

	Standard	Result
Size	EN ISO 24342	See separate table
Thickness	EN ISO 24346	2,0 mm
Wear layer	EN ISO 24340	0,3 mm
Surface treatment		PU coating
Guarantee	Light industrial Commercial Domestic	n/a 10 years * 30 years *
Bevelled edge		No
Mass per unit area	EN ISO 23997	3605 g/m ²
Standards	EN 649/EN ISO 10582	Heterogeneous PVC
Classification	EN 685/EN ISO 10874-Light industrial EN 685/EN ISO 10874- Commercial EN 685/EN ISO 10874- Domestic	n/a 31: Commercial moderate 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{fl} -s1
Staining resistance	EN 423	Class 0
Light fastness	EN ISO 105-B02	≥6
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434/ EN ISO 23999	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/ EN ISO 24343-1	Pass ≤ 0,1 mm
Castor chair continuous use	EN 425/ISO 4918	Pass
Thermal resistance	ISO 8302	0,0100 m ² K/W Suitable for underfloor heating. Max 27°C
**Slip resistance	DIN 51130 DIN 51097 EN 13893	R10 See separate table DS
Adhesive	Universal Acrylic Epoxy High Temperature Pressure sensitive	Yes Yes Yes Yes Yes
Recycling		Suitable
VOC emission	French VOC regulation (ISO 16000) DIBt/AgBB	A+ Pass

Product	Size (mm)	Slip Resistance	
		Size (mm)	DIN 51097
PVP142	1219,2 x 177,8		B
PVP143	1219,2 x 177,8		B
PVP144	1219,2 x 177,8		B
PVP145	1219,2 x 177,8		B
PVP146	1219,2 x 177,8		B
PVP147	1219,2 x 177,8		B
PVP148	1219,2 x 177,8		B
PVP149	1219,2 x 177,8		B
PVP150	1219,2 x 177,8		B
PVP151	1219,2 x 177,8		B
PVT1201	457,2 x 304,8		C
PVT1202	457,2 x 304,8		C
PVT1203	457,2 x 304,8		C
PVT1204	457,2 x 304,8		C

*subject to terms see website

**slip resistance is measured on ex-factory product. Slip resistance in use will be affected by surface contamination and by how the product is maintained

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