

SOLID HARDWOOD FLOORING

FLOORS
FOR
FUTURE



Timber Mart

DECKING | PERGOLAS | CLADDING | CEILING | WOOD FLOORS

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HARDWOOD FLOOR



American Walnut
92mm x 18mm x RL

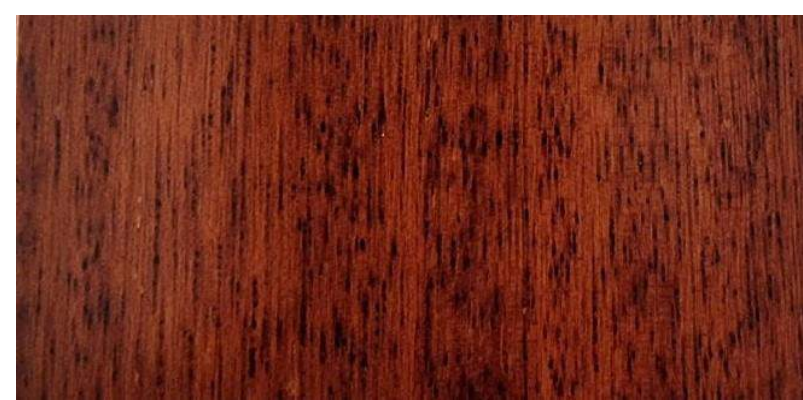


Oak Natural
90mm x 18mm x RL



Light Walnut
92mm x 18mm x RL

HARDWOOD FLOOR



Merbau
92mm x 18mm x RL



Brazilian Walnut
92mm x 18mm x RL



Maple
92mm x 18mm x RL

HARDWOOD FLOOR



Oak Natural
125mm x 18mm x RL



American Walnut
125mm x 18mm x RL



Oak Gold Stained
150mm x 18mm x RL

HARDWOOD FLOOR



Oak Matt Lacquered
150mm x 18mm x RL



Burma Teak
92mm x 18mm x RL



White Washed Teak
130mm x 14mm x 1830mm

HARDWOOD FLOOR



Carbonized (Dark)
125mm x 15mm x 1000mm








Walnut Oiled Finish
125mm x 15mm x 1000mm






Carbonized (Light)
130mm x 14mm x 1830mm

Product properties	
Product	Hardwood Floors / Solid Wood Floors
Locking	Tongue & Groove
Edges	Micro Beveled 4 sides
Thickness	14mm – 18mm complete thickness
Length	300mm – 1830mm, Random Length
Grade	ABC
Finish	UV Lacquered / UV Lacquered with stained
Warranty	15 years (domestic area)

Tolerances (EN 13489)	
Admissible difference in length ($\pm 0.1 \%$)	$\pm 0.05 \%$
Admissible difference in width ($\pm 0.2 \text{ mm}$)	$\pm 0.1 \text{ mm}$
Squareness of the elements ($\leq 0.2 \%$)	$\leq 0.05 \%$
Longitudinal curvature along the element ($\leq 0.1 \%$)	$\leq 0.05 \%$
Transverse curvature across the width ($\leq 0.2 \%$)	$\leq 0.08 \%$
Height differences of elements ($\leq 0.2 \text{ mm}$)	$\leq 0.18 \text{ mm}$
Moisture content at the time of first delivery (5-9%)	6 – 8 %

Classification general product features			
		Test method	Rating
	Resistance to roller castor chairs	EN 425	We recommend the use of a conventional chair mat
	Moving a furniture leg	EN 424	No visible changes
	Thermal resistance Suitable for installation over underfloor heating when using an appropriate underlay and moisture barrier.	EN 12664	0.077 m ² *K/W
	Formaldehyde (E1 = 0.1 ppm)	EN 717-1	$\leq 0.05 \text{ ppm}$
	Acoustical - Impact noise reduction	ISO 717-2	14 dB (with Acoustic-Protect 100)
	Disposal		EAK-Code-number 20 01 38

Classification surface characteristics				
		Test method	Rating	
			Lacquer	Natural oiled
	Slip resistance	EN 13893	$\mu \geq 0.47$	$\mu \geq 0.47$
		CEN/TS 15676	29 SRT (SRV wet)	46 SRT (SRV wet)
			51 SRT (SRV dry)	103 SRT (SRV dry)
	Reaction to fire, click-installation as a floating floor	EN 13501-1	D _{fl} s1	
	Reaction to fire, installation by all-over adhesion	EN 13501-1	D _{fl} s1	
	Chemical resistance	EN 13442	Category 5	Category 4
	Bond strength / Cross cutting test	ISO 2409	0	n.n.
	Slip resistance, inclined plane	DIN 51130	R 9	R 10

