



GLOBAL PLYWOOD BIZ CO.,LTD

PLYWOOD BUILD OUR WORLD



Quality Product With Competitive Price,Prompt Delivery With Excellent Service





CUSTOMERS OF PLYWOOD.BIZ



Maestro
All Products are ISI Marked

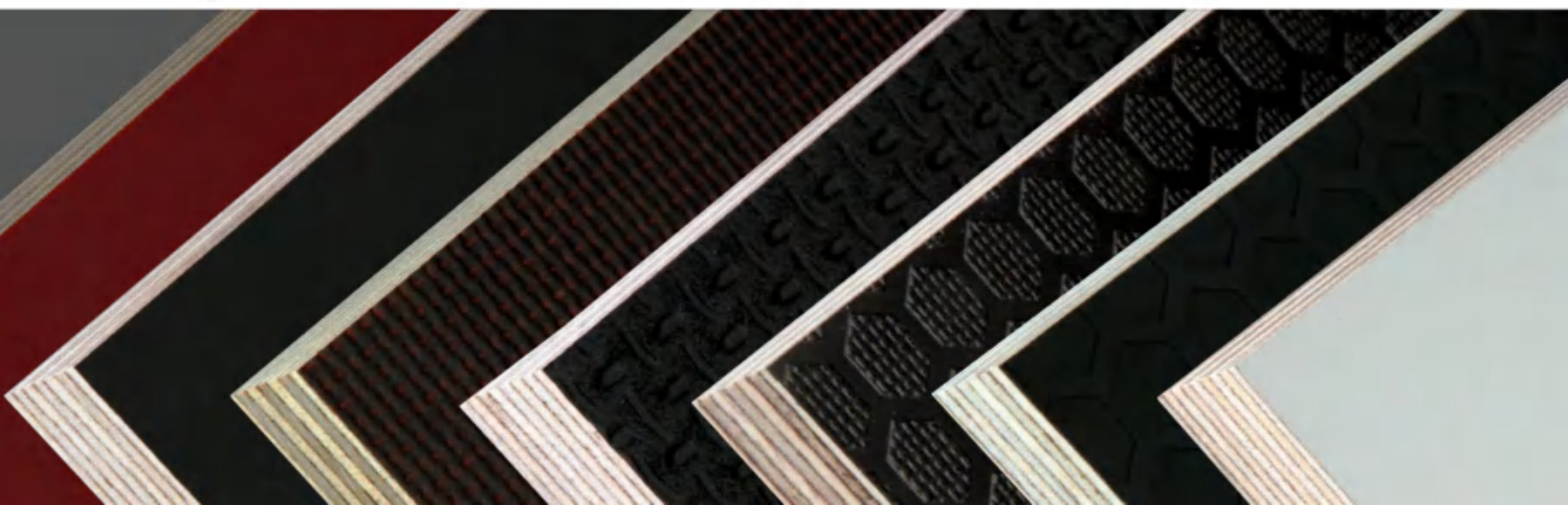


Aloha Ply



Goldwood

MR Grade Plywood



PLYWOOD



ABOUT PLYWOOD.BIZ

GLOBAL PLYWOOD BIZ is one of Asia's leading plywood product exporters based in Linyi city of China and Ho Chi Minh city of Vietnam, with a proven history track of 15 years knowledge and experience.

Our business model is based on sustainability, quality, continuity, excellent business relationships and integrity.

GLOBAL PLYWOOD BIZ is closely involved in the production process of plywood, and closely controls the logistics. We therefore can guarantee high quality plywood, large availability and reliable advice.

We supply to the timber trade, building materials trade, hardware stores and specific segments in the industry. Plywood panel material is our core business, our first love. We source it worldwide and are proud to also have a specialized range in stock for you. In addition to this range , we provide customized solutions.

GLOBAL PLYWOOD BIZ is a service-oriented partner. We have the capacity to unburden you. We provide sales support and custom business solutions.

We Produce and Export:

Plywood
OSB
MDF
LVL
H20 Beams
Formwork Systems

We Import:

Vneers with Length 1280-1300mm,Width 850-870mm,Thickness above 1.5mm

Quality Product With Competitive Price,Prompt Delivery With Excellent Service





BIRCH PLYWOOD



Application



Furniture



Flooring



Interior and exterior design



Construction



Scaffolding



Packing



Ship Building

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

5X5(1525X1525mm)

4X8(1220X2440 or 1250*2500mm)

4X10(1220X3050mm)



Surface

Sanded & Un-Sanded



Thickness

2-40mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm

Special tolerance is available
per request



Density

680-720 kg/m³



Grade

B/C BB/CC C/D

Custom grades are available
per request



TECHNICAL SPECIFICATION



Tested Item Type: full birch core plywood 18mm

SR NO.	PROPERTY		UNIT	TEST METHOD	VALUS OF TEST	RESULT
1	MOISTURE CONTENT		%	EN322	8.1	CHECK OUT
2	DENSITY		KGS/M³	EN323	690	CHECK OUT
3	BONGDING QUANTITY	BONGDING QUANTITY	Mpa	EN314	Max:1.85 Min:0.99	CHECK OUT
		DAMAGE RATE	%		94%	
4	BENDING MODULES OF ELASTICTY	LONGITUDINAL	Mpa	EN310	9610	CHECK OUT
		LATERAL			7360	
5	BENDING STRENGTH N/mm	LONGITUDINAL	Mpa		79.63	CHECK OUT
		LATERAL			76.15	
6	CYCLE LIFE	About 30-50 times Repeated Using According To Projects By Formwork Application				

Birch core

6mm 9mm 12mm 15mm 18mm 21mm 24mm

1220X2440mm X X X X X

1250X2500mm X X X X

610X2440mm X X X X X

Description

Raw Birch Plywood provides a unique combination of strength, flexibility and resistance to both moisture and humidity.

Birch plywood is classified as one of the most popular types of plywood due to its superior mechanical properties and aesthetic appearance.

Our plywood is composed of 100% birch multi-ply veneers.



BEECH PLYWOOD



Application



Furniture



Flooring



Interior and exterior design



Construction



Scaffolding



Packing



Ship Building

Type of plywood

Interior and Exterior

Long grain



Short grain



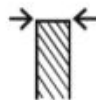
Size

4X8(1220X2440 or 1250*2500mm)



Surface

Sanded & Un-Sanded



Thickness

6-21mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

650-700 kg/m³



Grade

BB/CC C/D CC/DD
Custom grades are available
per request



TECHNICAL SPECIFICATION



Tested Item Type: full beech core plywood 18mm

SR NO.	PROPERTY		UNIT	TEST METHOD	VALUS OF TEST	RESULT
1	MOISTURE CONTENT		%	EN322	7.8	CHECK OUT
2	DENSITY		KGS/M³	EN323	655	CHECK OUT
3	BONGDING QUANTITY	BONGDING QUANTITY	Mpa	EN314	Max:1.68 Min:0.81	CHECK OUT
		DAMAGE RATE	%		85%	
4	BENDING MODULES OF ELASTICTY	LONGITUDINAL	Mpa	EN310	6830	CHECK OUT
		LATERAL			6090	
5	BENDING STRENGTH N/mm	LONGITUDINAL	Mpa		59.74	CHECK OUT
		LATERAL			43.95	
6	CYCLE LIFE	About 20-25 times Repeated Using According To Projects By Formwork Application				

Beech core

6mm 9mm 12mm 15mm 18mm 21mm 24mm

1220X2440mm	X	X	X	X	X	X	X
1250X2500mm		X	X	X	X	X	
610X2500mm		X	X	X	X	X	X
610X2440mm	X	X	X	X	X	X	X

Description

Beech Plywood is the most general-purpose for all kinds of furniture due to its hard and heavy properties.

It is one of the stiffest and shock-resistant plywood making it an ideal choice for everyday furniture as well as food containers due to its unique feature of not dampening the food quality.

Plywood Biz deals with high-quality Beech Plywood, with our focus helping our customers to get the most out of this product.



PINE PLYWOOD



Application



Furniture



Flooring



Interior and exterior design



Construction



Scaffolding



Packing

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Surface

Sanded & Un-Sanded



Thickness

9-24mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

600-630 kg/m³



Grade

C/D CC/DD

Custom grades are available
per request



TECHNICAL SPECIFICATION



Tested Item Type: full pine core plywood 18mm

SR NO.	PROPERTY		UNIT	TEST METHOD	VALUS OF TEST	RESULT
1	MOISTURE CONTENT		%	EN322	8.4	CHECK OUT
2	DENSITY		KGS/M³	EN323	605	CHECK OUT
3	BONGDING QUANTITY	BONGDING QUANTITY	Mpa	EN314	Max:1.40 Min:0.71	CHECK OUT
		DAMAGE RATE	%		83%	
4	BENDING MODULES OF ELASTICTY	LONGITUDINAL	Mpa	EN310	6423	CHECK OUT
		LATERAL			5891	
5	BENDING STRENGTH N/mm	LONGITUDINAL	Mpa		56.85	CHECK OUT
		LATERAL			49.63	
6	CYCLE LIFE	About 15-18 times Repeated Using According To Projects By Formwork Application				

Pine core

6mm 9mm 12mm 15mm 18mm 21mm 24mm

1220X2440mm

X X X X X X X

1250X2500mm

X X X X X X

1200X1800mm

X X X X X X

610X2500mm

X X X X X X

610X2440mm

X X X X X X

Description

Pine Plywood Ideal for both interior and exterior applications, our pine plywood panels are available in a range of different grades to suit your varied needs. Its smooth surface and ease of handling make it a popular material for furniture, cabinets, shelving and wall paneling.



Tablero de pino

CDX



Cara

Contracara

Medidas

12mm (15/32"), 15mm (19/32"), 18mm (23/32")

Cara

Grado C, sin lijar con defectos abiertos y agujeros debidos a nudos de hasta 38mm (1.5") medidos en forma transversal a la fibra y fisuras abiertas.

Contracara

Grado D, sin lijar con defectos abiertos y agujeros debido a nudos de hasta 75mm (3") y fisuras abiertas.

Compensado Fenólico C+C



Cara

Contracara

Medidas

12mm (15/32"), 15mm (19/32"), 18mm (23/32")

Cara

Lijada con trama 10, permitiendo parches ilimitados de madera y reparación de fisuras con material sintético.

Contracara

Lijado con trama 50, permitiendo en forma limitada defectos abiertos y agujeros debido a nudos de hasta 38mm (1.5") medidos en forma transversal a la fibra. Además permite fisuras abiertas de hasta 25mm de

ancho y largo ilimitado. Las fisuras son defectos que ocurren en los extremos del panel y se extienden a lo largo de la fibra. Su ancho y largo aceptable varían de acuerdo al grado del panel.

Aplicaciones

Transporte, embalaje, contenedores especiales, usos estructurales en residencias, cartelería, aplicaciones industriales, construcción, huellas y contrahuellas de escaleras, muebles, pisos de camiones y trailers, pisos de fábricas, puertas, etc.

Compensado Fenólico B+C



Descripción:

Es en caras Pino. El interior está compuesto por láminas de pino y eucalyptus combinadas.

La Cara del panel:

Es una lámina grado B, lijada con grano #150. Hasta con 12 parches de madera, reparaciones sintéticas mínimas y hasta 4 fisuras reparadas de no más de 15mm de ancho por 600mm de largo: Las grietas con masilla acrílica y agujeros con Poliuretano

La trasecara del panel:

Es una lámina grado C, lijado con grano #100. Permitiendo defectos abiertos y agujeros de nudos hasta 38mm (1.5") medidos en forma transversal a la fibra.

Packing:

Film azul. Todos los materiales de embalaje utilizados cumplen o superan con los requisitos de la norma NIMF15 (ISPF15)

Dimensiones:

1,220m x 2,440m

Espesores:

12mm, 15mm y 18mm





HPL PLYWOOD



HIGH PRESSURE LAMINATE

Application



Furniture



Interior



Construction

Type of plywood

Interior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Base Board

Sanded



Thickness

15-21mm



Moisture

9-12%



Tolerance

Standard -0.2mm/+0.3mm
Special tolerance is available
per request



Density

630-650 kg/m³



Surface Color

Any Color As Custom request



TECHNICAL SPECIFICATION



Tested Item Type: full poplar core HPL plywood 18mm

HIGH PRESSURE LAMINATE WITH 2 SIDES LAMINATE

SR NO.	PROPERTY		UNIT	TEST METHOD	VALUS OF TEST	RESULT
1	MOISTURE CONTENT		%	EN322	8.4	CHECK OUT
2	DENSITY		KGS/M³	EN323	645	CHECK OUT
3	BONGDING QUANTITY	BONGDING QUANTITY	Mpa	EN314	Max:1.40 Min:0.71	CHECK OUT
		DAMAGE RATE	%		73%	
4	BENDING MODULES OF ELASTICTY	LONGITUDINAL	Mpa	EN310	5974	CHECK OUT
		LATERAL			5096	
5	BENDING STRENGTH N/mm	LONGITUDINAL	Mpa		54.82	CHECK OUT
		LATERAL			46.73	
6	ADVANTAGE	Water proof,Fire prevention, Moth proof				

Poplar core

6mm 9mm 12mm 15mm 18mm 21mm 24mm

1220X2440mm

X X X

1250X2500mm

X X X

610X2440mm

Description

High Pressure Laminate is considered to be one of the most durable decorative surface materials and is available with special performance properties including chemical, fire and wear resistance. Special grades of HPL can be postformed around curved edges by application of heat and restraint.

High pressure laminate is laminated to a composite panel utilizing a variety of adhesives.



FILM FACED PLYWOOD



Application



Building



Monolithic Form work



Transport engineering (floors, walls)



Sea container engineering (floors)



Scaffolding



Packing

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Base Board

Sanded & Un-Sanded



Thickness

4-35mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

530-650 kg/m³



Film Color



Light Brown



Phenolic Black



Phenolic Brown



Phenolic Green



Phenolic Natural



Phenolic Red



Phenolic Yellow



TRANS FILM PLYWOOD



Application



Building



Monolithic Form work



Transport engineering (floors, walls)



Sea container engineering (floors)



Scaffolding



Flooring

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Base Board

Sanded



Thickness

4-35mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

530-650 kg/m³



Film Color



Light Brown



Phenolic Black



Phenolic Brown



Phenolic Green



Phenolic Natural



Phenolic Red



Phenolic Yellow



HEXA FILM PLYWOOD



Application



Building



Monolithic Form work



Transport engineering (floors, walls)



Sea container engineering (floors)



Scaffolding



Flooring

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Base Board

Sanded



Thickness

4-35mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

530-650 kg/m³



Film Color



Light Brown



Phenolic Black



Phenolic Brown



Phenolic Green



Phenolic Natural



Phenolic Red



Phenolic Yellow



MESH FILM PLYWOOD



Application



Building



Monolithic Form work



Transport engineering (floors, walls)



Sea container engineering (floors)



Scaffolding



Flooring

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Base Board

Sanded



Thickness

4-35mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

530-650 kg/m³



Film Color



Light Brown



Phenolic Black



Phenolic Brown



Phenolic Green



Phenolic Natural



Phenolic Red



Phenolic Yellow



PLASTIC FILM PLYWOOD



Application



Building



Monolithic Form work



Transport engineering (floors, walls)



Sea container engineering (floors)



Scaffolding



Flooring

Type of plywood

Interior and Exterior

Long grain



Short grain



Size

4X8(1220X2440 or 1250*2500mm)



Base Board

Sanded



Thickness

4-35mm



Moisture

9-12%



Tolerance

Standard -0.5mm/+0.5mm
Special tolerance is available
per request



Density

530-650 kg/m³



Plastic Film Color



Light Brown



Phenolic Black



Phenolic Brown



Phenolic Green



Phenolic Natural



Phenolic Red



Phenolic Yellow

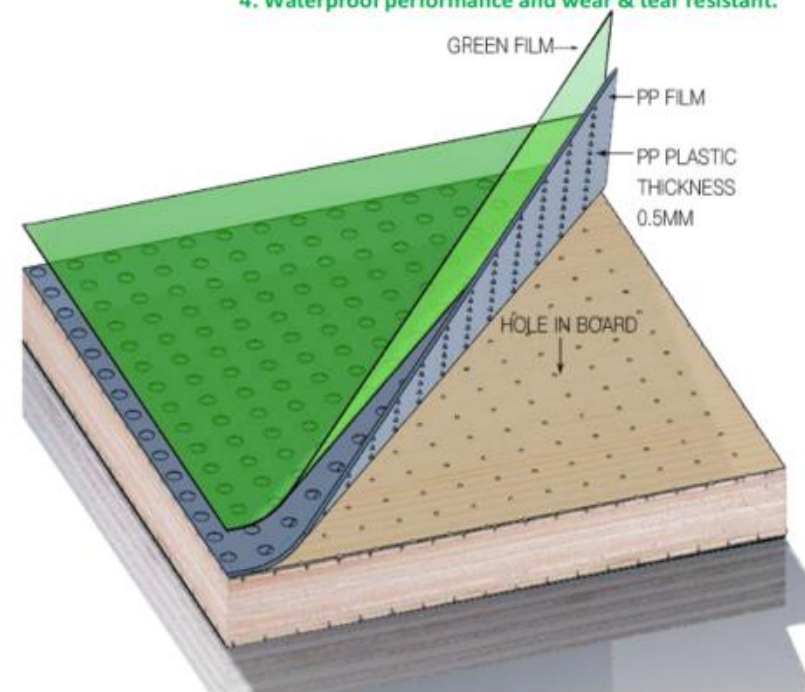
TECHNICAL SPECIFICATION

Product Name	PP Plastic Film Face Plywood
Brand	PP-TECH
Size (mm)	1220 x 2440 / 1250x2500/610 x 2440/625x2500
Thickness (mm)	12/15/18/21
Thickness Tolerance (mm)	+/- 0.5
Color	Green/Blue
Core	Poplar/Combi/Eucalyptus Hardwood
Core Surface Treatment	1 time sanded/ 2 times sanded
Glue Type	MR/Melamine/Phenolic
Edges	Sealed with Waterproof Paint
Re-use Times	15-30 pending glue type

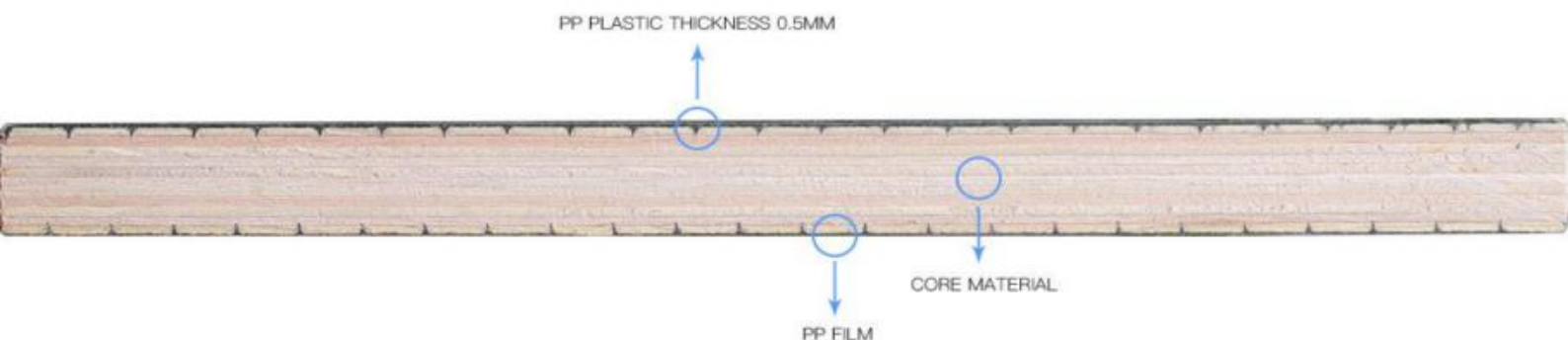
Density (kg/m3)	500-630
Moisture Content (%)	8-12
Standard Packing	Inner Packing - Pallet is covered with 0.2mm plastic cover
	Outer Packing - Pallet is covered with Plywood/MDF/Carton Box and secured with 8 x 4 x 2 steel straps
Loading Quantity	20' GP- 8 Pallets (22m3) / 40' HQ - 18 Pallets (50m3)
MOQ	1 x 20' GP per size
Supply Ability	3000m3/month
Payment Terms	Telegraphic Transfer (TT) / Letter of Credit (LC)
Delivery Time	2-3 weeks upon advance TT / LC received
Certification	ISO/CE/FSC/SGS

MAJOR ADVANTAGES OF PLASTIC PLYWOOD

1. Easy to dismount, release agent free, nonstick cement, smooth finishing.
2. Light in weight, easy to use, can be cut to various size.
3. More reuse times than normal film faced plywood.
4. Waterproof performance and wear & tear resistant.



- Patented technology
- Strong and durable
- Easy dismount, Doesn't get corroded by cement





MDO FORMPLY PLYWOOD



FORMWORK PLYWOOD

MDO FORM

MDO FORM is a plywood product from PLYWOOD.BIZ with natural brown medium density overlay material, which provides less wood-grain transfer or telegraphing on working surfaces. MDO FORM is suitable for construction requiring matte concrete finish.

- Cost-effective solution
- Markable surface
- Matte finish for coated concrete

Wood Materials

Legally sourced plantation wood.

Bonding & Formaldehyde Emission (FE)

Class 3 | EN 636:2003

E1 | EN 717-2:1995

Panel Construction

Water Proof bonding with cross-b and outer veneer layers.

Panel Surface & Performance

Light-brown MDO face on 1 or 2 working side(s)

Panels with a single working face have a raw veneer back.

Alkalinity resistance | AS 6669-2016

Good wear resistance (>700 revolutions on Taber test - MDO side).

Standard Sizes

1,220 x 2,440 mm, 1,250 x 2,500 mm, or cut-to-size as buyer's request.

Size tolerance (width/ length):

+/-1.0 mm per meter.

Squareness tolerance:

+/-1.0 mm per meter length of diagonal.

Standard Thicknesses

15mm, 18mm, 21mm

Thickness tolerance: ref. EN 315:2000.

Origin

Made in China & Made in Vietnam.

Mechanical Properties

<i>Min bending strength</i>			
<i>Parallel to the width of panel</i>	<i>N/mm²</i>	<i>50</i>	<i>EN 310:1993</i>
<i>Parallel to the length of panel</i>	<i>N/mm²</i>	<i>30</i>	
<i>Mean modulus of elasticity</i>			
<i>Parallel to the width of panel</i>	<i>N/mm²</i>	<i>5,000</i>	<i>EN 310:1993</i>
<i>Parallel to the length of panel</i>	<i>N/mm²</i>	<i>3,000</i>	

Edge Color

Edges of MDO FORM panel are painted black

Packaging

Panels are packed in crates with metal/ plastic straps, suitable for loading/ unloading by forklifts.

<i>Thickness</i>	<i>Crates per container (*)</i>	<i>Cubic meter per container</i>	<i>Maximum net weight</i>
<i>15 mm</i>	<i>14</i>	<i>40</i>	<i>28.50 metric tons (**)</i>
<i>18 mm</i>	<i>14</i>		
<i>21 mm</i>	<i>14</i>		

(*) Global Plywood Biz always loads the materials in 40'HC containers (FCL).

(**) In case of different regulation, payload shall be adjusted accordingly.

Pouring Number

MDO FORM is designed for use up to 15 times (MDO sides, whole piece).

However, the actual number will also be affected by different factors such as storage conditions, construction methods, concrete components, as well as types of concrete and additives used during construction.

Suitability for Use and Warranty

Nothing herein constitutes a warranty expressed or implied, including any warranty of merchantability of fitness for use, nor is protection from any law or patent to be inferred.

The exclusive remedy for all claims is replacement of materials. Contact the sales office for a copy of the complete **PLYWOOD.BIZ** Terms and Conditions of Sale.

Other Conformities & Compliances

In case FSC certificate or others are required, contact the sales team for further information.

Warnings:

This product will generate wood dust from sawing, sanding, or shaping.

Material safety data sheets are available upon request.

Good Site Practices



Appropriate Conditions of Storage

Store panels in a dry, clean, well-ventilated, roofed area. Avoid extreme temperature and moisture. Panels must not be placed in contact with the ground. Separate crates from each other with clean, dry and strong spacers of uniform thickness, suitable for loading/unloading by forklifts.



Standard Tools

Panels should be cut, shaped and drilled by using standard wood-working tools. Recommended blade diameter ~ 350 mm, thickness ~ 3.5 mm, number of teeth > 100, and rotational speed 3,000 - 3,600 rpm.



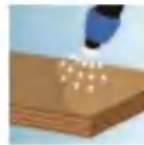
Edges & Holes Sealing

Seal resulting raw edges, holes, and all damaged areas with appropriate water-resistant/ proof paint.



Avoidance of Falls or Drops

Workers at site need to handle (carry, install, remove, etc.) panels properly and do not drop or let them fall from high levels or directly hit other materials or the ground.



Application of Release Agent

Even though the PSF overlay contains a certain amount of release agent, it is necessary that panels should be coated with suitably approved oil to ensure a cleaner and easier striking, as well as reuse.



Reverse Side Fastening

Panels should be fastened to form work support components from the reverse side with screws. Shank nails are not recommended.



Cleaning after Use

Formwork plywood panels should be cleaned with water after use to remove concrete residues and other sticking materials on their surface. Suitable care is required to avoid damaging panels.



EUROPEAN AND WORLD
STANDARDS IN
PLYWOOD



OSB PLYWOOD

ORIENTED STRAND BOARD

OSB is the upgrading of the traditional particleboard products, its mechanical properties with directionality, durability, moisture resistance and dimensional stability than ordinary particleboard. With a small expansion coefficient, no distortion, good stability, uniform material and nail holding high performance.



OSB ADVANTAGES

- 1) Tight construction and high strength
- 2) Minimum twisting, decontamination or warping
- 3) No rotten or decay, strong against corrosion and fire
- 4) Water proof, consistent when exposed in the natural or wet environment
- 5) Low formaldehyde emission
- 6) Good nailing strength, easy to be sawn, nailed, drilled, grooved, planed, filed or polished
- 7) Good heat and sound resistant, easy to be coated Types

8_{MM} 9_{MM}
11_{MM} 12_{MM}
14_{MM} 15_{MM} 18_{MM}
22_{MM} 24_{MM}



OSB/1 – General purpose boards and boards for interior fitments (including furniture) for use in dry conditions.

OSB/2 – Load-bearing boards for use in dry conditions.

OSB/3 – Load-bearing boards for use in humid conditions.

OSB/4 – Heavy-duty load-bearing boards for use in humid conditions.

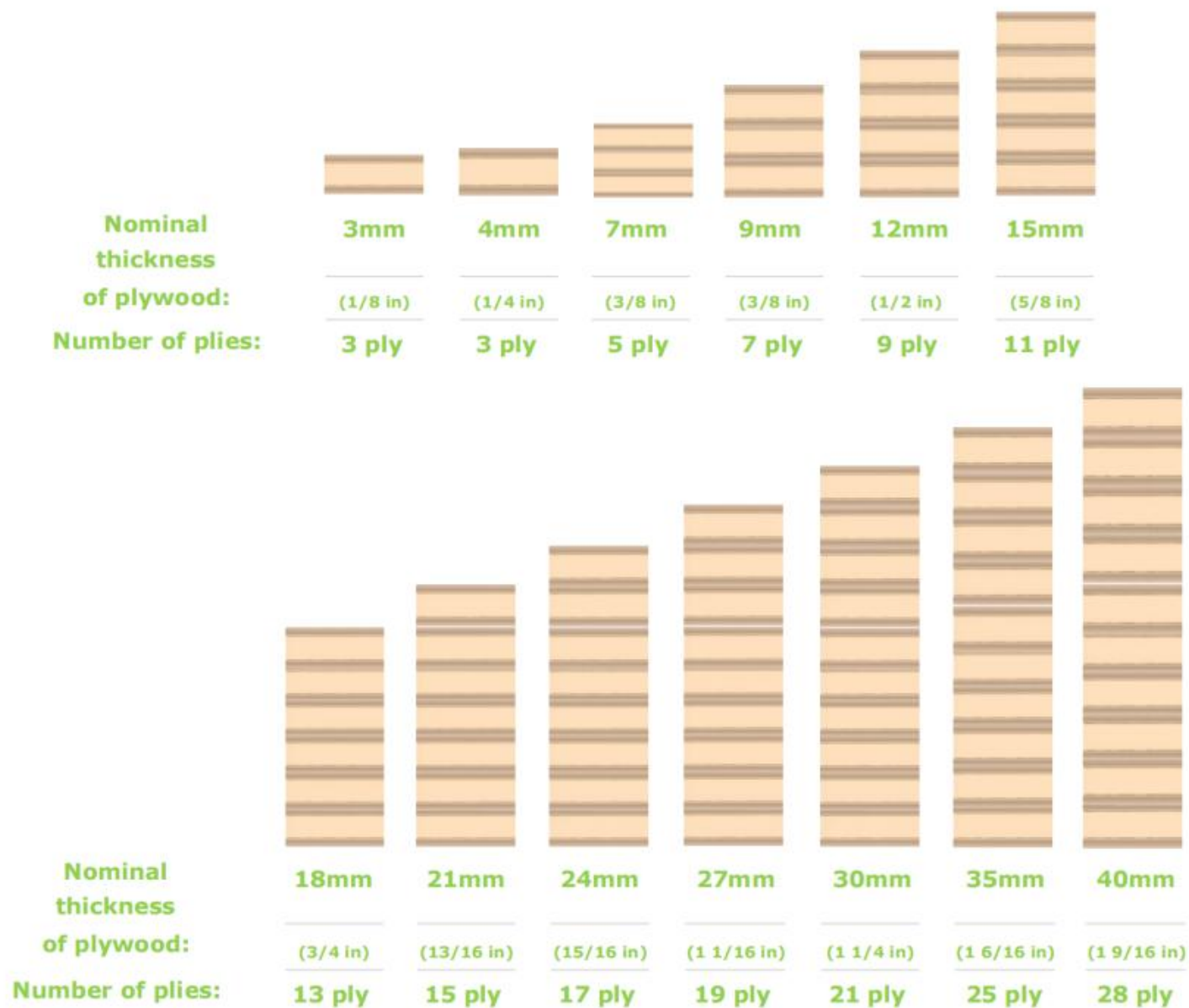


TECHNICAL SPECIFICATION

Item	Technical Parameters
Size	1220*2440mm
Thickness	6mm,8mm,9mm,11mm,12mm,15mm,18mm According to client's requirement
Tolerance	thickness \pm 0.5mm, length,width \pm 0.2mm
Glue	MR Glue,Melamine,WBP,PMDI
Materials	Poplar,Pine,combine materials
Density	600-650kgs/m ³
Density tolerance	\pm 10%
Formaldehyde emission (mg/100g)	E1 \leq 9.0%
	E2>9.0-30%
Moisture content	2-12%
24h absorbing water thickness expansion rate	\leq 20%
Static Bending strength (parallel)	\geq 20 Mpa
Static Bending strength	\geq 10 Mpa
elasticity modulus (parallel)	\geq 3500 Mpa
elasticity modulus (vertical)	\geq 1400 Mpa
Internal bond strength	\geq 0.32 Mpa
Packing	In wood pallets, Inner plastic bags, outer paper-box, wrapped with steel tapes by 4x6 lines for reinforce
Container loading	20GP:8 pallets,22CBM; 40GP:16 pallets,43CBM
Loading quantity	9MM , 100pcs/pallet,16pallets/40'GP,1600pcs/40'GP
	12MM, 75pcs/pallet,16pallets/40'GP,1200pcs/40'GP
	14MM, 65pcs/pallet,16pallets/40'GP,1040pcs/40'GP
	15MM, 60pcs/pallets,16pallets/40'GP,960 pcs/40'GP
	18MM, 50pcs/pallets,16pallets/40'GP,800 pcs/40'GP



PLYWOOD GRADING



	5x5	4x8	5x10
Truck (30m3)	32 crates	24 crates	16 crates
40' Container High Cube (38m3)	41 crates	32 crates	20 crates



PLYWOOD STORAGE

Plywood, like any other building product, requires proper handling and storage to prevent damage and assure reliable performance. Despite its cross laminated construction, face veneers, panel edges and panel corners are vulnerable to damage and should always be protected.

Plywood is manufactured at low moisture content and while small changes in moisture content will not appreciably affect its dimensions, large changes should be avoided since they may encourage severe warping, checking of the face veneer with consequent impairment of its qualities as a paint base. It is good practice to store plywood which is to be used for interior finish under conditions that approximate those it will experience in service.

Storage

1. Store plywood panels flat and level preferably under a roof.
2. The top panel in the stack should be weighted down to minimize warpage from humidity.
3. Keep finish faces inward and cover stack to protect from bumping and abrasion
4. When stacking, align bunks or pallets vertically to avoid warping of panels
5. Protect panel edges and corners. Panels to be moved by a forklift should be placed on pallets or bunks when received to avoid damage by fork
6. Carry panels on edge (always being careful not to damage faces, edges and corners).
7. Panels to be transported on open truck beds should be covered for protection from weather exposure
8. When plywood is used as a finishing material, deliver to job-site at the last possible moment
9. Protect panels from sunlight, water or excessive humidity. If moisture absorption is expected, the steel banding on panel bundles should be cut to prevent edge damage.

Cleaning

Proper supervision of forming operations on the job site should extend to the cleaning and repair of forms. Plywood forms, in common with all other types, should be cleaned immediately after stripping. Concrete particles may be removed by using a wide blunt blade, straw broom or burlap sacking. Many contractors use a power-driven nylon brush. There are also several proprietary solutions available for softening concrete adhering to the plywood.

Handling

It is generally acknowledged that the greatest damage to forms occurs during the various handling operations. Care should be taken to prevent chipping, denting and damage to panel edges. Thorough planning of the whole forming operation will keep handling to a minimum. In the interests of speed and efficiency, mechanical handling devices should be used whenever possible.



PLYWOOD.BIZ VISION

Quality Product With Competitive Price, Prompt Delivery With Excellent Service

TO BE A MARKET LEADER OF PREFERRED PLYWOOD AND ASSOCIATED PRODUCTS;
AND TO PROVIDE INNOVATIVE SOLUTIONS IN CONSTRUCTION AND ARCHITECTURAL DESIGN.

CONQUER

Excellent quality
Effective operation
Dare to challenge
Dedicated
Self-responsibility
Speedy response on issues



CONSTANT RENEWAL

Think outside the box
Can-do-it spirit
Positive adaptability
Business Initiatives
Learn to share, share to learn
Proactive action



COLLABORATION

High commitment
Result – oriented
True service mind-set
Constructively-contributed on the idea
Respect business partners
Encourage and motivate each other



CUSTOMER CENTRICITY

Outside-in thinking
Excellent engagement with customer
Profound perspective on 'WIN-WIN' spirit
Positive listening
Dare to receive and give feedbacks
Expectation plus



- Leading position in national and regional market on account of innovation solution and well-known brand.
- Being a sustainable leading manufacturer in the region.
- Operating effective supply chain management.
- Constantly renewed to bring suitable solutions to customers.

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