



Product data
Floorify® Rigid Vinyl Planks & Tiles
click

version:

21/11/2025

EN

Dimensions and basic data

		Large Planks	Planks XL	Herringbone	Tiles	Twist	
Width	ISO24342	225	240	125	600	123	mm
Length	ISO24342	1524	2000	750	900	1524	mm
Number of panels per pack	-	8	5	24	4	12	pc
m² per pack	-	2,74	2,4	2,25	2,16	2,25	m²
Weight per pack	ISO23997	22	20	20,08	17,6	19,8	kg
Total thickness	ISO24346	4,5	4,5	4,5	4,5	4,5	mm
Top Layer thickness	ISO24340	0,55	0,55	0,55	0,55	0,55	mm
Core	-	Sound reducing, robust and waterproof Floorify® Rigid Core					
Finish	-	Protected with stain resistant Floorify® Quiet Sense Technology					
Locking method	-	Traditional glueless click under license of Unilin.					

Warranty

	Usage class	ISO10582	33
	CE	EN 14041	DoP FF001
	Warranty	Residential / Commercial	Residential: 25 years (Lifetime when installed on Floorify® Performance subfloor) Commercial: 5 years (10 years when installed on Floorify® Performance subfloor)

Technical data

		Norm	Norm Requirements	Floorify® results
	Wear resistance	ISO24338 Procedure A	≥ 2000 cycles	≥ 4000 cycles - AC4
	Impact resistance	EN13329	≥ 1600 mm	In combination with Floorify underlays: > 1800mm - IC3
	Residual indentation	ISO24343-1	≤ 0,2 mm	In combination with Floorify underlays: no visible changes
	Stain resistance	EN438-2	Groups 1 and 2: grade 5; Group 3: grade 4	Groups 1, 2 and 3: grade 5
	UV resistance	ISO 105-B02:2014, Method 3	≥ 6	> 6
	Fire classification	EN 13501-1 ISO 9239-1	-	Bfl-s1
	Dimensional stability	EN ISO23999 6uur bij 80C	≤ 0,15 % Curling ≤ 2mm	≤ 0,10 %
	Locking strength	ISO24334	Long side: ≥ 1kN/m Short side: ≥ 1,5kN/m	Long side: > 5kN/m Short side: > 5kN/m
	Displacement of furniture feet	EN ISO16581	Foot 0,1mm / 32kg	No changes
	Castor chairs	EN ISO 4918	≥ 25000 cycles: No delamination, no disturbance	In combination with Floorify underlays: no visible changes
	Slip resistance	EN13893	-	DS

	Slip resistance	EN 16165	-	R10
	Thermal resistance (floor + underlay)	EN12667	< 0,15R (m²K/W)	0,0239 R24 (m²K/W) (0,0146 floor + 0,0093 Performance underlay) 0,0686 R24 (m²K/W) (0,0146 floor + 0,0540 Comfort underlay)
	Floor heating	Appropriate for all standard heating systems IN cement flooring. NOT appropriate or tested with heating films.		
	Impact sound improvement	ISO 10140 / ISO717-2	ΔLw18dB	In combination with Floorify® Comfort underlay: ΔLw21dB (ΔLin10dB)
Dangerous Substances				
	Formaldehyde emission	EN14041 / EN717-1	-	E1
	TVOC 28 days	< 1000µg/m³	-	< 10µg/m³
	Emissions in the interior air	Decree n° 2011-321	-	A+
	REACH	-	-	Floorify® floors and accessories are fully REACH compliant
	Plasticizers	-	-	DOTP - virgin PVC - 100% orthophtalate free

Floorify NV reserves the right to make alterations to material and structures when this serves to improve the quality
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