

DRY CENTER LUMBER

CMPC Radiata Pine Lumber offers a highly versatile solution, key to developments in the industrial,

■ FSC® certified product







Dry Center Grade Radiata Pine lumber is made from core wood dried in climate-controlled chambers and offers high versatility for industrial processes, limiting the tolerance for defects. It allows for excellent flexibility for the development of brackets.

- Rejects characteristics or defects that affect the resistance of the piece.
- Requires high dimensional uniformity mainly for furniture applications.
- Accepts blue stain (up to 30% of its faces and edges).
- Presence does not affect the physical-mechanical resistance of the wood.
- Thickness: 11 to 89 mm.
- Width: 65 to 200 mm.
- Length: 3.3 to 4.87 m.
- Moisture content: average 12% and maximum 18%.

MAIN USES

- Rustic Furniture.
- Packaging.
- Pallets.