



Hunter

Technical Specification

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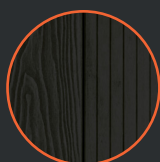


HUNTER

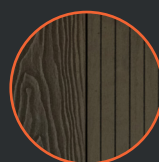
TECHNICAL SPECIFICATION

Test Item	Test Method	Pass Requirements	Hunter
Flexural Properties Loading	EN 15534-1 ANNEX A EN 15534-4 Table 3	F'MAX \geq 3300N (Mean)	Mean 3918N
		F'MAX \geq 3000N (Min)	Min 3898N
Flexural Properties Deflection	EN 15534-1 ANNEX A EN 15534-4 Table 3	Deflection under a load of 500N	
		Mean \leq 2.0mm	Mean 1mm
		MAX \leq 2.5mm	Max 1mm
Impact Strength	EN 15534-1 6.6.4	Pass	No Crack Indentation \geq 0.48mm
Tensile Strength	EN 15534-1 7.5	N/A	18.4Mpa
Slip Resistance	EN ISO 15534-1-6.4.2 CEN/TS 15676:2007	\geq 36	Wet L 45
		\geq 36	Wet H 48
		\geq 36	Dry L 63
		\geq 36	Dry H 76
Water Absorption	EN 15534-1 8.3.3	Mean \leq 7%	Mean \leq 1.37%
		Individual \leq 9%	Individual \leq 1.61%
Fire	EN ISO 9239-1:2002 EN ISO 11925-2:2002 Exposure = 15s	In accordance with EN 13501-1	Class: C Smoke: S1
Linear Mass	EN 15534-1 6.5 Method A	N/A	Mean 2632g/M
			Min 2630g/M

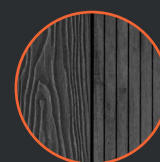
Dimensions:
136x25x3600mm



Anthracite



Brown



Grey