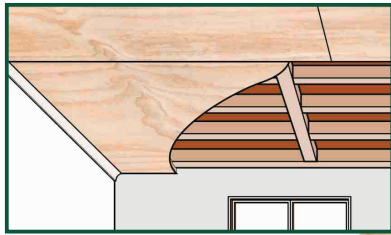


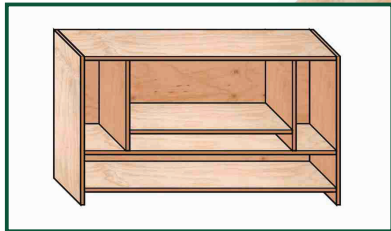
Selex AC plywood  
distributed by:



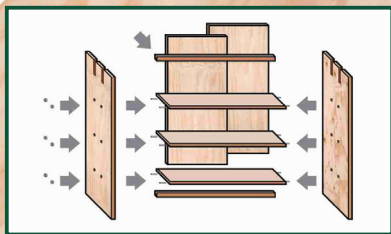
Selex  
A/C



Selex A/C Uses: Interior and exterior decorative sheathing for walls and ceilings. Decoration.



Selex A/C Uses: Furniture, stairs and decking. Transportation. Base for laminating.



Selex A/C Uses: DIY.

At CMPC we offer high quality products with superior customer service. As our business continues to grow and expand, we have the ability to offer our customers new and reliable products. We now offer SELEX, a reliable plywood panel supported by the experience of CMPC.

- Superior quality.
- Continuous supply.
- Great service and on-time deliveries.



PS1-09



CE 2+  
EN 13986



Selex

cmpe

PLYWOOD

# Selex A / C



## Advantages and Applications

- CMPC Selex A/C plywood has an outstanding appearance, knot free face veneer that allows a superb and smooth finish.
- CMPC Selex A/C is suitable for a variety of uses, like decorative sheathing, furniture, cabinetry, flooring and other industrial and building applications.
- Best manufacturing processes and quality raw material guarantees a compact core with almost no voids and also delivering excellent structural properties.
- Precise thickness tolerance and high quality means a higher board yield.
- The excellent weight -volume ratio makes it easy to handle.

## Features

	A	C
<b>Finishing</b>		
• Sanding grain	150	120
<b>Natural defects</b>		
• Sound knots	Not allowed	Up to 40 mm. wide
• Unsound knots	Not allowed	Up to 40 mm. wide
• Knot holes	Not allowed	Up to 25 mm. wide
• Pitch pockets	Up to 10 mm. wide	Allowed
• Bark pockets	Not allowed	Allowed
• Freckles	Solid without restriction	Allowed
<b>Machining defects</b>		
• Splits	Not allowed	Up to 25 mm. wide
• Fungal stains	Slight	Allowed
• Roughness	Slight	Allowed
<b>Repairs</b>		
• Synthetic repairs	Very rarely	Allowed
• Putty patches	Up to 6	Allowed
• Wooden patches	Up to 6	Allowed

## General Specifications

Dimensions: 4' x 8' (2.44 m x 1.22 m)	Thickness (mm)	6.5	9	12	15	18	21	25
	Thickness (inch)	1/4"	11/32"	15/32"	19/32"	23/32"	13/16"	1"
	Nº of veneers	3	3	5	5	7	7	9
Density	29.96 – 34.26 Lbs / ft <sup>3</sup> (480 – 550 kg / m <sup>3</sup> )							
Adhesive	Fenolformaldehyde adhesive according to E1 Emission Standard							
Structural certification	PS1 - 09 by TECO & EN 13986 (System 2+) by HFB							
Forestry certification	From sustainably managed forests (Certfor: PEFC 24-31-500)							
Moisture content	Consistently 9 – 10%							



SELEX  
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