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			HDF	Rolls
	Dimensions & thickness	EN 427 & EN 428	ca. 915 × 305 × 10 mm ca. 620 × 450 × 10 mm	
	Classification	EN 16511	domestic 23 commercial 32	domestic 23 commercial 32
	Total weight	EN 430	ca. 9.200 g/m <sup>2</sup>	ca. 2.400 g/m <sup>2</sup>
	Impact sound reduction	EN ISO 717-2	16 dB	5 dB
	Effect of castor chair	EN 425	type W suitable	type W suitable
	Reaction of fire	EN ISO 9239-1	Cfl s1	Cfl s1
	Thermal resistance	EN 12524	0,098 m <sup>2</sup> K/W	0,012 m <sup>2</sup> K/W
	Dimensional stability	EN 434	< 0,05 %	< 0,10%
	Residual indentation	EN 433	max. 0,12 mm	max. 0,12 mm
	Lightfast	ISO 105	> 6	> 6
	Resistance to chemicals	EN 423	Resistant to diluted acids, oils, fats and known solvents, not resistant to alkalis pH >11	Resistant to diluted acids, oils, fats and known solvents, not resistant to alkalis pH >11
	Emissions value		in conformity with AgBB	in conformity with AgBB
	Swellness value 24h	EN 317	< 8%	< 8%
	Locking strength	ISO 24334	HDF > 450 kg/lfm – kg/m	HDF > 450 kg/lfm – kg/m
	Reaction to static electricity	EN 1815	< 2 kV = antistatisch	< 2 kV = antistatisch
	Coefficient of friction	EN 51130	R10	R10
	Resistance to cigarette burns	EN 1399	Resistant to cigarette burns	Resistant to cigarette burns