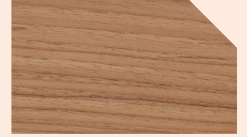




BURMESE TEAK.


Burmese teak is regarded as one of the finest hardwoods in the world. It is known for its exceptional durability, stability and aesthetic appeal. It boasts natural oils that make it highly resistant to moisture, decay and insect damage, making it the gold standard for both interior and exterior applications.





/ FEATURES /


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DURABILITY
Burmese teak is known for its exceptional durability due to its dense grain and high natural oil content. It is highly resistant to decay, rot and insect attacks, including termites. This makes it an ideal material for both indoor and outdoor applications, particularly in climates with high moisture or exposure to the elements.
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STABILITY
Burmese teak has excellent dimensional stability, which makes it less prone to warping, cracking, or swelling with changes in temperature. The natural oils within the wood contribute to this stability by reducing moisture absorption, keeping the timber in good condition over time.
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AESTHETIC
Burmese teak boasts a rich, golden-brown to dark brown colour with a fine, straight grain that deepens over time, enhancing its character and timeless beauty. Its smooth texture, natural sheen, and warm tone complement various materials.
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INSTALLATION
Burmese Teak is dense and highly durable, requiring careful handling to protect its natural oils and smooth surface during installation. It cuts, machines, and fixes cleanly with appropriate tools, allowing for precise detailing and tight joints.
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MAINTENANCE
Burmese teak's high oil content naturally repels water, which helps reduce the need for regular maintenance. However, periodic cleaning and the application of a protective finish or oil can help maintain its appearance, especially when used in outdoor settings.
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SUSTAINABILITY
We ensure that all our Burmese teak complies with the latest Department of Agriculture and Fisheries legislation and adheres to the *Illegal Logging Prohibition Rules 2024*.

/ TECHNICAL INFORMATION /

ORIGIN	Myanmar
DURABILITY CLASS	Class 1 above ground
DENSITY	640 kg to 750 kg (seasoned)
RADIAL SHRINKAGE	2.6% (green to 12% M.C*)
TANGENTIAL SHRINKAGE	5.3% (green to 12% M.C*)
FIRE-RETARDANT PROPERTIES	Approximately BAL 19 [#]

The swatch provided is a general guide to the colour and grain.

*M.C = Moisture Content.

[#]BAL is subject to proper treatment and construction methods to comply with building regulations. Always consult a professional to confirm suitability for your specific situation based on the local BAL assessment.



**AUSTRALIAN
WOOD
INDUSTRIES.**

FOR MORE
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