

Version: 23/03/2020

	contains	m <sup>2</sup>	ft <sup>2</sup>	weight
1 pack Pure planks	8 planks	2.16 m <sup>2</sup>	23.24 ft <sup>2</sup>	12.5 kg
1 pallet Pure planks	56 packs	120.96 m <sup>2</sup>	1301.53 ft <sup>2</sup>	700 kg
1 pack Pure tiles	6 tiles	2.25 m <sup>2</sup>	24.21 ft <sup>2</sup>	12.97 kg
1 pallet Pure tiles	28 packs	63 m <sup>2</sup>	677.88 ft <sup>2</sup>	363 kg

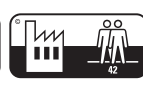


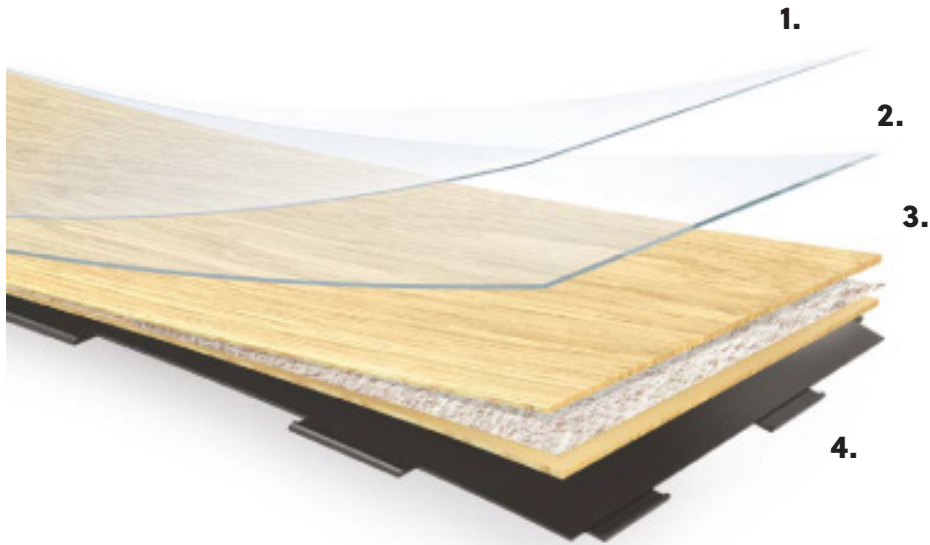
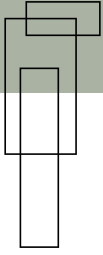
## product specifications

			planks	tiles
Dimensions	EN ISO	24346	1326 x 204 mm	612 x 612 mm
Total thickness	EN ISO	24346	5 mm	
Wear layer	EN ISO	24340	0,55 mm	
Total weight	EN ISO	23997	5.61 kg/m <sup>2</sup>	
Surface treatment			PUR	
Usage classification	EN ISO	10874	23-33-42	
Residential warranty			lifetime	
Commercial warranty	EN ISO	10874	10 years	

## test results

Underfloor heating	EN ISO	12524	suitable max 27°C (80°F)/ electrical floorheating systems max 60 W/m <sup>2</sup>
Castor chair	EN ISO	4918	pass
Fire resistance	EN ISO	13501-1	Bfl-s1
Chemical resistance	EN ISO	26987	OK
Thermal resistance	EN ISO	8302	0,0315 m <sup>2</sup> K/W
Residual indentation	EN ISO	24343-1	< 0,10 mm
Slip resistance	DIN	51130	R11
	EN ISO	13893	Class DS
RRL pendulum test: dry	CEN/TS	15676	62
RRL pendulum test: wet	CEN/TS	15676	44
Sound reduction: impact sound	EN ISO	717-2	10 dB
Reflected walking sound	EPLF	021029- F1	*** 9,2 sone
Light fastness	EN ISO	105-B02	>6
Dimensional stability	EN ISO	23999	≤ 0,15 %
Antistatic	EN ISO	1815	yes
Formaldehyde	EN ISO	717-1	E1





1. Protective PU lacquer
2. Wear layer 0,55 mm
3. Acoustic vinyl decor layer  
(with fiberglass)
4. Rigid Composite Board (RCB)  
with DreamClick locking elements