Technical Data

	Standard	Result
Size		See separate table
Thickness		2.0 mm
Wear Layer		0.3 mm
Warranty	Commercial†	10 years*
	Domestic	12 years*
Bevelled Edge		No
Standards	EN 649	Pass
	ASTM F1700	Pass
Classification		Commercial Light Duty use
		Domestic Heavy Duty use
Staining Resistance	EN 423	Class 0
	ASTM F925	Pass
Colour Fastness to Light	ISO 105-B02	≥6
	ASTM F1515	<8
Abrasion Resistance	EN 660-2	Group T
	ASTM D3884	Pass
Dimensional stability	EN 434	≤ 0.25%
	ASTM F2199	Pass
Acoustic Impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_w= 1 db[1]
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433	≤ 0.1mm
	ASTM F1914	<8%
Castor chair continuous use	EN 425	Pass
Thermal conductivity	ISO 8302	0.0100 m²K/W
		Suitable for underfloor heating
Reaction to Fire	AS NZS ISO 9239.1:2003	CRF: 8.6 kW/m²
		Smoke value: 56% min.
Slip resistance	AS/NZS 4586:2004	See separate table
Adhesive	General use:	Karndean Mega-Bond
	High temperature:	Karndean 8000 2-part Polyurethane
Recycling		Suitable

		Slip Resistance	
Product	**Size (mm)**	**Oil-Wet Ramp**	**Wet Pendulum**
KP101	915 X 152	R10	Y
KP103	915 X 152	R10	Y
KP104	915 X 152	R10	Y
KP107	915 X 102	R10	Y
KP37	915 X 102	R10	Y
KP39	915 X 102	R10	Y
KP54-6	915 X 152	R10	Y
KP55-6	915 X 152	R10	Y
KP91	915 X 102	R10	Y
KP94	915 X 152	R10	Y
KP95	915 X 152	R10	Y
KP96	915 X 152	R10	Y
KP97	915 X 152	R10	Y
KP98	915 X 152	R10	Y
ST 5-18	457 X 305	R10	X
ST 8	305 X 305	R10	X
ST 9	305 X 305	R10	X
ST11	457 X 305	R9	Y
ST12	457 X 305	R9	Y
ST13	457 X 305	R9	Y
ST14	457 X 305	R9	Y
T100	305 X 305	R10	X
T88	305 X 305	R10	Y
T89	305 X 305	R10	Y
T98	305 X 305	R10	X
T99-18	457 X 305	R10	X

*Subject to terms
[1]Result is Ln,w + C[1] = 57 dB when installed on Regupol 4515 acoustic underlay

For more information:

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Manufactured to:

05/14