



## 4 FT X 8 FT - SINGLE FORM - FILM FACED PLYWOOD

**SKU:** FFP0200

Single Form by VINAWOOD is the cost-effective formwork materials for projects that require fewer usage times and faster construction timeline. One side is coated with waterproofing phenolic layer while the other side is core veneer. This construction reduces cost while maintaining key characteristics of this plywood. The main market for this formwork materials is currently Malaysia and Singapore.

Single Form by VINAWOOD is the cost-effective formwork materials for projects that require fewer usage times and faster construction timeline. One side is coated with waterproofing phenolic layer while the other side is core veneer. This construction reduces cost while maintaining key characteristics of this plywood. The main market for this formwork materials is currently Malaysia and Singapore.

## ADDITIONAL INFORMATION

<b>Sizes</b>	Dimensions (mm)	2440.00 x 1220.00 mm   2500.00 x 1250.00 mm   8 ft x 4 ft
	Thickness (mm)	1/2"   12.00   13/16"   15.00   18.00   21.00   3/4"   5/8"
	Alternative Dimensions	4.00x8.00x11/16   4.00x8.00x19/32   4ft x 8ft x 0.47in   4ft x 8ft x 0.825in
<b>Materials</b>	Face	Phenolic Surface Film – High-gsm Standard 165 gsm
	Back	Sanded core or Veneer
	Face Color	Dark Brown
	Back color	Natural Wood Color
	Wood Species	Acacia,Eucalyptus
	Core Grade	Mixed Grade
	Glue Type	WBP Melamine Eco

Listed product attributes are for reference only.  
Contact us for product customization and best price offer today!



<b>Application</b>	Application	Formwork
	Formaldehyde Emissions	E2
	Maximum Repetition (times)	3
<b>Technical Performance</b>	Width & Length Tolerances (mm)	1mm per 1 meter
	Thickness Tolerance (mm)	According to EN315: +0.56 / -0.76   According to EN315: +0.65 / -0.85   According to EN315: +0.74 / -0.94   According to EN315: +0.83 / -1.03
	Moisture Content (%)	12
	Density (kg/m3)	570
	Bonding Strength (Mpa)	1
	Mean Modulus of Elasticity (Along Grain) (Mpa)	4000   5000   7000   8000
	Mean Modulus of Elasticity (Across Grain) (Mpa)	4000   5000   6000   3000
	Min Bending Strength (Along Grain) (Mpa)	30   35   45   55
	Min Bending Strength (Across Grain) (Mpa)	15   20   25   30
	Thickness Swelling (%)	8
<b>More</b>	Brand Name	VINAWOOD
	Model Number	FFP02002440122012   FFP02002440122015   FFP02002440122018   FFP02002440122021   FFP02002500125012   FFP02002500125015   FFP02002500125018   FFP02002500125021
	Place of Origin	Vietnam

Listed product attributes are for reference only.  
Contact us for product customization and best price offer today!