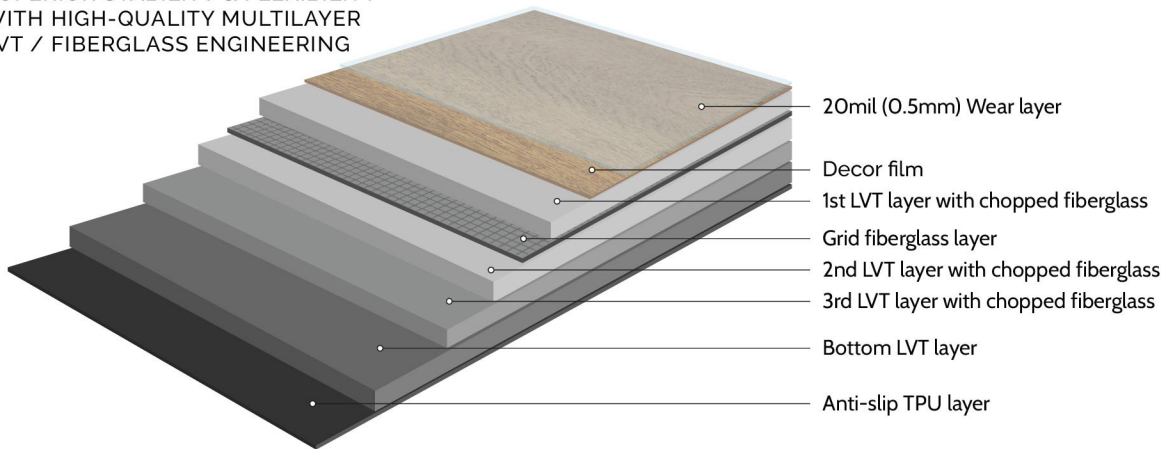


SUPERIOR STABILITY & FLEXIBILITY  
WITH HIGH-QUALITY MULTILAYER  
LVT / FIBERGLASS ENGINEERING

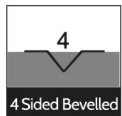


Thickness:	3/16" (5mm)
Wear layer:	20mil (0.5mm)
Width:	9" (228.6mm)
Length:	60" (1524mm)
Finish:	Matte
Surface:	Light brushed
Package:	22.5 sqft/carton 40 cartons/pallet
Weight:	22 kg/carton 48.5 lb/carton

## COLOURS



## FEATURES



4-sided micro bevels create real parquet look



100% waterproof flooring



Light brushed texture embossed surface



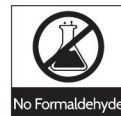
Superior flexibility



Easy repairs



Excellent underfoot comfort



Formaldehyde free & phthalates free



1.5mm pad attached (STC: 62, IIC: 63)



Pet friendly



Certified for underfloor heating system  
\*See installation manual for details



30 years limited residential wear warranty



15 years limited commercial wear warranty



## SPC FLOORING TECHNICAL DATA

Technical Characteristic	Standards	Test Method	Verdict
Size, tolerance	A tolerance of $\pm 0.4\text{mm}/305\text{mm}$	ASTM F2055-17(2021)	Pass
Thickness, product	A tolerance of $\pm 0.13\text{mm}$	ASTM F386-17	Pass
Thickness, wear layer	Commercial, 0.5mm min	ASTM F410-08(2017)	Pass
Squareness	$\leq 0.25\text{mm}$	ASTM F2055-17(2021)	Pass
Residual indentation	Average $< 8\%$ Max. $\leq 10\%$	ASTM F1914-18	Pass
Flexibility	No crack or break when using $\Phi 25.4\text{mm}$ mandrel	ASTM F137-08(2018)	Pass
Dimensional stability	$\leq 0.51\text{mm}/305\text{mm}$ (0.17%)	ASTM F2199-20	Pass
Resistance to chemicals	No more than a slight change in surface dulling, surface attack, or staining	ASTM F925-13(2020)	Pass
Resistance to light	(avg, max) $\Delta E^* < 8$	ASTM F1515-21	Pass
Resistance to heat	(avg, max) $\Delta E^* < 8$	ASTM F1514-19	Pass
Effect of Castor Chair	Rotation frequency: 60r/min Abrasive wheels: CS-17 Load on each wheel: 1000g Test revolutions: 1000r	-	Pass
Abrasion/ Wear resistance	-	ASTM D4060-19	60mg
Fungi Resistance	-	ASTM G21-15	Rating 0, None growth
Heavy Metal	-	ASTM F963-17	Not Detected (less than the detection limit)
Phthalate Content Test (DBP/DEHP/BBP/DINP/DIBP/ DPENP/DHEXP/DCHP)	-	CPSC-CH-C1001-09.4	Not Detected (less than the detection limit)
Acoustic Impact Noise Recuction	-	ASTM E90-09 (R2016), ASTM E492-09 (R2016)	STC 62 / IIC 63
Thermal Conductivity	-	ASTM C518-21	0.139 W(m.K)
Thermal Resistance	-	-	0.036 (m2.K)/W
Specific Optical Density of Smoke	-	ASTM E662	$< 450$
Critical Radiant Flux	-	ASTM E648/ NFPA classification	Class 1