



## Technical Data

### Method of instalation

Glue-Down

Floating



Cork My Way

Cork My Way

### Finishing

Resistant multilayer finishing

Resistant multilayer finishing

Level of Use	Standard-Test Method	Unit	Specification	Specification
Domestic	EN ISO 10874	Class	 23	 23
General Properties	Standard-Test Method	Unit	Specification	Specification
			EN 12104	EN 12104+EN 14085
Dimensions	EN ISO 24342	mm	600x450 ± 0,20%	600x450 ± 0,20%
		600x300 ± 0,20%	23-5/8x17-23/32 ± 0,20% 23-5/8x11-13/16 ± 0,20% 11-13/16x11-13/16 ± 0,20%	23-5/8x17-23/32 ± 0,20%
300x300 ± 0,20%	600x450 ± 0,20%	mm	6 ± 0,15	6 ± 0,15
		inches	23-5/8x17-23/32 ± 0,20%	<0,30
23-5/8x11-13/16 ± 0,20%	EN ISO 24342	mm	<0,20	<0,20
11-13/16x11-13/16 ± 0,20%	36x11-13/16	Kg/m <sup>3</sup>	≥ 700	≥ 700
Overall thickness	EN ISO 24346	mm	4 ± 0,15	10,5 ± 0,15
Squareness	EN ISO 24342	mm	<0,30	<0,30
Straightness	EN ISO 24342	mm	<0,20	<0,20
Apparent Density	EN 672	Kg/m <sup>3</sup>	≥ 700	≥ 700
Dimensional Variation	EN 434 / EN 669	%	< 0,20	< 0,15
Thickness of top cork surface	EN ISO 24346	mm	---	3
Openings between panels	EN 14085 (Annex B)			
Average		mm	---	≤0,15
Individual values		mm	---	≤0,2
Height difference between panels	EN 14085 (Annex B)			
Average		mm	---	≤0,15
Individual values		mm	---	≤0,2
Flatness of the panel (Length - Concave / Convex)	EN 14085 (Annex A)	%	---	≤0,5/≤1,0
Safety Properties (EN 14041)	Standard-Test Method	Unit	Specification	Specification
Fire Resistance	EN 13501-1	Class	Efl	Efl
Slip Resistance	EN 13893	Class	D5	D5
Formaldehyde Emission	DIN EN 717-1	Class	E1	E1
Electrical Behaviour	EN 1815	kV	Not Antistatic	Not Antistatic
Content pentachlorophenol (PCP)	CEN TR 14823 (Ihd-W 409)	mg/Kg	PCP Free	PCP Free
Additional Properties	Standard-Test Method	Unit	Specification	Specification
Impact Sound Reduction	ISO 140-8	dB	14	17
Step sound	NF 5 31 074	dB	76	80
Thermal Resistance	EN 12667	(m <sup>2</sup> .K)/W	≤0,150	≤0,150
Castor Chair	EN 425	Visual effect after 25.000 cycles	No change of the wear layer nor delamination	No change of the wear layer nor delamination
Simulated movement of a furniture leg	EN 424	Visual effect	No damage shall be visible after testing with a type 2 foot	No damage shall be visible after testing with a type 2 foot
Residual Indentation	EN ISO 24343-1	mm	≤0,3	≤0,3
Stains Resistance	ISO 26987	Grade	Grau 0-unchanged	Grau 0-unchanged
Light Fastness	ISO 105-B02	Blue wool scale	<4	<4
Light Fastness	ISO 105-B02	Blue wool scale	<4	≥6