




















Technical specifications

Touch meets the requirements of EN 548

		duet	solo	
	Total Thickness	EN 428	2.5 mm	2.5 mm
	Collection size		12	6
	Domestic heavy	EN 685	Class 23	Class 23
	Commercial heavy	EN 685	Class 33	Class 33
	Roll width	EN 426	2.00 m	2.00 m
	Roll length	EN 426	≤ 32 m	≤ 32 m
	Indentation-residual	EN 433	0.08 mm*	0.12 mm*
	Castor chair continuous use	EN 425	Suitable for office chairs with castors.	
	Light fastness	ISO 105-B02	Method 3: blue scale minimum 6.	
	Flexibility	EN 435	ø 20 mm	ø 25 mm
	Resistance to chemicals	EN 423	Resistant to diluted acids, oils, fats and to the conventional solvents such as alcohol, white spirit, etc. Not resistant to prolonged exposure to alkalis.	
	Slip resistance	DIN 51130	R10	R10
	Acoustical impact noise reduction	EN ISO 717-2	≥ 7 dB	≥ 10 dB
	Ambient sound	NF S 31-053	Lnew 72 dB	Lnew 69 dB
	Life Cycle Assessment		LCA is the foundation for securing the lowest environmental impact	

Touch meets the requirements of EN 14041



	Reaction to fire	EN 13501-1	C _{fi} s1	C _{fi} s1
	Slip resistance	EN 13893	DS: ≥ 0.30	DS: ≥ 0.30
	Body voltage	EN 1815	< 2 kV	< 2 kV
	Thermal conductivity	EN 126667	0.012 W/m.K	0.012 W/m.K

* Typical value

The above information is subject to modifications for the benefit of further improvements.