



**PLYWOOD.BIZ**





## FILM FACED PLYWOOD



### Application



Building



Monolithic Form work



Transport engineering (floors, walls)



Sea container engineering (floors)



Scaffolding



Packing



### 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/m<sup>3</sup>



### Film Color



### Type of plywood

Interior and Exterior

Long grain



Short grain





## 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/m<sup>3</sup>



### Plastic Film Color



Light Brown



Phenolic Black



Phenolic Brown



Phenolic Green



Phenolic Natural



Phenolic Red



Phenolic Yellow



# 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/m<sup>3</sup>



### Surface Color

Any Color As Custom request



## 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/m<sup>3</sup>



### Grade

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



## 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<sub>MM</sub> 9<sub>MM</sub>**  
**11<sub>MM</sub> 12<sub>MM</sub>**  
**14<sub>MM</sub> 15<sub>MM</sub> 18<sub>MM</sub>**  
**22<sub>MM</sub> 24<sub>MM</sub>**



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

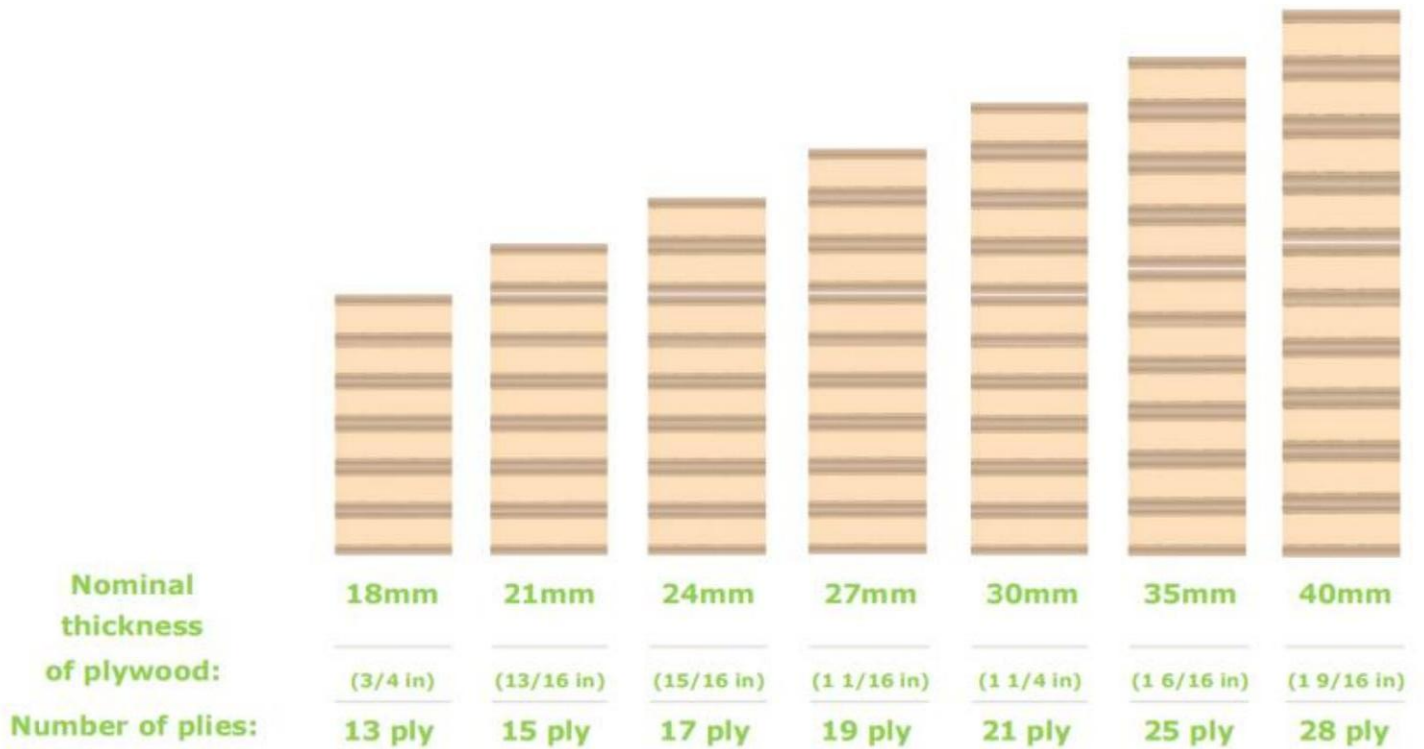
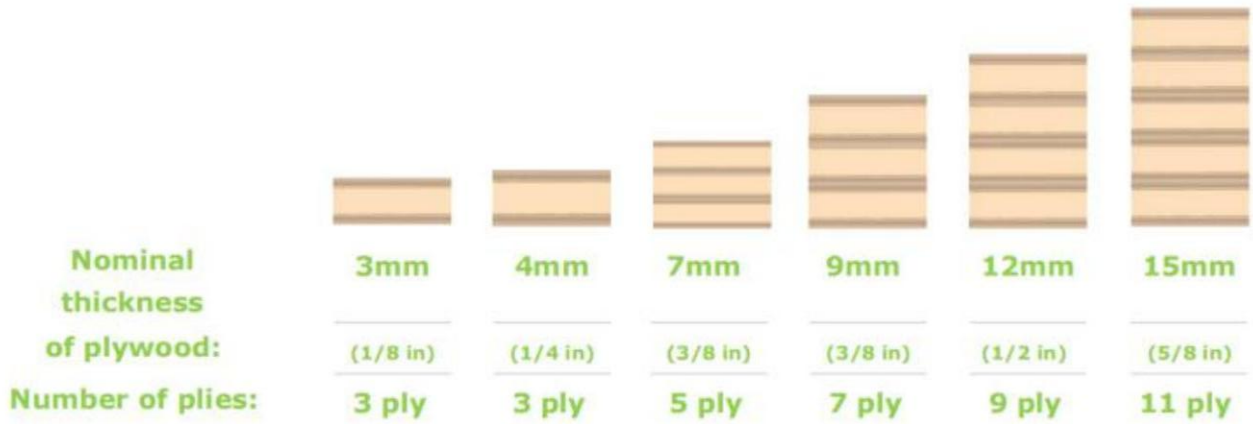
**OSB/2** – Load-bearing boards for use in dry conditions.

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

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



## PLYWOOD GRADING



	<b>5x5</b>	<b>4x8</b>	<b>5x10</b>
<b>Truck (30m<sup>3</sup>)</b>	<b>32 crates</b>	<b>24 crates</b>	<b>16 crates</b>
<b>40' Container High Cube (38m<sup>3</sup>)</b>	<b>41 crates</b>	<b>32 crates</b>	<b>20 crates</b>



## 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.

# PLYWOOD

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