



PLYMAN

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PRODUCT DATA SHEET

Radiata Plywood C/D Non Structural 2700mmx1200mm

- **Description:** Natural rotary peeled, wood veneer plywood sheets.
- **Specie:** Radiata Pine
- **Size:** 2700 x 1200
- **Thickness, Construction Typical Weights**
 - 7mm 3 ply 9.0 kg
 - 9mm 5 ply 14.0 kg
 - 12mm 5 ply 19.0 kg
 - 17mm 7 ply 27.0 kg
- **Colours:** Pale cream/straw
- **Texture:** Even texture, fine grain surface with allowable defects.
- **Source:** CD & DD - NZ plantation grown Radiata Pine. AB. Manufactured in New Zealand, Brazil or China.
- **Grades:**
 - CD : General appearance face sanded two sides for paint or non decorative finish.
 - DD : Combination of open defects both sides sanded one face.
- **Glue Bond:** A Bond - Marine Phenolic formaldehyde resin, 72 hour boil test. Commonly known as WBP (weather and boil proof) or A bond.
- **Workability:** Quality economic product reflecting high utilization of renewable timber resource. Produces strong, medium weight, stable panels. Machines, glues and finishes well.
- **Preservation:**
 - Untreated : natural, non durable.
 - LOSP : can be specified for exterior (clear) application. Not suitable for ground contact
 - CCA : can be specified for exterior H3 (green) application.
 - Not suitable for ground contact.
- **Durability:** Non durable. Note that plywood is not required to be naturally durable. Thorough sealing with preservative compounds, paints or resins is necessary.
- **Uses:**
 - AB : High quality furniture joinery & commercial fit out ply.
 - CD : General purpose construction and substrate for paint or non decorative locations
 - DD : general purpose non decorative location, stage sets etc.
- **Storage:** Keep dry, store undercover, stack clear of ground, on bearers

NB. Rotary peeled veneering yields veneers of all grades. Plywood faces are selected to a high quality but this is a volume production method which allows some surface roughness with occasional splits and checks. Comparison of slice cut veneers may give a false expectation as slice-cut veneers provide a smoother, tighter surface. This product does not carry a structural code of compliance and therefore cannot be used for structural applications.