



TECHNICAL DATA SHEET

RADIATA PINE PALLET GREEN ROUGH



The mark of responsible forestry



1. Product Description

Renewable Radiata Pine lumber, dimensioned product suitable for the manufacturing of pallets and packaging components. The material provides good nail-holding performance.

2. Grade Specifications:

Primarily heartwood / pith-centered material (including pith), treated with an anti-stain solution to prevent the development of stain or fungal growth.

Sound knots are allowed provided they do not affect the structural integrity or mechanical strength of the piece.

Optionally, light log blue stain may be accepted depending on customer requirements and market specifications.

3. Standard Dimensions:

Thickness: 13 mm and up

Width: 60 mm and up

Length: Cut-to-size according to customer requirements

4. Physical and Mechanical Properties (Typical Values):

Density : above 800 kg/m³

Moisture Content : above 40% (green lumber)



5. Dimensional Tolerances:

Thickness and Width : ± 0.5 mm
Length : $+0 / -2$ mm

6. Recommended Applications:

Pallet manufacturing
Industrial packaging



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Prestigious clients in Japan, Korea, Taiwan, Thailand, China, Malaysia, Europe, the Middle East, the USA, Canada, Mexico and Central America.

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