



5/8 - 4 FT X 8 FT - TOP FORM - FILM FACED PLYWOOD

SKU: FFP0600

Top Form is surfaced with optional double coating 220 gsm, Vinawood Top Form will sustain your strictest requirements.

WHY TOP FORM?

[Top Form](#) is a product of superior quality proudly made in Vietnam. For customers that are used to Russian Birch Plywood, Top Form is a perfect alternative due to its equivalent density to Birch. Made with highest quality materials, Vinawood Top Form Film Faced Plywood will satisfy the strictest requirements for formwork panels.

WHAT IS FILM FACED PLYWOOD?

[Film Faced Plywood](#) is made from plywood that is strengthened with cross-wise structure. Film Faced Plywood is often used for formwork and shuttering purposes. Coated with 100% phenolic film, Film Faced Plywood will withstand many repetitions of concrete pouring while sustaining smooth concrete quality.

WHAT IS IMPORTANT IN CHOOSING FILM FACED PLYWOOD?

Key decision factors of Film Faced Plywood are its species, film coating, and repetition. These factors will determine how durable the panels will be, and the concrete surface they produce.

WHY VINAWOOD?

[VINAWOOD](#) is a mill in Vietnam with well-known reputation of over 30 years. VINAWOOD is also familiar with many standards and timber regulations that will make your journey consuming these panels easier. Over the past year, VINAWOOD maintains 99% satisfaction rates. It is also familiar with multi-modal shipping that will deliver Vietnam plywood to you fast, cheap, and safe. VINAWOOD is supplier of Top 5 Formwork companies in the world.
> Read more: [Plywood Sizes & Thickness: Essential Dimensions](#)

ADDITIONAL INFORMATION

Listed product attributes are for reference only.
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Sizes	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	4ft x 8ft x 0.47in 4ft x 8ft x 0.825in 4ft x 8ft x 11/16in 4ft x 8ft x 19/32in		
Materials	Face	Phenolic Surface Film – Top grade 220 gsm		
	Back	Phenolic Surface Film – Top grade 220 gsm		
	Face Color	Dark Brown		
	Back color	Dark Brown		
	Wood Species	Acacia,Eucalyptus,Hevea		
	Core Grade	AA Grade		
	Glue Type	WBP Phenolic		
Application	Application	Formwork		
	Formaldehyde Emissions	E1		
	Maximum Repetition (times)	35		
Technical Performance	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)	650		
	Bonding Strength (Mpa)	1		
	Mean Modulus of Elasticity (Along Grain) (Mpa)	5000 6000 8000 9000		
	Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 7000		
	Min Bending Strength (Along Grain) (Mpa)	50 60 35 45		
	Min Bending Strength (Across Grain) (Mpa)	20 25 30 35		
	Thickness Swelling (%)	8		
More	Brand Name	VINAWOOD		
	Model Number	FFP06002440122012 FFP06002440122015 FFP06002440122018 FFP06002440122021 FFP06002500125012 FFP06002500125015 FFP06002500125018 FFP06002500125021		
	Place of Origin	Vietnam		

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