



Strength

**DURABILITY
& PERFORMANCE**

Roseburg's AC Plywood Panel is a **light weight, strong and durable** sanded plywood panel produced with a multi-layered western softwood inner core and a Douglas Fir face. Used primarily as a **performance-based panel**, AC meets the same criteria as sanded panels under APA and U.S. National Standards PS 1. The panel has exceptional **strength and stiffness** for a wide range of applications. Combine the natural beauty of real wood and the manufacturing quality of Roseburg and you get one of the finest panels offered on the market today.

Face Finishing Details

- Finish Sand
- Minor Wood Putty Repair, Occasional Epoxy
- No Defects Allowed

Panel Size	Thickness (inches)	Plys
4' x 8'	1/4, 11/32	3
	15/32, 19/32	5
	23/32	5 or 7 as specified (AC)
	23/32	7 only (AA, AB)
	31/32	7 (AC)
	31/32	9 only (AA,AB)

Stamping

- AC: Back Stamp = APA Stamp

Banding and Stencil

- AC: Top Cover - Mark Thickness & Grade
- 3 Bands/3 Stickers

Packaging Details

Thickness (inches)	Pieces Per Unit	#/MSF	#/Unit
1/4	120	725	2,785
11/32	90	950	2,750
15/32	66	1,350	2,850
19/32	53	1,600	2,715
23/32	44	1,900	2,675
31/32	30	2,700	2,850

Specifications

Lengths: 8'

Widths: 4'

Thickness: 1/4", 11/32", 15/32", 19/32", 23/32", 31/32"

Construction Details:

Face : Douglas Fir

Core : Western Softwood

Centers : Western Softwood

Backs : Western Softwood

Fully water resistant NAUF phenolic resin

Meets APA PS 1-09 standards

FSC Panels Available