HARDWOOD FLOORING STANDARD AS 2796

TIND TO ATTLE CONTRACTOR	
PERMISSIBLE FEATUR	RES in ALL GRADES
SCOTING GRAIN	40 in 320
BOW, SPRING and TWIST	See tables
CUPPING	× 1 mm per 100 mm W
BURLS	No Limitation
HOB NAILS, BIRDSEYE	No Limitation
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Not Permitted in Any Grade on Any Surface: Enclosed termite galleries; Heart and Heart shakes; Shakes; Cross-fractures and crossshakes; Splits and End splits; Decay and primary rot; Lyctid-susceptible sapwood; Loose Gum Veins, Gum Pockets, Overgrowth of Injury, Other pockets from surface to surface or intersecting an end. Holes and knot holes > 10 mm.

Not Permitted in Any Grade on Any Exposed Surface: Want and Wane; Mechanical damage; Stain other than natural discolouration; Sticker marks.

NON-PERMITTED FEATURES On any exposed surface	SELECT GRADE Loose knots; Loose Gum Veins, Gum Pockets, Overgrowth of Injury, Knot checks	MEDIUM FEATURE GRADE - Standard Loose knots	HIGH PEATURE GRADE
PERMISSIBLE FEATURES			

PERMISSIBLE FEATURES	SELECT GRADE	MEDITAL DE A TUIDE CO	Control of Administrator (Cold Exposer, Orderpool by Section)
SAPWOOD	No limitation if	MEDIUM FEATURE GRADE - Standard No limitation if	HIGH FEATURE GRADE
TIGHT KNOTS and associated voids HOLES, including stained insect holes	Non-susceptible or treated <=15 mm or 1/4W, <= 1 / any 1M <=2 mm dia,	Non-susceptible or treated <=40 mm or 1/3W; <=1 / any 1M	No limitation if Non-susceptible or treated <=50 mm or 3/8W, <=1 / any 1M
	6 per 100x100 mm, ave. <=12 / 300x300 mm	<=3 mm dia, 20 per 100 x 100, ave. × 30 / 300x300 mm	Pinholes = unlimited <=3 mm dia: 20 per 100 x 100, ave <= 30 / 300x300 mm.
FIGHT GUM VEINS Quartersawn FIGHT GUM VEINS Backsawn	<=2 mm wide, ind. × 250 mm, aggr. <=1/2L Not Permitted	<=5 mm wide	3 to 10 mm: 3 / any 1 m
LOOSE GUM VEINS	Not Permitted	<=60 mm wide, <=1 m in L. <=2 mm deep, No. unlimited <=3 mm wide, aggr. <=1/5 L	<=2 mm deep
GUM POCKETS, OVERGROWTH of NIURY,	Not Permitted	<=10 x 50 mm ² <=2 mm deep	<=3 mm wide, aggr. <=1/5 L <=15 x 75 mm, <=2 mm deep
OTHER POCKETS KNOT CHECKS CHECKS	Not Permitted	<=2 mm wide	
STAINS, natural discolouration BLACK SPECK	<=1 mm wide, ind. <=250 mm Slight Slight	<=2 mm wide, ind. <=250 mm No Limitation	<=3 mm wide <=2 mm wide No Limitation
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TOLERANCES - ALL GRADES					
Overall thickness	+ or - 0.5 mm				
Other dimensions in thickness	+ or - 0.3 mm				
Mismatch	<=0.5 mm				
Clearance tongue and groove	<=0.6 mm and >= 0.3 mm				
Dimensions in width, including cover width	+ or - 0.3 mm	\$			

MACHINING IMPERFECT	FIONS and SURFACE FINISH
EXPOSED SURFA	CES - ALL GRADES
Skip, hit and miss	Once per board, <=0.5 mm deep
Cutter marks	>10/30mm
Raised grain, ridges, torn grain	<=0.5 mm
Chip marks or roller marks	Continuous 1/3 of L unaffected, (<=0.5 mm deep)
Pause marks or glazed surfaces	Once per board
Knot chipping	<=3 mm wide
Torn corners and edges, gouge, kick out	Not permitted

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TONGUE and GROO	VE IMPERFECTIONS
	gue, broken under-groove
ALL G	RADES
< 50% of tongue or under-groove missing	Individual <= 250 mm
	Aggregate <= 500 mm or ¼ of L (lesser of)
> 50% of tongue or under-groove missing	Individual <= 200 mm
	Aggregate <= 250 mm or ¼ of L (lesser of)

ON CONCEALED SUR	FACES - ALL GRADES					
Natural features	As for High Feature Grade					
Want and Wane, Mechanical damage	1/3 of W or T; agg. <=300 mm					
Stains and Stickermarks	Unlimited Unlimited					

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L	BO	WC	SPRING			TWIST			Ήī
in	THIC	KNESS	WIDTH		WIDTH				
M	15 mm '	19 mm	60 mm	80 mm	130 mm	60 mm	80 mm	130 mm	III M
1.2	6	5	6	5	4	2	3	5	Wi.
1.8	13	11	14	12	8	4	5	8	1 1.
2.4	22	19	25	21	15	5	6	10	2.
3.0	35	30	40	33	23	6	8	13	3.0
3.6	50	45	60	50	33	7	10	16	3.6
4.2	70	60	80	67	48	8	11	18	4.2
4.8	90	75	100	83	58	10	13	21	4.8
5.4	110	95	130	· 106	73	11	14	23	5.4
6.0	130	110	150	130	90	12	16	26	6.0