


WOLF COLLECTION



BIGGER 5

AN URBAN JUNGLE ADVENTURE

	Characteristics	Standards	Wolf	
Floor Properties	Total Thickness	EN ISO 24346	4.5mm	
	Acoustic Solution	EN ISO 24346	1mm	
	Wear Layer	EN ISO 24340	0.30mm	
	Finish		UV COATING	
	Surface		Micro-bevel	
	Installation Method / Level		Uniclic Locking - Glueless Floating / All Grades	
	Matching Moldings Available		Yes	
	Usage Class	EN 16511	All tests fulfill class 23/34: staining (31) and microscratch (32)	
Packing Information	Planks Size (L*W)		1218mm*181mm	
	Pallet Size (W*L*H)		1000*1250*710mm	
	Planks/package (sqm/package)		10 (2.20 sqm)	
	Weight/package		16.91kg	
	Package/pallet		55	
	sqm/pallet		121sqm	
	sqm/container		2904sqm	
	Pallet/container		24	
	Package/container		1320	
	Total weight/pallet		960kg	
Behaviour to Heat	Reaction to Fire (CE)	EN 13501-1	Bfi-S1	
	Thermal Conductivity	EN 12667	0.087 W(m·K)	
	Thermal Resistance	EN 12667	0.030 (m²·K)/W	
	Curling after Exposure to Heat	EN ISO 23999	No curling	
	Underfloor heating suitability		Suitable, max 27°C	
	Temperature Range		-30°C to 70°C	
Technical Features	Static Electrical Propensity (CE)	EN 14041	0.5kV, Pass	
	Slip Resistance (CE)	EN 13893	DS / R9	
	Castor Chair / Furniture Leg	EN ISO 4918 / EN ISO 16581	Pass	
	Microscratch Resistance / Abrasion Class	EN 13533 / EN 15468	MSR-A3 / Class 23/34	
	Residual Indentation	DIN EN 16094	0.14mm	
	Dimensional Stability	EN ISO 23999	≤ 0.05%	
	Resistance to Stain	EN 438-2	Group 1: Grade 5 / Group 2: Grade 4 / Group 3: Grade 4/5	
	Impact Resistance	EN 13329	> 1800mm	
	Formaldehyde / VOC Emissions	EN 717-1	E1 / VOC Free	
Toxic Substances	Greenguard		Pass	
	Phthalate Free		Yes	

European Headquarters: Lise-Meitner-Str.1. 82152 Krailing, München, Germany Distribution Hub: Ferdinand-Gabriel-Weg 4-8 59494, Soest, Germany



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- MAXimum strength - MAXimum durability - MAXimum stability - MAXimum style