

Why should you choose Floor Estate Hybrids?



Waterproof

AussiePlank waterproof floors stand up to spills of all sizes.



Children Friendly

AussiePlank floors offer kids a safe and comfortable space to play and parents a durable, easy-to-clean surface.



Pet Friendly

From muddy paw prints to household accidents and anything in-between, AussiePlank's low-maintenance floors are designed with pets in mind.



Lifetime Warranty

Not only is a AussiePlank floor unique to your home, but it is guaranteed to last for years to come.



Durable

AussiePlank boards are extremely hardwearing. Unlike real wood and stone, it won't splinter, warp or crack.



Comfort

Softer and warmer underfoot than natural wood flooring. Additional cushioning in the backing helps make the product more comfortable.



Low Maintenance

We use PU technology to ensure that there is no need to apply an additional surface treatment following installation.



Compatible with Underfloor Heating

Up to 27°C.



100% Recyclable

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Individually Replaceable

Should you need to replace a piece, simply lift the damaged plank and replace with a new one.



Quick and Easy to Install

All you need is a sound, smooth, dry and dust free subfloor. AussiePlank can be fitted over most existing hard floors.



Acoustic Qualities

Perfect for projects where you want to reduce noise levels in the room below, without the need for underlay.



Hybrid Technical Data Sheet

Characteristics	Standards	Detection Result
Dimension		1820*225mm
Thickness in total		7.0mm
Thickness of wear layer		0.5mm
Peel resistance	EN431	≥ 60N
Dimensional Stability after exposure to heat	EN434	XDirection≤0.0.08%80 YDirection≤0.0.08%80
Curling after Exposure to Heat	Refer to ISO 23999:2008	≤1.0mm 80 /6H
Squareness	ISO 24342:2007	X Direction: 0.00mm~+0.03mm YDirection: 0.00mm~+0.05mm
Residual Indentation	ISO 24343-1:2007	≤0.1mm
Castor chair	EN 425	Type W
Colour Fastness To Light	ISO 105- B02:2014; Method 3	After standard 6 grade bluewool: 6
Burning Cigarette Test	EN 1399:1997 Method B	Rating 5: No visible change
Resistance to Staining	ISO 26987:2008	Index 0: Not
Slip resistance	DIN 51130 EN 13893	affected R10 DS
Wear resistance	EN 660-2	Group: T
Fire rate test	EN 14041:2004/AC: 2006 EN 13501-1:2007+A1:2009	Bfl-s1
Sound insulation	EN ISO 10582	2331
material performance	ASTM E 492-04 ASTM E 989-06 ASTM E 90-09 ASTM E 413-10	N/A
test Resistance to fire		NFPA CLASS B