

GENERAL PURPOSE PINE

Standard & Better Radiata Pine (Pine SB)



Description

Porta Standard and Better grade of Pine is a value for money solution when you need a solid timber substrate. Based on AS4785.1 the Pine has been graded to Standard & Better and has an allowance for knots and resin pockets.

Visual Features

Dressed All Round timber provides the foundation and structure for many renovation, carpentry and DIY projects. There is an allowance for the inclusion of knots and resin pockets. The timber can be painted, stained, colour washed, waxed or left raw.

Common Applications

- Toys & Furniture
- Mouldings
- Architraves
- Skirting
- Shelving

Technical Information

General Purpose Radiata Pine is soft and low density timber, making it easy to work and holds nails and screws satisfactorily. It glues with common adhesives and stains well. It should be protected against moisture.

Density kg/m3 dry	0-5 years	Resistance to Split (Nailing)	Satisfactory
Specific Gravity	0-7 years	Resistance to Split (Screwing)	Satisfactory
Hardness (Janka) kN	No	Gluing	Satisfactory
Modulus of Rupture Mpa dry	Not Resistant	Machining	Satisfactory
Modulus of Elasticity GPa dry	8	Finish	Satisfactory
Radial Shrinkage %	3	Stability	Satisfactory
Tangential Shrinkage %	12.5 & 19 - All Req'd Applications	Growing Region	Globally

Notes:

Sources: Wood Solutions

Availability

A wide range of Architraves, DAR sizes and Mouldings are available in various profiles & lengths.

Contact Customer Service for information & availability.

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