

Technical Data Sheet Quick-Step ReadyFlor 2-Strip



Valid from: 05:2023 Subject to change without notification

General Data	
Panel	2200mm x 186mm
Total Thickness	±14mm nominal
Number of panels per pack	6 planks
Quantity per pack	2.455m²
Quantity per pallet	135.04m² (55 Packs)
Bevels	Nil bevel

Panel Build Up			
Surface layer thickness	PEFC controlled sources	EN 13489	± 2.5mm nominal
Core layer thickness	PEFC controlled sources	Hevea	± 8mm nominal
Backing layer	PEFC controlled sources	Spruce	2mm
Joining system			Uniclic® 4 sides

Domestic / Residential Use		25-year Wear Warranty*
Uniclic® Joining System		Lifetime
Structural Warranty		Lifetime*
Commercial Warranty		On request
Edge Protect +	Provides a warranty against moisture staining along the board's edges	15-years*
Surface & Edge Protect + (lacquered products only)	Provides a warranty against dirt trapped within the surface coating of a board	15-years*

Surface Layer

Wood species	Blackbutt, Jarrah, Merbau, Spotted Gum, Sydney Blu		
vvood species		Tasmanian Oak	
Origin		Australia	
Origin		Malaysia (Merbau)	
Finishing	UV cured lacquer	7 layers of anti-scratch UV acrylic lacquer	
Natural variance	As a natural product, colour, grain and most often deviate from sa	and level of natural features will vary from board to board mples provided.	
Surface treatments	Stains, bevels and surface textures v	ary by product – refer to website, brochure and samples	













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Grading of Timber Elements

Grading Standard used - AS2796 Standard and Better (medium feature grade)

 $AS2796\ Standard\ and\ Better\ permits\ a\ moderate\ inclusion\ of\ gum\ veins,\ gum\ pockets,\ insect\ marks,\ pin\ holes\ etc.$ Full details of this grade are available on request or via Standards Australia

Core Layer and Backing Layer (non-visible elements)

All features permitted (no limitation) as to size or quantity if these do not impair the strength or quality of the parquet flooring

Installation		Standard / Norm requirements	Quick-Step values	
Floating Installation	Always install on Quick-Step Underlay in accordance with the Installation Instructions			
Direct Stick Installation	Always install using Quick-Step Parquet Adhesi	ve in accordance with the Direct Stick Ir	stallation Instructions	
Machining tolerances	Lipping between boards- difference in height at joins (mm) ≤ 0.50mm			
	Difference in board width (mm) – (EN13489)	≤ 0.20	≤ 0.15	
	Cupping across width of board % - (EN13489)	≤ 0.2	≤ 0.2	
Dimensional stability	Cupping short side max % - (ISO 24339)	≤ 0.30	≤ 0.25	
	Cupping short side min % - (ISO 24339) ≥ 0.20 Changes 30 – 85 % RH		≥ 0.15	
	Open joints short side join (mm) – (ISO 24339)	≤ 0.20	≤ 0.15	
	Open joints long side join (mm) – (ISO 24339)	≤ 0.30	≤ 0.20	
Underfloor heating	Blackbutt and Spotted Gum are not suitable, see special installation instructions for heated subfloors			











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Technical Performance				
Wear resistance	DIN 68861	S33		>550 cycles
Stain resistance	EN 13442	Floors with Edge Protect+	All except blue ink	Class 5
			Blue ink	Class 3
		Floors with Surface Protect + (Lacquered only)		Class 5
CE	EN 14342:2013	Notified body	0766 EPH Dresden	DOP QW 0507
Castor chairs	ISO 4918	Tested with underlay		25,000
Slip resistance	AS 4586	Pendulum test		P1 Gloss/P2 Low Sheen/ P3 Matt Brushed
Emission of formaldehyde	EN 717-1	Large Chamber		≤ E1
РСР	CEN/TR 14823:2004			≤ 5 ppm
Heat resistance	EN 12664: 2001			0,14m².k/W
Reaction to fire	ISO 9239.1			4.6 kW/m² / Smoke 13%

Environmental Certificates			
AFFSET	А	France	
PEFC	PEFC/07-32-37		
EPD	Available on request		









