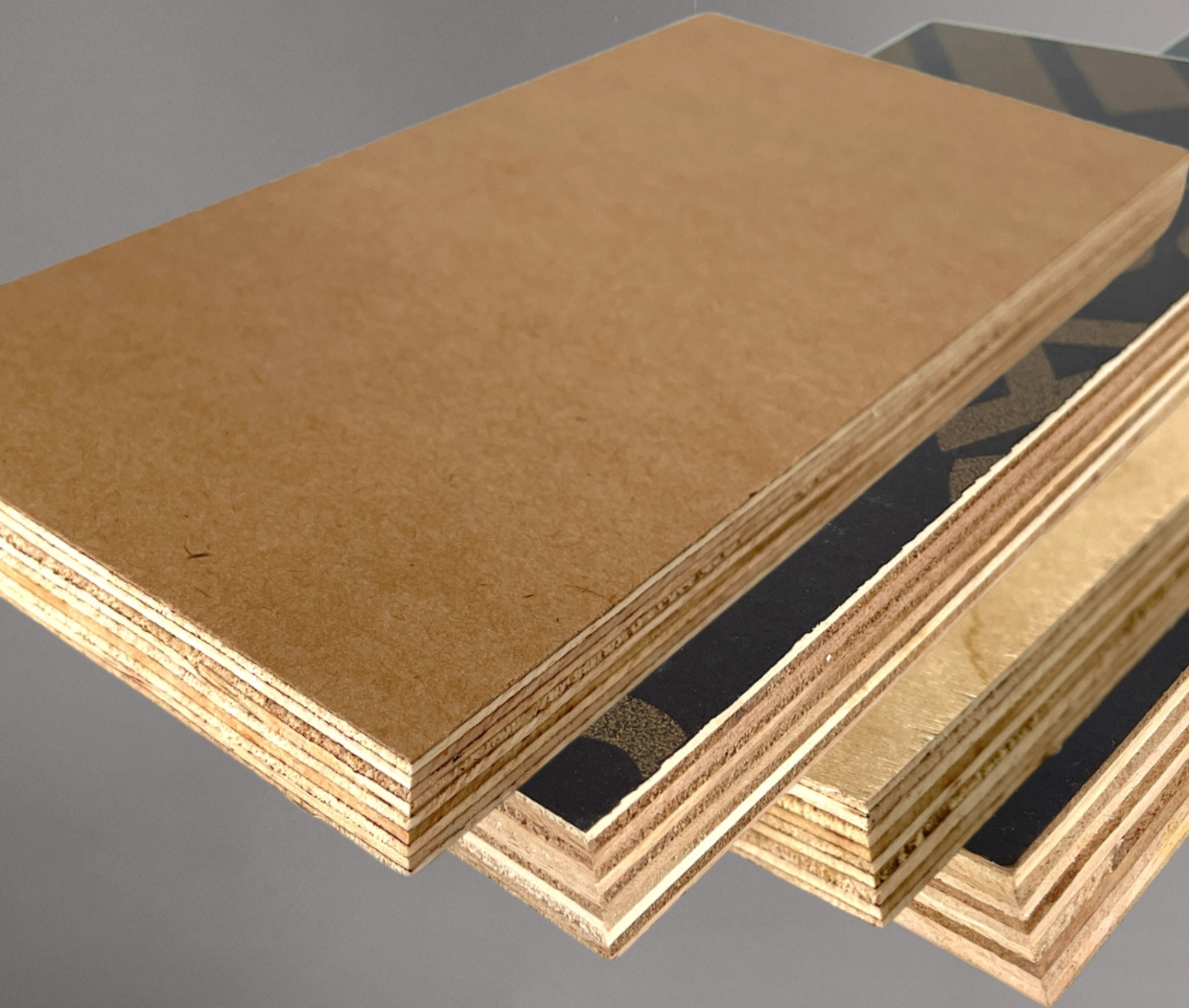




VINAWOOD

#1 PLYWOOD SUPPLIER IN VIETNAM

PRODUCT E-CATALOG



Sustainable Forestry 

Certified Management 

Recognized Reputation 

Consistent Improvement 



Products tested by



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COMMERCIAL PLYWOOD

Commercial Plywood is a plywood with veneer face/back made for different purposes such as packing, furniture, and flooring etc.



CONSPLY COMMERCIAL PLYWOOD

SKU: CP0400

ConsPly is a type of commercial plywood that uses WBP Melamine Class 2 glue to serve affordable formwork concrete-pouring purposes.

Sizes	Dimensions (mm)	1220×2440 mm
	Thickness (mm)	11 11.5 12
Materials	Face	Bintangor A Local A
	Back	Bintangor B Local B
	Face Color	Natural Wood Color
	Wood Species	Mixed Hardwood
	Core Grade	Mixed Grade
Application	Glue Type	WBP Melamine Economy
	Application	Formwork
	Formaldehyde Emissions	E2
Technical Performance	Width & Length Tolerances (mm)	1.0 per meter
	Moisture Content (%)	12
	Density (kg/m3)	500





FPLY BIRCH PLYWOOD

SKU: CP0300

Fply Birch is a plywood panel that is made to look like Russian Birch Plywood from the outside, but rather utilizes tropical hardwood in the core for competitive pricing and lead time.

Sizes	Dimensions (mm)	1220×2440 mm
	Thickness (mm)	12 15 18 21
Materials	Face	Birch
	Back	Birch
	Face Color	Natural Wood Color
	Wood Species	Mixed Hardwood
	Core Grade	Fully-composed AA Grade
Application	Glue Type	MR Top
	Application	Furniture
	Formaldehyde Emissions	Carb P2
Technical Performance	Width & Length Tolerances (mm)	1.0 per meter
	Moisture Content (%)	12
	Density (kg/m3)	605





PACKPLY EXTRA COMMERCIAL PLYWOOD

SKU: CP0200

PackPly Extra is two-time hotpress packing plywood with Bintangor or Okume face back. PackPly Extra has stable moisture content and tolerance to serve strict requirements for shipping crate or box making.

Sizes	Dimensions (mm)	1220×2440 mm	
	Thickness (mm)	11 11.5 3 5 6 7 8 12 15 18 21 9	
Materials	Face	Bintangor A Bintangor B Local A Local B Okume A Okume B	
	Back	Bintangor A Bintangor B Local A Local B Local C Okume A Okume B	
	Face Color	Natural Wood Color	
	Wood Species	Mixed Tropical Wood	
	Core Grade	Mixed Grade	
	Glue Type	MR Standard	
Application	Application	Packing Padding	
	Formaldehyde Emissions	E1 E2	
Technical Performance	Width & Length Tolerances (mm)	1.0 per meter	
	Moisture Content (%)	15	
	Density (kg/m3)	400	





PACKPLY COMMERCIAL PLYWOOD

SKU: CP0100

PackPly is the most affordable plywood with one time hot-press for most economical purpose.

Sizes	Dimensions (mm)	1220×2440 mm	
	Thickness (mm)	11 11.5 3 5 6 7 8 12 15 18 21 9	
Materials	Face	Bintangor A Bintangor B Local A Local B Okume A Okume B	
	Back	Bintangor A Bintangor B Local A Local B Local C Okume A Okume B	
	Face Color	Natural Wood Color	
	Wood Species	Mixed Tropical Wood	
	Core Grade	Mixed Grade	
	Glue Type	MR Eco	
Application	Application		Packing
	Formaldehyde Emissions		E2
Technical Performance	Width & Length Tolerances (mm)		1.0 per meter
	Moisture Content (%)		15
	Density (kg/m3)		400





FILM FACED PLYWOOD

Our best-selling category for concrete formwork purposes. Our Film Faced Plywood is one of the most reliable on the market.



4 FT X 8 FT - TOP FORM PLUS - FILM FACED PLYWOOD

SKU: FFP06PL

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

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	4.00x8.00x11/16 4.00x8.00x19/32 4ft x 8ft x 0.47in 4ft x 8ft x 0.825in	
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 Full sheet	
	Glue Type	WBP Phenolic	
Application	Application	Formwork	
	Formaldehyde Emissions	E1	
	Maximum Repetition (times)	50	

**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	FFP06PL2440122012 FFP06PL2440122015 FFP06PL2440122018 FFP06PL2440122021 FFP06PL2500125012 FFP06PL2500125015 FFP06PL2500125018 FFP06PL2500125021
Place of Origin	Vietnam





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.

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/m ³)	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





8 FT X 4 FT - PRO FORM HIGH DENSITY - FILM FACED PLYWOOD

SKU: FFP05HD

Pro Form High Density takes quality to another level. Vinawood Pro Form High Density Film Faced Plywood is preferred by Top 5 Formwork companies in the world. Made with high density hardwood and phenolic glue, Pro Form High Density is very durable and complies to market requirements in Europe and North America.

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 125 gsm	
	Back	Phenolic Surface Film – Top grade 125 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)	20	

**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/m ³)	630
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	5000 6000 7000 9000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 7000
Min Bending Strength (Along Grain) (Mpa)	40 50 60 35
Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
Thickness Swelling (%)	8

More

Brand Name VINAWOOD

Model Number FFP05HD2440122012 | FFP05HD2440122015 | FFP05HD2440122018 | FFP05HD2440122021 | FFP05HD2500125012 | FFP05HD2500125015 | FFP05HD2500125018 | FFP05HD2500125021

Place of Origin Vietnam





4 FT X 8 FT - PRO FORM - FILM FACED PLYWOOD

SKU: FFP0500

Vinawood Pro Form Film Faced Plywood is preferred by Top 5 Formwork companies in the world. Made with high quality hardwood and phenolic glue, Pro Form Eco is very durable and complies to market requirements in Europe and North America.

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	4.00x8.00x11/16 4.00x8.00x19/32 4ft x 8ft x 0.47in 4ft x 8ft x 0.825in	
Materials	Face	Phenolic Surface Film – Top grade 125 gsm	
	Back	Phenolic Surface Film – Top grade 125 gsm	
	Face Color	Dark Brown	
	Back color	Dark Brown	
	Wood Species	Acacia,Eucalyptus	
	Core Grade	AA Grade	
	Glue Type	WBP Phenolic	
Application	Application	Formwork	
	Formaldehyde Emissions	E1	
	Maximum Repetition (times)	20	

**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)	600
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 6000 7000 8000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
Min Bending Strength (Along Grain) (Mpa)	40 50 30 55
Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
Thickness Swelling (%)	8

More

Brand Name VINAWOOD

Model Number FFP05002440122012 | FFP05002440122015 | FFP05002440122018 | FFP05002440122021 | FFP05002500125012 | FFP05002500125015 | FFP05002500125018 | FFP05002500125021

Place of Origin Vietnam





4 FT X 8 FT - FORM EXTRA - FILM FACED PLYWOOD

SKU: FFP0400

Form Extra is an upgrade from our most popular product Form Basic. While Form Basic is a well-rounded product, Form Extra takes normality to a higher level. The main difference between Form Extra and Form Basic is a more durable glue for harsh environmental conditions.

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	4.00x8.00x11/16 4.00x8.00x19/32 4ft x 8ft x 0.47in 4ft x 8ft x 0.825in	
Materials	Face	Phenolic Surface Film – High-gsm Standard 165 gsm	
	Back	Phenolic Surface Film – High-gsm Standard 165 gsm	
	Face Color	Dark Brown	
	Back color	Dark Brown	
	Wood Species	Acacia,Eucalyptus	
	Core Grade	AA Grade	
	Glue Type	WBP Melamine Top	
Application	Application	Formwork	
	Formaldehyde Emissions	E2	
	Maximum Repetition (times)	15	

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)	600
	Bonding Strength (Mpa)	1
	Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 6000 7000 8000
	Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
	Min Bending Strength (Along Grain) (Mpa)	40 50 30 55
	Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
	Thickness Swelling (%)	8
More	Brand Name	VINAWOOD
	Model Number	FFP04002440122012 FFP04002440122015 FFP04002440122018 FFP04002440122021 FFP04002500125012 FFP04002500125015 FFP04002500125018 FFP04002500125021
	Place of Origin	Vietnam





4 FT X 8 FT - FORM BASIC - FILM FACED PLYWOOD

SKU: FFP0300

Form Basic is our best selling Vietnam Film Faced plywood. It is made from 100% Hardwood, WBP Glue, and Premium Phenolic Coating Surface. This plywood sheet is made and tested with rigorous procedures to ensure quality consistency.

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	4.00x8.00x11/16 4.00x8.00x19/32 4ft x 8ft x 0.47in 4ft x 8ft x 0.825in
Materials	Face	Phenolic Surface Film – High-gsm Standard 165 gsm
	Back	Phenolic Surface Film – High-gsm Standard 165 gsm
	Face Color	Dark Brown
	Back color	Dark Brown
	Wood Species	Acacia,Eucalyptus
	Core Grade	AA Grade
	Glue Type	WBP Melamine Standard
Application	Application	Formwork
	Formaldehyde Emissions	E2
	Maximum Repetition (times)	10

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)	600
	Bonding Strength (Mpa)	1
	Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 6000 7000 8000
	Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
	Min Bending Strength (Along Grain) (Mpa)	40 50 30 55
	Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
	Thickness Swelling (%)	8
More	Brand Name	VINAWOOD
	Model Number	FFP03002440122012 FFP03002440122015 FFP03002440122018 FFP03002440122021 FFP03002500125012 FFP03002500125015 FFP03002500125018 FFP03002500125021
	Place of Origin	Vietnam





4 FT X 8 FT - ECO FORM - FILM FACED PLYWOOD

SKU: FFP0100

Eco Form is a most effective cost-saving 2-time hotpress Film Faced Plywood on the market. Equipped with 100% Hardwood, this product will outperform any 1-time hotpress poplar plywood in the market. Eco Form Vietnam Film Faced Plywood is a great choice for any project. Our plywood is made from the highest quality materials and is perfect for a variety of applications. Our film faced plywood is sure to meet your needs and exceed your expectations.

Sizes	Dimensions (mm)	1220.00 x 2440.00 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"	
Materials	Face	Phenolic Surface Film – High-gsm Standard 165 gsm	
	Back	Phenolic Surface Film – High-gsm Standard 165 gsm	
	Face Color	Dark Brown	
	Back color	Dark Brown	
	Wood Species	Acacia,Eucalyptus	
	Core Grade	Mixed Grade	
	Glue Type	WBP Melamine Eco	
Application	Application	Formwork	
	Formaldehyde Emissions	E2	
	Maximum Repetition (times)	6	

**Technical
Performance**

Width & Length Tolerances (mm)	1.0 per meter 1mm per 1 meter
Thickness Tolerance (mm)	EN315 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)	550
Bonding Strength (Mpa)	1 1.0
Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 5000 6000 7000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
Min Bending Strength (Along Grain) (Mpa)	50 30 35 45
Min Bending Strength (Across Grain) (Mpa)	15 20 25 30
Thickness Swelling (%)	8

Brand Name VINAWOOD

More

FFP0100-V001 | FFP01002440122012 | FFP01002440122015 |
Model Number FFP01002440122018 | FFP01002440122021 | FFP01002500125012 |
FFP01002500125015 | FFP01002500125018 | FFP01002500125021
Place of Origin Vietnam





ECO FORM PLUS - FILM FACED PLYWOOD

SKU: FFP01PL

Eco Form Plus is an upgrade from our most economical product line — Eco Form. Eco Form can be used for approximately 6-8 times which are best for market that requires strict quality while having to maintain most competitive pricing. Eco Form Plus is a sweet spot Vietnam Film faced Plywood product from Vinawood – a renowned Vietnam Plywood Supplier.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 2500.00 x 1250.00 mm	
	Thickness (mm)	12.00 15.00 18.00 21.00	
Materials	Face	Phenolic Surface Film – High-gsm Standard 165 gsm	
	Back	Phenolic Surface Film – High-gsm Standard 165 gsm	
	Face Color	Dark Brown	
	Back color	Dark Brown	
	Wood Species	Acacia,Eucalyptus	
	Core Grade	Mixed Grade	
	Glue Type	WBP Melamine Standard	
Application	Application	Formwork	
	Formaldehyde Emissions	E2	
	Maximum Repetition (times)	8	

**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)	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

More

Brand Name	VINAWOOD
Model Number	FFP01PL2440122012 FFP01PL2440122015 FFP01PL2440122018 FFP01PL2440122021 FFP01PL2500125012 FFP01PL2500125015 FFP01PL2500125018 FFP01PL2500125021
Place of Origin	Vietnam





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.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 2500.00 x 1250.00 mm	
	Thickness (mm)	12.00 15.00 18.00 21.00	
Materials	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	
Application	Application	Formwork	
	Formaldehyde Emissions	E2	
	Maximum Repetition (times)	3	

**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)	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

More

Brand Name	VINAWOOD
Model Number	FFP02002440122012 FFP02002440122015 FFP02002440122018 FFP02002440122021 FFP02002500125012 FFP02002500125015 FFP02002500125018 FFP02002500125021
Place of Origin	Vietnam





HDO PLYWOOD

HDO Plywood is coated with high density phenolic coating for maximum repetition and glossy concrete surface.



8 FT X 4 FT HDO PLYWOOD - HDO PREMIUM HD FORMPLY 2S

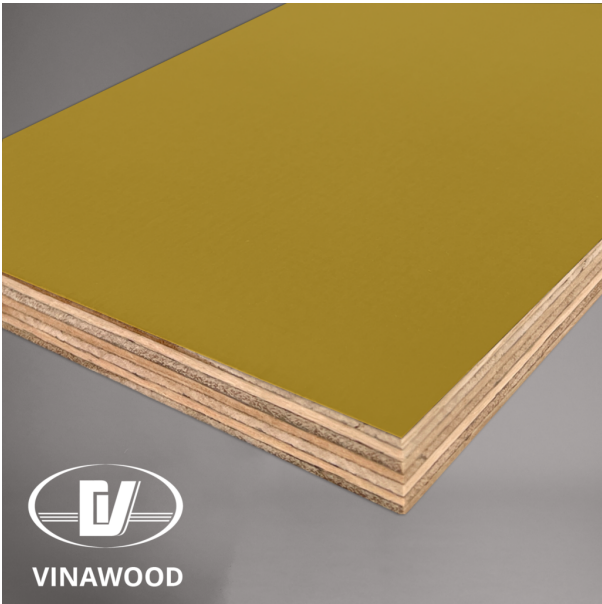
SKU: HDO30HD

HDO Premium HD Formply 2S is the ultimate concrete forming plywood, featuring a double-sided premium HDO coating, high-density wood construction, and unmatched durability for maximum repetitions and exceptional performance.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 8 ft x 4 ft	
	Alternative Dimensions	11/16-in x 4-1/4-in x 8-ft 19/32-in x 4-1/4-in x 8-ft	
Materials	Face	HDO Premium High Density Coating	
	Back	HDO Premium High Density Coating	
	Face Color	Grey	
	Back color	Grey	
	Wood Species	Acacia,Eucalyptus,Hevea	
	Core Grade	AA Grade	
	Glue Type	WBP Phenolic	
Application	Application	Formwork	
	Formaldehyde Emissions	E1	
	Maximum Repetition (times)	20	
Technical Performance	Width & Length Tolerances (mm)	1mm per 1 meter	
	Moisture Content (%)	12	
	Density (kg/m3)	630	
	Bonding Strength (Mpa)	1	
	Thickness Swelling (%)	8	

More

Brand Name	VINAWOOD
Model Number	HDO30HD08041116 HDO30HD08041932
Place of Origin	Vietnam



3/4 - 4 FT X 8 FT - HDO PREMIUM FORMPLY 2S - HDO PLYWOOD

SKU: HDO3000

HDO Premium Formply 2S is a revolutionary concrete forming plywood featuring a double-sided premium HDO coating for maximum repetitions, exceptional durability, and versatility.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 8 ft x 4 ft
	Thickness (mm)	15.00 18.00 3/4" 5/8"
	Alternative Dimensions	11/16-in x 4-1/4-in x 8-ft 19/32-in x 4-1/4-in x 8-ft
Materials	Face	HDO Premium Coating
	Back	HDO Premium Coating
	Face Color	Grey Yellow
	Back color	Grey
	Wood Species	Acacia,Eucalyptus
	Core Grade	AA Grade
	Glue Type	WBP Phenolic

Application	Application	Formwork
	Formaldehyde Emissions	E1
	Maximum Repetition (times)	20
	Width & Length Tolerances (mm)	1mm per 1 meter
Technical Performance	Thickness Tolerance (mm)	According to EN315: +0.65 / -0.85 According to EN315: +0.74 / -0.94
	Moisture Content (%)	12
	Density (kg/m3)	600
	Bonding Strength (Mpa)	1
	Mean Modulus of Elasticity (Along Grain) (Mpa)	6000 7000
	Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000
	Min Bending Strength (Along Grain) (Mpa)	40 50
	Min Bending Strength (Across Grain) (Mpa)	25 30
	Thickness Swelling (%)	8
More	Brand Name	VINAWOOD
	Model Number	HDO300008041116 HDO300008041932
	Place of Origin	Vietnam





4FT X 8FT - HDO STANDARD HD FORMPLY 1SF - HDO PLYWOOD

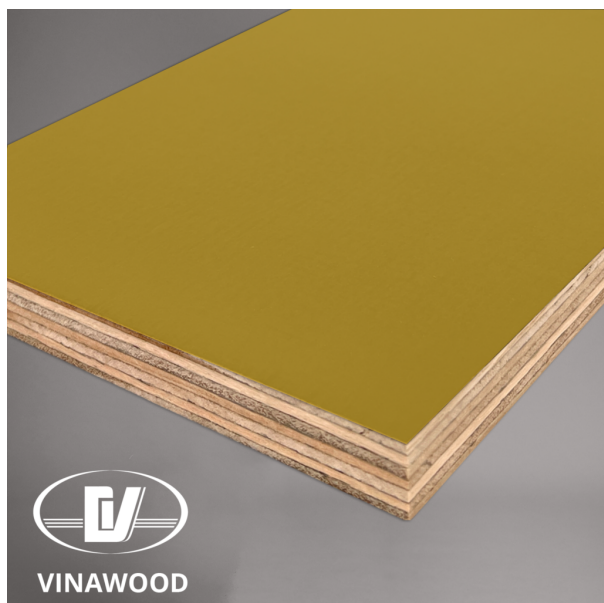
SKU: HDO20HD

HDO Standard HD Formply 1SF is the ultimate concrete forming plywood, featuring high-density wood construction for unparalleled durability and a premium HDO coating for superior protection.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 8 ft x 4 ft
	Alternative Dimensions	11/16-in x 4-1/4-in x 8-ft 19/32-in x 4-1/4-in x 8-ft
Materials	Face	HDO Premium Coating
	Back	Phenolic Surface Film – Top grade 125 gsm
	Face Color	Grey
	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)	20
Technical Performance	Width & Length Tolerances (mm)	1mm per 1 meter
	Moisture Content (%)	12
	Density (kg/m3)	630
	Bonding Strength (Mpa)	1
	Thickness Swelling (%)	8

More

Brand Name	VINAWOOD
Model Number	HDO20HD08041116 HDO20HD08041932
Place of Origin	Vietnam



5/8 - 4 FT X 8FT - HDO STANDARD FORMPLY 1SF - HDO PLYWOOD

SKU: HDO2000

HDO Standard Formply 1SF is a high-quality, durable plywood product that is ideal for concrete forming. It is made from a superior wood core that is coated with a premium HDO coating on one side and a phenolic backer on the other side. HDO Standard Formply 1SF can be reused many times without losing its shape or surface quality.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 8 ft x 4 ft
	Thickness (mm)	15.00 18.00 3/4" 5/8"
	Alternative Dimensions	11/16-in x 4-1/4-in x 8-ft 19/32-in x 4-1/4-in x 8-ft
Materials	Face	HDO Premium Coating
	Back	Phenolic Surface Film – Top grade 125 gsm
	Face Color	Grey Yellow
	Back color	Dark Brown
	Wood Species	Acacia,Eucalyptus
	Core Grade	AA Grade
	Glue Type	WBP Phenolic

Application	Application	Formwork
	Formaldehyde Emissions	E1
	Maximum Repetition (times)	20
	Width & Length Tolerances (mm)	1mm per 1 meter
Technical Performance	Thickness Tolerance (mm)	According to EN315: +0.65 / -0.85 According to EN315: +0.74 / -0.94
	Moisture Content (%)	12
	Density (kg/m3)	600
	Bonding Strength (Mpa)	1
	Mean Modulus of Elasticity (Along Grain) (Mpa)	6000 7000
	Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000
	Min Bending Strength (Along Grain) (Mpa)	40 50
	Min Bending Strength (Across Grain) (Mpa)	25 30
	Thickness Swelling (%)	8
	Brand Name	VINAWOOD
More	Model Number	HDO200008041116 HDO200008041932
	Place of Origin	Vietnam





8 FT X 4 FT HDO BASIC FORMPLY 2S - HDO PLYWOOD

SKU: HDO1000

HDO Basic Formply 2S is our best selling HDO Formply. It is made from 100% Hardwood, WBP Glue, and HDO Basic Coating Surface. This plywood sheet is made and tested with rigorous procedures to ensure quality consistency.

Sizes	Dimensions (mm)	2440.00 x 1220.00 mm 8 ft x 4 ft	
	Thickness (mm)	15.00 18.00 3/4" 5/8"	
	Alternative Dimensions	11/16-in x 4-1/4-in x 8-ft 19/32-in x 4-1/4-in x 8-ft	
Materials	Face	HDO Basic Coating	
	Back	HDO Basic Coating	
	Face Color	Dark Brown	
	Back color	Dark Brown	
	Wood Species	Acacia,Eucalyptus	
	Core Grade	AA Grade	
	Glue Type	Exterior Basic Glue	
Application	Application	Formwork	
	Formaldehyde Emissions	E2	
	Maximum Repetition (times)	10	

Technical Performance

Width & Length Tolerances (mm)	1mm per 1 meter
Thickness Tolerance (mm)	According to EN315: +0.74 / -0.94
Moisture Content (%)	12
Density (kg/m3)	600
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	6000 7000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000
Min Bending Strength (Along Grain) (Mpa)	40 50
Min Bending Strength (Across Grain) (Mpa)	25 30
Thickness Swelling (%)	8

More

Brand Name	VINAWOOD
Model Number	HDO100008041116 HDO100008041932
Place of Origin	Vietnam





VINAWOOD

KS TEGO

KS Tego is coated phenolic panel made according to KSF 3101 Standard



KS

VINAWOOD

(KS TEGO PREMIUM) -

SKU: N/A

KS	VINAWOOD	, 100%	AAA		
KS	. VINAWOOD	WBP Phenolic T1	E1 Formaldehyde	,	(KSA)
			ISO9001, FSC, CE		
Sizes	Dimensions (mm)	910×1820 mm 1220×2440 mm			
	Thickness (mm)	12			
Materials	Wood Species	Acacia,Eucalyptus,Hevea			
	Glue Type	WBP Phenolic			





KS (KS TEGO STANDARD) - VINAWOOD

SKU: N/A

KS 100% T1 AAA E1 Formaldehyde ISO9001, FSC, CE (KSA) KS VINAWOOD

Sizes Dimensions (mm) 910×1820 mm | 1220×2440 mm
Thickness (mm) 12

Materials Wood Species Acacia,Eucalyptus,Hevea





KS (KS TEGO ECO) - VINAWOOD

SKU: N/A

KS
Formaldehyde
ISO9001, FSC, CE

(KSA) KS

VINAWOOD

T1

E1

Sizes

Dimensions (mm)

910×1820 mm | 1220×2440 mm

Thickness (mm)

12

Materials

Wood Species

Mixed Hardwood





VINAWOOD

LAMINATED VENEER LUMBER (LVL)

LVL is Laminated Veneer Lumber for a wide range of purposes such as packing, door frame, and furniture frame.



LVL EXTRA

SKU: LVL01EX

LVL Extra is a type of Laminated Veneer Lumber for a wide range of purposes such as packing, door frame, and furniture frame. LVL Extra has F4* Glue and uses best hardwood veneer.

Sizes	Dimensions (mm)	1090×43 mm 1108×43 mm 2400×43 mm 662×43 mm 680×43 mm Custom sizes	
	Thickness (mm)	Custom Thicknesses	
Materials	Face	Core Veneer	
	Back	Core Veneer	
	Face Color	Natural Wood Color	
	Wood Species	Mixed Hardwood	
	Core Grade	AA Grade	
Application	Glue Type	MR Standard	
	Application	Packing Padding	
	Formaldehyde Emissions	F4S	
Technical Performance	Moisture Content (%)	12	
	Density (kg/m3)	605	





LVL BASIC

SKU: LVL01BS

LVL Basic is a type of Laminated Veneer Lumber for a wide range of purposes such as packing, door frame, and furniture frame.

Sizes	Dimensions (mm)	1090×43 mm 1108×43 mm 2400×43 mm 662×43 mm 680×43 mm Custom sizes		
	Thickness (mm)	Custom Thicknesses		
Materials	Face	Core Veneer		
	Back	Core Veneer		
	Face Color	Natural Wood Color		
	Wood Species	Mixed Tropical Wood		
	Core Grade	Mixed Grade		
Application	Glue Type	MR Standard		
	Application	Packing Padding		
	Formaldehyde Emissions	E1 E2		
Technical Performance	Moisture Content (%)	15		
	Density (kg/m3)	500		





MARINE PLYWOOD

Marine plywood can be used for many applications such as decking, ship interiors/exterior, and container flooring.



MARINE EXTRA PLYWOOD

SKU: MP01EX

Marine Plywood is made of high quality veneer and Class 2 Melamine glue to achieve desired strength and durability characteristics. Marine plywood can be used for many applications such as decking, ship interiors/exterior, and container flooring. Marine Extra Plywood is the high-density marine plywood line with 3 grades: A Stress, B Stress, and C Stress.

Sizes	Dimensions (mm)	1160×2400 mm 634×2400 mm Custom sizes	
	Thickness (mm)	28 Custom Thicknesses	
Materials	Face	Keruing A	
	Back	Keruing B	
	Face Color	Natural Wood Color	
	Wood Species	Eucalyptus	
	Core Grade	AA Grade	
	Glue Type	WBP Melamine Top	
Application	Application	Boat Building Container Flooring Docks Flooring	
	Formaldehyde Emissions	E2	
Technical Performance	Moisture Content (%)	12	
	Density (kg/m3)	745 795 845	





MARINE STANDARD PLYWOOD

SKU: MP01SD

Marine Plywood is made of high quality veneer and Class 2 Melamine glue to achieve desired strength and durability characteristics. Marine plywood can be used for many applications such as decking, ship interiors/exterior, and container flooring. Marine Standard Plywood is the best seller of Vinawood Marine grade category.

Sizes	Dimensions (mm)	1160×2400 mm 634×2400 mm Custom sizes
	Thickness (mm)	28 Custom Thicknesses
Materials	Face	Keruing A
	Back	Keruing B
	Face Color	Natural Wood Color
	Wood Species	Eucalyptus
	Core Grade	AA Grade
	Glue Type	WBP Melamine Top
Application	Application	Boat Building Container Flooring Docks Flooring
	Formaldehyde Emissions	E2

Technical Performance

Thickness Tolerance (mm)	EN315
Moisture Content (%)	12
Density (kg/m3)	705
Bonding Strength (Mpa)	1.0
Mean Modulus of Elasticity (Along Grain) (Mpa)	7000
Mean Modulus of Elasticity (Across Grain) (Mpa)	6000
Min Bending Strength (Along Grain) (Mpa)	70
Min Bending Strength (Across Grain) (Mpa)	60
Thickness Swelling (%)	8





MDO PLYWOOD

MDO is a special plywood made for strength and durability. It will give matte concrete surface and doesn't leave grain marks on concrete.



4 FT X 8 FT - MDO 1SF PANEL WITH FILM BACKER - HIGH DENSITY - PURPLE COLOR - MDO PLYWOOD

SKU: MDO3HDP

Introducing the MDO 1SF Panel with Film Backer - High Density - Purple Color by VINAWOOD, designed to meet the demands of heavy-duty formwork applications. This superior plywood features a high-density hardwood core made from Acacia, Eucalyptus, and Hevea wood species. The distinctive purple color MDO coating on one side and the top-grade 125gsm Phenolic Surface Film on the other provide enhanced durability and weather resistance. Experience unmatched strength, excellent moisture control, and a matte concrete surface without grain marks. Choose the MDO 1SF Panel with Film Backer - High Density - Purple Color for a robust and long-lasting construction solution.

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 1 1/16in 4ft x 8ft x 1 9/32in	
Materials	Face	MDO 325 gsm	
	Back	Phenolic Surface Film – Top grade 125 gsm	
	Face Color	Kraft Paper Color Purple	
	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)	17	

**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)	630
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	5000 6000 7000 9000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 7000
Min Bending Strength (Along Grain) (Mpa)	40 50 60 35
Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
Thickness Swelling (%)	8

More

Brand Name	VINAWOOD
Model Number	MDO3HDP2440122012 MDO3HDP2440122015 MDO3HDP2440122018 MDO3HDP2440122021 MDO3HDP2500125012 MDO3HDP2500125015 MDO3HDP2500125018 MDO3HDP2500125021
Place of Origin	Vietnam





4 FT X 8 FT - MDO 1SF PANEL WITH FILM BACKER - MDO PLYWOOD

SKU: MDO3000

Discover the versatile and eco-friendly MDO 1SF Panel with Film Backer by VINAWOOD, perfect for formwork applications. This durable plywood offers a matte concrete surface, strong bonding and bending strength, moisture resistance, and an AA-grade core made from Acacia, Eucalyptus, and Hevea wood species. Choose MDO 1SF for a reliable and cost-effective construction solution.

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	MDO 325 gsm	
	Back	Phenolic Surface Film – Top grade 125 gsm	
	Face Color	Kraft Paper Color Light 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)	15	

**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/m ³)	600
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 6000 7000 8000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
Min Bending Strength (Along Grain) (Mpa)	40 50 30 55
Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
Thickness Swelling (%)	8

More

Brand Name	VINAWOOD
Model Number	MDO30002440122012 MDO30002440122015 MDO30002440122018 MDO30002440122021 MDO30002500125012 MDO30002500125015 MDO30002500125018 MDO30002500125021
Place of Origin	Vietnam





4 FT X 8 FT - MDO 2S PANEL - MDO PLYWOOD

SKU: MDO2000

Introducing the versatile and high-performing MDO 2S Panel by VINAWOOD, specifically designed to cater to your diverse formwork application needs. This exceptional plywood panel combines the benefits of medium density overlay (MDO) with top-quality materials to deliver a premium solution for your construction projects.

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	11/16-in x 4-1/4-in x 8-ft 19/32-in x 4-1/4-in x 8-ft 4ft x 8ft x 11/16in 4ft x 8ft x 19/32in	
Materials	Face	MDO 325 gsm	
	Back	MDO 325 gsm	
	Face Color	Kraft Paper Color Light Brown	
	Back color	Kraft Paper Color Light Brown	
	Wood Species	Acacia,Eucalyptus,Hevea	
	Core Grade	AA Grade	
Application	Glue Type	WBP Phenolic	
	Application	Formwork	
	Formaldehyde Emissions	E1	
	Maximum Repetition (times)	25	

**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/m ³)	600
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 6000 7000 8000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
Min Bending Strength (Along Grain) (Mpa)	40 50 30 55
Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
Thickness Swelling (%)	8

More

Brand Name	VINAWOOD
Model Number	MDO20002440122012 MDO20002440122015 MDO20002440122018 MDO20002440122021 MDO20002500125012 MDO20002500125015 MDO20002500125018 MDO20002500125021
Place of Origin	Vietnam





4 FT X 8 FT - MDO 1S PANEL - MDO PLYWOOD

SKU: MDO1000

Introducing the VINAWOOD MDO 1S Panel, a single-sided medium density overlay (MDO) coated plywood designed to cater to your formwork needs. This cost-effective solution combines the benefits of a smooth, matte concrete surface without grain marks while maintaining its natural wood appearance on the other side. With up to 15 repetitions, the MDO 1S Panel is an ideal choice for small to medium-sized construction projects, ensuring efficient use and a professional finish. Experience the quality and affordability of VINAWOOD's MDO 1S Panel in your construction projects today.

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	4.00x8.00x11/16 4.00x8.00x19/32 4ft x 8ft x 0.47in 4ft x 8ft x 0.825in	
Materials	Face	MDO 325 gsm	
	Back	Sanded core or Veneer	
	Face Color	Kraft Paper Color Light Brown	
	Back color	Natural Wood Color	
	Wood Species	Acacia,Eucalyptus,Hevea	
	Core Grade	AA Grade	
	Glue Type	WBP Phenolic	
Application	Application	Formwork	
	Formaldehyde Emissions	E1	
	Maximum Repetition (times)	15	

**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)	600
Bonding Strength (Mpa)	1
Mean Modulus of Elasticity (Along Grain) (Mpa)	4000 6000 7000 8000
Mean Modulus of Elasticity (Across Grain) (Mpa)	4000 5000 6000 3000
Min Bending Strength (Along Grain) (Mpa)	40 50 30 55
Min Bending Strength (Across Grain) (Mpa)	20 25 30 35
Thickness Swelling (%)	8

More

Brand Name	VINAWOOD
Model Number	MDO10002440122012 MDO10002440122015 MDO10002440122018 MDO10002440122021 MDO10002500125012 MDO10002500125015 MDO10002500125018 MDO10002500125021
Place of Origin	Vietnam





PRODUCT SAMPLE



HAND SAMPLES

SKU: SPL0100

At VINAWOOD, we understand the importance of experiencing our high-quality plywood products firsthand before making a decision. That's why we offer a convenient sample ordering service that allows you to explore our diverse range of film faced plywood and MDO panels with ease.

Sizes		Thickness (mm)	15 18
Sample Group	Sample Product	Form Basic MDO 1S MDO 1SF MDO 1SF High Density – Purple MDO 2S Pro Form Pro Form High Density Top Form Top Form Plus	
	Name		
	Sample Size	10×10 cm 10×20 cm 30×30 cm	





VINAWOOD

#1 PLYWOOD SUPPLIER IN VIETNAM

PRODUCT E-CATALOG

PRODUCTION PROCESS



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