

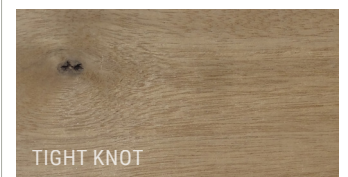
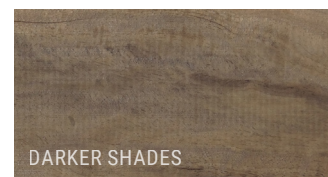
# PACIFIC TEAK

ORIGIN	A native of Papua New Guinea and Solomon Islands
SPECIES TYPE	Hardwood
SUSTAINABILITY	Sustainably sourced
AVAILABILITY	Readily available
DURABILITY	Class 1 – greater than 40 years
HARDNESS	Janka 5.6kN
DENSITY (DRY)	800kg/m <sup>3</sup>
MOVEMENT	Very low tangential 2% (shrinkage across the board width)
LYCTID SUSCEPTIBILITY	Resistant
TERMITE RESISTANCE	Moderate
FIRE	Satisfies BCA C1.10a Group 3; satisfies BAL 12.5 and 19 under AS3959-2009
LENGTHS	Average length 2.0m - 2.2m (this can vary depending on availability)
TYPICAL APPLICATIONS	Internal cladding and battens External cladding and battens

## BOTANICAL NAME: VITEX COFASSUS

Pale yellowish to creamy olive grey appearance. Texture is fine and lustrous with an even grain which often has interlocking patches.

### TYPICAL CHARACTERISTICS



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REFERENCES: Wood Solutions ([www.woodsolutions.com.au](http://www.woodsolutions.com.au)); Australian Standards AS5604-2005; Wood in Australia by Keith R. Bootle 2002 ISBN 0 07 451047 9.; Australian Standards AS 3959-2009

NOTE: To maintain currency, this document is periodically reviewed, and new editions are published. Between editions, amendments may be issued, so its important that readers assure themselves they are using a current document. We welcome suggestions for improvement, and encourage readers to notify us immediately of any apparent inaccuracies or ambiguities. Contact us via email [support@sculptform.com.au](mailto:support@sculptform.com.au) or phone 1800 008 828.

