



Grooved Radiata

Specification Sheet

Grooved Radiata Pine is manufactured from selected Pine veneer. The veneer is rotary cut. It meets the NZ building code, and is from renewable plantations. The clear face appearance grade makes this very popular in cabinetry and lining ply alike. It can be painted, stained or oiled.

Grooves are 100mm centres.

Product Info

Code	Sheet Size	Thickness	Colour	Weight	Grading
E2009	2400 x 1200	9mm	T&G	11.4kg	SD
E2010	2400 x 1200	12mm	T&G	17.2kg	SD

Technical Specs

Colour	Creamy yellow, natural pine, Fine grain
Texture	Fine Grain, Rotary Cut
Glue bond	Phenolic A Bond ext. glue line
Origin	New Zealand
Environment	EO, Plantation Grown

Ideal Uses

- Residential wall and ceilings
- Shop Fittings
- Commercial and classroom linings
- Garage and Sleep out linings

Handling & Application/ Plywood is a natural product that can be affected by changes in weather conditions: moisture and temperature. Increased moisture content temperature variation may cause internal stresses causing previously flat sheets to bow. At Plymasters, precautions are taken to minimize this effect.

However, once the plywood has left our warehouse we cannot guarantee sheets to remain flat unless fastened. This is particularly important with pine ply (as it is a softwood), where free standing kitchen/cabinet doors are concerned. When storing panels, stack on a firm raised base with enough support to prevent sagging. Cover the pallet to protect top and edges.

