



**ARAUCOPLY.**

# The Perfect Plywood for Furniture AND DECORATIVE PROJECTS

[www.arauco.cl](http://www.arauco.cl)

TECHNICAL SPECIFICATION SHEET



ARAUCOPLY AnAn

ARAUCOPLY AnC

## Quality, Versatility, Warmth of Real Wood

ARAUCOPLY offers the best solution in wood panels, for uses that require excellent appearance and workability, combined with the natural look of real Wood.

ARAUCOPLY | HIGH QUALITY SOLID FACES

**arauco**

# The Perfect Plywood for Furniture and Decorative Projects

## SUPERIOR APPEARANCE

Produced with pruned logs

## STABLE COMPOSED CORE

Minimal core voids

## 150 GRIT

Smooth finish

## CERTIFICATIONS

PS 1-09	JAS
EN 13986	ISO 14001
AS/NZS 2269.0	OHSAS 18001
BS 5268	FSC® (FSC®-119538)

ARAUCOPLY® Panels are laid up on a composed core using exterior PF resin and 100% plantation-grown Radiata Pine for consistent quality and performance.

ARAUCOPLY Sanded Panels are finished with 150-grit sanding on the face for excellent results.

### Product Features

- **Appearance grade:**
  - **AnAn:** Clear premium face and backface.
  - **AnC:** One clear premium face.
- 100% Radiata Pine.
- Stable composed core with minimum voids.
- Superior appearance for decorative finishes with timber's natural look.
- High quality solid face.
- Less resinous face and backface.
- Uniform light color.
- Allows a variety of finishes.

### Grades Faces

- **An Grade**
  - Clear premium face.
  - No defects, patches or repairs are accepted.
  - Ideal for staining.
- **C Grade**
  - Knotty face.
  - All types of repairs are accepted.
  - Open defects are accepted.

### Applications

- Cabinets and furniture.
- Table and counter tops.
- Base panel for high-pressure lamination.
- General industrial applications.
- Decorative panels.
- Staircases.
- Underlayment.
- General DIY projects.

An Grade

C Grade



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ARAUCOPLY AnAn & AnC - TECHNICAL INFORMATION							
Format (mm)	1,220 x 2,440						
Thickness (mm)	9 to 30						
Thickness mm	Nº of Plies	MOR II	MOR Perp.	MOE II	MOE Perp.	Average Weight	Panels per Pallet
		N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	kg/sheet	
9	3	81	15	7.913	745	14,2	108
12	5	70	30	7.297	2.381	18,9	80
15	5	68	29	6.921	2.353	23,7	65
18	7	62	34	6.461	3.103	28,4	54
21	7	56	35	6.790	3.653	33,3	46
25	9	54	33	6.318	3.396	39,5	39
30	11	51	42	5.915	4.594	48,1	32

Notes: For other formats please contact us.