

Model: LINKFLOOR SUPREME BEIGE

Codes: 100331245










Group: G-228

Format: 23X226X0,75CM



COMPOSITION				
		Size	Material	Type of material
	Layer 1	0.7	Wear layer	Use layer with PU protection
	Layer 2	0.1	Vinyl	decorative film
	Layer 3	5,7	SPC	SPC core
	Layer 4	1	IXPE	IXPE motherboard

ADDITIONAL NOTES	
COMPOSITION: Engineered SPC Enhanced Resilient Multi-Layer Vinyl Plank / Tile	

FEATURES	
 Imitates the surface of wood	 Installation system where gluing the boards to the floor is not necessary. They are placed on a foam, joined together, as long as the product does not already have a foil on the back of the piece.
 Water and moisture resistant flooring, suitable for wet areas such as bathrooms and kitchens for residential use, provided the product's installation instructions are followed.	 10 year warranty for commercial use valid for vinyl materials that have been installed in rooms where they are exposed to normal wear and tear for their recommended End Use Category in accordance with ISO 10582.
 25 year warranty for domestic use valid for vinyl materials that have been installed in rooms where they are exposed to normal wear and tear for their recommended End Use Category in accordance with ISO 10582.	 Is suitable for installing on water radiant heating
 Floor capable of dissipating excess electrical charges and distribute them over its entire surface	 It is a quick and easy installation system. Adjust the slat to be installed lengthwise to the one already placed and tap it lightly with a rubber hammer and block. It is just as easy to uninstall, which allows it to be quickly dismantled.
 There are consistent color changes between pieces.	



LABORATORY TESTS		
Commercial area class	34	EN 10582*
Slip resistance (shod feet)	R-9	EN 16165 Anexo B*
Abrasion resistance	≥6000	EN 13329*
Impact resistance	2000 mm/45 N	EN 438-2*
Resistance to staining	GRUPO 1 y 2: GRADO 5 GRUPO3: GRADO 4	EN 438-2*
Swelling in thickness	≤12 %	ISO 24336*
Dimensional stability	LD:-0.13%/MD: 0.11%	ISO 23999*
Resistance to microscratching	MSR-A1/MSR-B1	EN 16094*
Formaldehyde emissions	E1	EN 14041 EN 717-1*
Slip resistance (wet pendulum) irhd 55	CL 1 (24)	EN 16165 Anexo C*
Tensile strength of joints	Longitudinal=3.6 kN/m; Transversal=2.7 kN/m	ISO 24334*
Fire resistance	Bfl-S1	EN 13501*
Evaluation of propensity to accumulation of electrostatic charges	0.81 KV	EN 1815*
Heat resistance	0.047 M2*K/W	EN 12667*
Thermal conductivity	0.161 W/M*K	EN 12664*
Uv light fastness	≥Grado 6	ISO 105*
Residual footprint	0.04 mm	EN ISO 24343-1*
Acoustic insulation	Ln,w=43 dB;Rw=67 dB ; ΔLw=19 dB	ISO 717-2 ; ISO 717-1*
Dynamic coefficient of friction (dcof)	0.63	ANSI A137.1*
Residual footprint	≤0.1 mm	*
Residual footprint	0.07	
Resistance to chemicals	PASS	EN ISO 26987*
Private area class	23	EN 10582*
Slip resistance (pendulum-dry)	83	EN 16165 Anexo C*

PACKING		
Sales units per box	1.5594 M2/BOX	
Sales units per pallet	70.173 M2/PAL	
Sales units per unit	0.5198 M2/PIECE	
Sale unit	M2	
Base unit	ST	
Sales units per square meter	1 M2	
Net weight	14.588303 KG/M2	
Gross weight	15.278953 KG/M2	

SPECIAL PIECES									
SAP	Description	Group	Boxes	Pallet	Units	SKU	Basic Unit	Net Weight	Gross weight
100257147	PERFIL ADH LINKFLOOR ALUMINIO 3,5X270	G-121	40 PIECES/BOX	1000 PIECES/PAL	10.58 PIECES/M2	-	-	0.37 KG/PIECES	0.39 KG/PIECES
100331247	PERFIL ADH LINKFLOOR SUPREME BEIGE 3,5	G-155	20 PIECES/BOX	1000 PIECES/PAL	9.26 PIECES/M2	-	-	0.77 KG/PIECES	0.8 KG/PIECES
100346319	ZOCALO LINKFLOOR PVC SUPREME BEIGE 8X223	G-113	12 PIECES/BOX	648 PIECES/PAL	5.61 PIECES/M2	-	-	1.1 KG/PIECES	1.25 KG/PIECES

