		65	36



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	Standard	Result
Thickness	2mm	
Wear layer	0.3mm	
Guarantee	Commercial 6 Years* Domestic 12 Years*	
Bevelled edge	No	
Standards	EN 649 ASTM F-1700	
Classification	EN 685:31 Commercial moderate EN 685:23 Domestic heavy ASTM F1700 Class 3 Type B	
Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2 ASTM E-648-06	Bfl-S1 Pass Pass Class 1
Slip resistance	EN 13893 DIN 51130 BS 7976 AS/NZS 4586 ASTM C-1028	DS
Staining resistance	EN 423 ASTM F-925	Class 0 Pass
Light fastness	ISO 105-B02 ASTM F-1515	≥ 6 < 8
Abrasion resistance	EN 660-2 ASTM 3884	Group T Pass
Dimensional stability	EN 434 ASTM F-2199	≤ 0.25% Pass
Acoustic impact noise reduction	EN ISO 717-2 EN ISO 140-8	ΔL _w = 1 db
Electrical behaviour body voltage	EN 1815	Pass
Indentation – residual	EN 433 ASTM F-1914	≤ 0.1mm < 8%
Castor chair continuous use	EN 425	Pass
Thermal conductivity	ISO 8302	0.0100m ² K/W Suitable for underfloor heating
Adhesive	Karndean Universal Acrylic Epoxy HT [High Temperature] PS [Pressure Sensitive]	Yes Yes Yes Yes Yes
Recycling		Suitable

Product Code	Size (mm)	Slip Resistance		
		DIN 51130	BS7976 (dry)	BS7976 (wet)
ST3, ST4, ST5, ST8, ST9, ST10, T98, T99, T100, T101, T102, TC48	305 x 305	R10	65	40
ST1			56	29
KP45	915 x 102	R9	64	40
KP53			61	44
KP32, KP35, KP36, KP37, KP38, KP39, KP40, KP51, KP52, KP55, KP67, KP68, KP69, KP70, KP90, KP91, KP92, KP93, KP107	915 x 102	R9	65	36
T74, T90	305 x 305		66	27
T82, T83, T84, T86, T87, T88, T89		64	34	
CM1, CM2		R10	63	34



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	Standard	Result
Thickness	2.5mm	
Wear layer	0.55mm	
Guarantee	Commercial 6 Years* Domestic 12 Years*	
Bevelled edge	No	
Standards	EN 649 ASTM F-1700	
Classification	EN 685:41 Light industrial moderate EN 685:32 Commercial general EN 685:23 Domestic heavy ASTM F1700 Class 3 Type B	
Reaction to fire	EN 13501-1 ISO 9239-1 ISO 11925-2 ASTM E-648-06	Bfl-S1 Pass Pass Class 1
Slip resistance	EN 13893 DIN 51130 BS 7976 AS/NZS 4586 ASTM C-1028	DS
Staining resistance	EN 423 ASTM F-925	Class 0 Pass
Light fastness	ISO 105-B02 ASTM F-1515	≥ 6 < 8
Abrasion resistance	EN 660-2 ASTM 3884	Group T Pass
Dimensional stability	EN 434 ASTM F-2199	≤ 0.25% Pass
Acoustic impact noise reduction	EN ISO 717-2 EN ISO 140-8	ΔLw= 1 db
Electrical behaviour body voltage	EN 1815	Pass
Indentation – residual	EN 433 ASTM F-1914	≤ 0.1mm < 8%
Castor chair continuous use	EN 425	Pass
Thermal conductivity	ISO 8302	0.0120m²K/W
Adhesive	Karndean Universal Acrylic Epoxy HT [High Temperature] PS [Pressure Sensitive]	Yes Yes Yes Yes Yes
Recycling		Suitable

Product Code	Size (mm)	Slip Resistance	
		BS7976 (dry)	BS7976 (wet)
MLC01	406 x 406	62	20
MLC07, MLC08		50	26
MX92, MX93, MX95, MX97, MX98	305 x 305	69	23
MS1, MS2, MS3, MS4		59	25
MS5	381 x 381		



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