

Plymasters

Building Product Information Sheet

Designated building product: Class 1

Product

Name	Construction Pine UT Structural
Identifier	Structural Untreated Pine

Description

CD Construction ply is an ASNZ2269 certified structural plywood. CD has one sanded face, while D face allows for some unfilled knots & splits. With a marine glue this is used in all aspects of interior construction.

Technical Specs

Available Sizes	2400 x 1220	
Available Thickness	7mm, 9mm, 12mm, 15mm, 17mm, 22mm, 25mm	
Colour	Creamy yellow to light brown	
Core	Pine	
Certification	PEFC	
Origin	Chile/NZ on Request	
Emissions	Super E0 (A Bond)	
Weight	10.1kg, 12.9kg, 17.2kg, 21.6kg, 25.5kg, 30.2kg, 36kg	

Uses

- Flooring
- Wall Linings

- Bracing
- General Construction

Limitations of Use

Not for exposed external use. Not for use in fire surrounding applications. Not to be used in areas directly exposed to water.

Handling & Application / Plywood is a natural product that can be affected by changes in weather conditions: moisture and temperature. Increased moisture content or temperature variation may cause internal stresses causing previously flat sheets to bow.

At Plymasters, precautions are taken to minimize this. However, once the plywood has left our warehouse, we cannot guarantee sheets to remain flat unless fastened. This is particularly important 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.





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Importing Details

Place of Manufacture	Overseas
Legal/ Trading Name of the Manufacturer	Arauco SA
Legal/ Trading Name of the Importer	Plymasters trading as Plymasters Limited Partnership
Address of Importer	281 Heads Road, Castlecliff, Whanganui 4501
Importer Website	Plymasters.co.nz
Importer Email	sales@plymasters.co.nz
Importer Phone Number	0800 344 112
Importer New Zealand Business Number (NZBN)	9429047708815

Contributions to Compliance

- B1 Structural
- B2 Durability B2.3.1 (c)
- F2 Hazardous Building Materials F2.3.1
- B2/AS1 table 1
- Certified to a AS/NZS 2269
- B1 EN 13986: 2024

Supporting Documentation

For further information, please refer to our website and spec sheet. https://plymasters.co.nz/product/cd-structural-pine-ply

