

Radiata Pine Plywood from Chile

EAGON 



EAGON 

Eagon USA Corp.

Creating beautiful living

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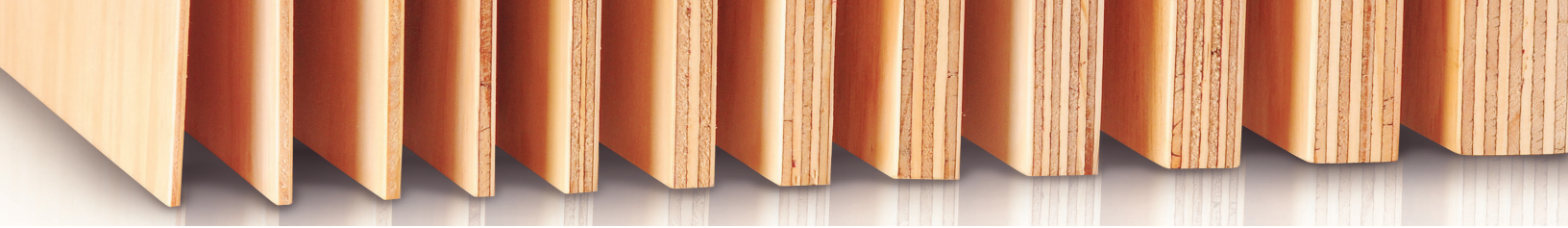
T&G Plywood



TSCA
21-389



TIMBER PRODUCTS
Mill 283



T&G Plywood

- Manufactured with 100% Radiata Pine plantation grown logs
- Made with Phenolic Exterior Bioadhesive / WBP (Water Boiled Proof), exempt from CARB Regulations
- Tongue and Groove facilitates the alignment and union of the boards
- Extra smooth sanded finish, 150 grit face suitable for staining or painting
- Lower carbon footprint (< Emission kg CO /t)
- **Sustainable**




General Properties		Standard
Glue	Bioadhesive / WBP (Water Boiled Proof)	PS1, EN314
Formaldehyde Emission	< 0.020 [ppm]	ASTM E1333 - 14
Glue Quality	Exterior environment	PS1
Grade	Face B / Back C , Face Cp / Back C	PS1

Technical Specification		
Format	TG2	
Nominal Thickness [mm]	15	18
Nominal Thickness [in]	19/32	23/32
N° of plies	7	
Size: Length [ft] x Width [ft]	8 x 4	
Bundle Pieces	65	54
Sheet Weight [lbs]	50	59
Bundle Weight [lbs]	3196	3196
M3	2.902	2.893



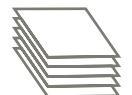
Bending Strength
> 40 [N/mm²]



Tensile Strength
> 0.8 [N/mm²]



Moisture
8 - 12 %



Density
450 -550 [kg/m³]



Over 45 years of experience manufacturing plywood
Eagon industrial Co.,Ltd. Eagon USA Corp. Eagon Lautaro S.A.