Full Falcata Plywood   01

Introduction

Indonesia-origin Falcata plywood is eco-friendly, lightweight, and cost-effective. With a smooth surface and lightweight characteristic, it's perfect for your interior applications, furniture making, and cabinetry manufacturing.

Lightweight   **Cost-Effective**   **Eco-Friendly**

Full Falcata	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	2.7|3.6|5.2|9.0|12|15|18
Glue Type	EO | E1 | MR (Moisture Resistant) | CARB P2 |
Wood Material	Face:Falcata | Back:Falcata | Core:Falcata
Applications	Furniture Making Interior Applications Cabinetry Manufacturing
Grade	BBCC

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Full Hardwood 02

Introduction

Full Hardwood Plywood is a strong, durable panel made entirely from hardwood veneers. With solid durability, impact resistance, and high density, it's ideal for exterior applications, heavy-duty furniture, and flooring purposes.

High Density   **Durability**   **Impact Resistance**

Full Hardwood	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	2.7|3.6|5.2|9.0|12|15|18
Glue Type	EO | E1 | MR (Moisture Resistant) | CARB P2 | WBP | T1.5
Wood Material	Face:MLH | Back:MLH | Core:MLH
Applications	Exterior Applications Heavy-Duty Furniture Flooring Applications
Grade	BBCC

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Combi Plywood

Introduction

Combination Plywood blends hardwood and softwood veneers for a balanced mix of strength and weight. With enhanced stability and cost-effectiveness, it's ideal for furniture making, general construction and interior applications.

Lightweight **Cost-Effective** **Enhanced Stability**

Combi Plywood	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	2.7|3.6|5.2|9.0|12|15|18
Glue Type	E0 | E1 | MR (Moisture Resistant) | CARB P2 |
Wood Material	Face:MLH | Back:MLH | Core:Falcata
Applications	General Construction Furniture and Cabinetry Interior Paneling
Grade	BBCC

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Combi Core

Introduction

Combi Core Plywood is made with hardwood and lightweight wood, making it cost-effective, versatile and easy handling. Its balanced design makes it ideal for furniture, interior paneling, and structural use.

Versatility   **Cost-Effective**   **Easy-handling**

Combi Core	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	9.0 | 12 | 15 | 18
Glue Type	E0 | E1 | MR (Moisture Resistant) | CARB P2 |
Wood Material	Face:MLH | Back:MLH | Core:Falcata Mixed MLH
Applications	Structural Applications Furniture Making Interior Panelling
Grade	BBCC

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Falcata Blockboard   05

Introduction

Falcata Blockboard is a lightweight yet durable panel with Falcata core and quality veneer faces. It offers excellent workability, lightweight, and eco-friendliness, making it ideal for furniture, cabinetry, and interior applications.

Lightweight   **Eco-Friendly**   **Easy-handling**

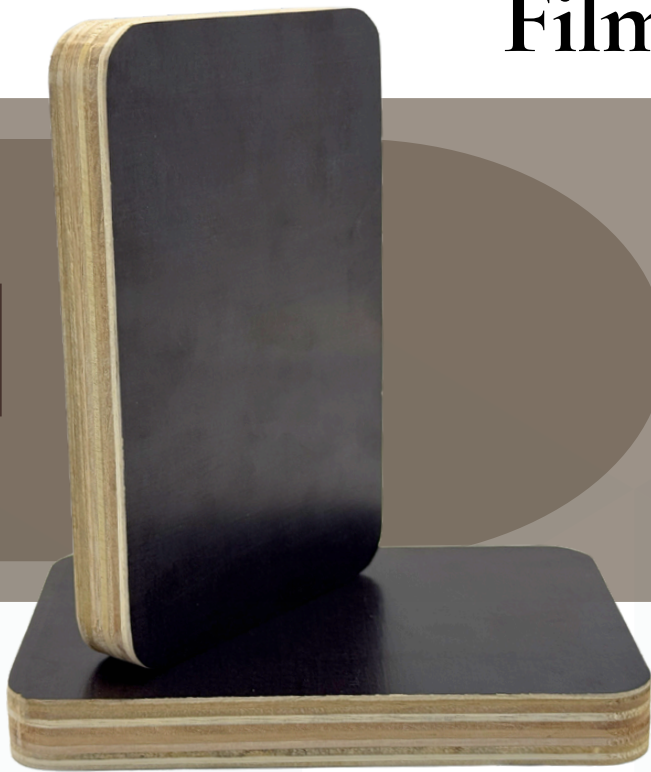| Falcata Blockboard	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	15|18|21|30.2|39|42
Glue Type	EO | E1 | MR (Moisture Resistant) |
Wood Material	Face:Falcata | Back:Falcata | Core:Falcata
Applications	Furniture Making Interior Applications Cabinetry Manufacturing
Grade	BBCC

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Combi Blockboard

Introduction

Combi Blockboard is a durable and sturdy panel with lightweight Falcata core and quality MLH veneer faces. It offers excellent workability, and stable, and eco-friendliness, making it ideal for furniture, cabinetry, and interior applications.

Durability   **Eco-Friendly**   **Easy-handling**

Combi Blockboard	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	15|18|21|30.2|39|42
Glue Type	EO | E1 | MR (Moisture Resistant) |
Wood Material	Face:MLH | Back:MLH | Core:Falcata
Applications	Furniture Making Interior Applications Cabinetry Manufacturing
Grade	BBCC

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Introduction

Film Faced Plywood is a durable, water-resistant panel for concrete formwork and heavy-duty use. Its smooth, both sides laminated with film to ensure water resistance and reusability, ideal for construction and industrial applications.
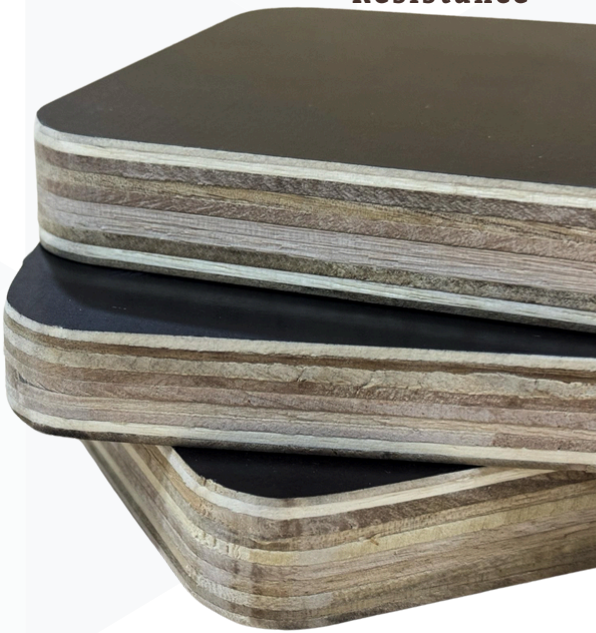
Reusable   **Durability**   **Water Resistance**

Film Faced Plywood	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	12 | 15 | 18
Glue Type	WBP | T1.5
Type	Single Sided (S/S) Double Sided (D/S)
Applications	Concrete Formwork Heavy-Duty Use Construction Applications
Grade	A & B

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Polyester Blockboard 08

Introduction

Polyester Blockboard is a sturdy panel with a solid core and polyester-coated surface for durability and moisture resistance. Ideal for furniture, cabinetry, and interiors, it ensures stability, easy maintenance, and lasting performance.

Durability **Cost-Effective** **Moisture Resistance**

Polyester Blockboard	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	15 | 18
Glue Type	MR (Moisture Resistance)
Type	Single Sided (S/S) Double Sided (D/S)
Finishing	Matte / Glossy
Applications	Furniture Making Interior Applications
Grade	A

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Polyester Plywood 09

Introduction

Polyester Plywood features a smooth polyester finish for moisture and cost-effective. Ideal for furniture, cabinetry, and interiors, it offers a refined surface, easy maintenance, and lasting performance.

Easy-Handling   **Cost-Effective**   **Moisture Resistance**

Polyester Plywood	Details
Standard Dimension	1220mm x 2440mm
Standard Thickness (mm)	3 | 3.6 | 15
Glue Type	MR (Moisture Resistance)
Type	Single Sided (S/S) Double Sided (D/S)
Finishing	Matte / Glossy
Applications	Furniture Making Interior Applications
Grade	A

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