

■ PLYWOOD MANUFACTURER IN TURKEY · SINCE 1976

Product Catalogue

Plywood, made by those who know it best.

01

Film Faced Formwork Plywood

02

Vehicle Flooring & Special Plywood

03

Marine & Decorative Plywood

■ WELCOME

Plywood, made by those who know it best.

At our factory in Çorum we manufacture high-performance plywood for construction, automotive, marine and furniture industries – supplying customers in Türkiye and abroad.

03 About us

04 Milestones

05 Production process

06 Product range

07 Film Faced Formwork Plywood

C-PLY · VTH · GALERAS · F-PLY

12 Vehicle Flooring & Special Plywood

Wiremesh Plywood · Hexa Plywood · Insulated Plywood

16 Marine & Decorative Plywood

Birch Marine Plywood · Tropical Marine Plywood · Okoume Marine Plywood · Eyang Plywood

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01 ABOUT US

Half a century of experience, modern production technology

Our Chairman Mr. Cezmi Akça entered the timber trade in 1976 and laid the foundations of the Akça Plywood factory in Çorum in 1997. Having started plywood production in 1998, our factory became a trusted and sought-after brand by processing first-class materials with advanced technology and skilled craftsmanship — never compromising on quality.

With half a century of experience, we are one of the driving forces of the industry and continue to increase our production capacity every year to serve domestic and international markets. Our products are used primarily in

construction, as well as in automotive, marine and many other sectors.

We use domestic logs such as beech and pine from Türkiye's forests, as well as imported species including birch, okoume, ozigo and tetra.

1976

FOUNDED IN THE TIMBER TRADE

1998

PLYWOOD PRODUCTION BEGAN

3–100 mmTHICKNESS RANGE (ULTRA-THICK
ON REQUEST)**11.5 m**

MAXIMUM CUSTOM PANEL LENGTH

OUR MISSION

To be innovative in production and service through our experience, and to continuously improve our service quality by closely following technological developments.

OUR VISION

To always provide our customers with the highest quality products and the best service, to remain the best in our market and to maintain our place at the top.

■ 02 MILESTONES

Half a century of craftsmanship in wood

1976

Foundation

We entered the wood industry with timber production and trade.

1997

Factory

Foundations of the Akça Plywood factory were laid in Çorum.



1998

Plywood production

Plywood manufacturing began.



2023

New factory investment

Construction of our second factory began in the Çorum Organised Industrial Zone.



2024

Our second factory

Our second factory in Çorum OIZ was completed, expanding our production capacity.



Today

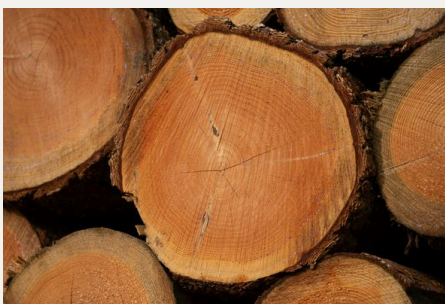
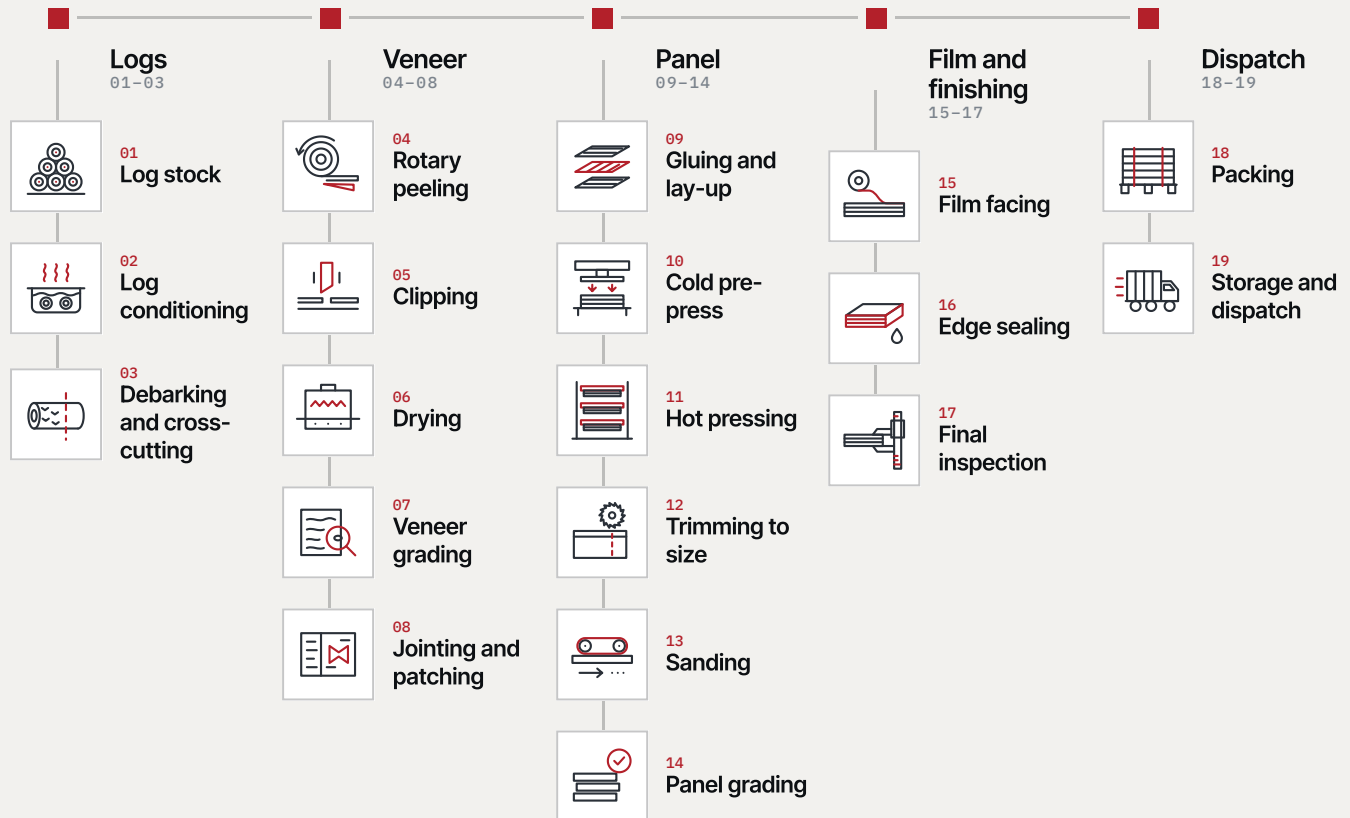
Continuous investment

Half a century of know-how, two factories and growing capacity serving markets at home and abroad.

03 PRODUCTION PROCESS

5 stages, 19 steps

From the log yard to dispatch, every stage runs in our own facility, under our own control.



04 PRODUCT RANGE

Our product range

Eleven products in three groups; standard sizes plus custom thickness, ply count and wood species on request.

CONSTRUCTION Film Faced Formwork Plywood



C-PLY

Birch film faced formwork plywood

PAGE 08



VTH

Pine film faced formwork plywood

PAGE 09



GALERAS

High-ply pine formwork plywood

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F-PLY

Economy pine formwork plywood

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AUTOMOTIVE & TRANSPORT Vehicle Flooring & Special Plywood



Wiremesh Plywood

Anti-slip mesh plywood for trailer floors

PAGE 13



Hexa Plywood

Hexagonal pattern anti-slip plywood

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Insulated Plywood

Sound and vibration damping plywood

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GENERAL & DECORATIVE Marine & Decorative Plywood



Birch Marine Plywood

Birch marine plywood

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Tropical Marine Plywood

Tropical hardwood marine plywood

PAGE 18



Okoume Marine Plywood

Okoume marine plywood

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Eyong Plywood

Thin decorative Eyong plywood

PAGE 20

How to choose the right plywood

Answering these five questions before ordering will help you get the right product:

- 01 Where will it be used? (formwork, flooring, furniture, boats, lining)
- 02 Will it be exposed to water or moisture? (WBP / MR glue)
- 03 How much load will it carry? (thickness and species)
- 04 Will the surface be visible? (face grade, film or natural veneer)
- 05 What size and quantity? (standard or custom size)

01

■ CONSTRUCTION

Film Faced Formwork Plywood

Birch and pine core, WBP bonded, phenolic film faced plywood for concrete formwork systems — manufactured at our factory in Çorum, Turkey.

01

Birch or pine core

13–15 ply birch for maximum strength and reuse; 7–15 ply pine for cost-driven projects.

03

125 g/m² phenolic film

Film on both faces reduces concrete adhesion and extends panel life.

02

WBP phenolic glue

Weather and boil proof bonding keeps the plies together in rain and wet concrete.

04

Edge sealing

Acrylic waterproof edge paint slows moisture uptake through cut edges.

PRODUCTS IN THIS SECTION

C-PLY 08

VTH 09

GALERAS 10

F-PLY 11

C-PLY

Birch film faced formwork plywood



THICKNESS

18 – 21 mm

PLIES

13 – 15 plies

DENSITY

640–760 kg/m³

C-PLY is a premium formwork panel made entirely of birch veneers and faced with phenolic film on both sides. Its dense 13–15 ply build delivers high load capacity, a long service life and a smooth, clean concrete finish.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Birch
GLUE	WBP (weather & boil proof, phenolic)
THICKNESS	18 – 21 mm
PLIES	13 – 15 plies
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
FACE	Phenolic film (125 g/m ²) – black, brown, dark brown
EDGE SEALING	Acrylic waterproof paint
DENSITY	640–760 kg/m ³
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



Phenolic film on both faces

APPLICATIONS

- 01 Concrete formwork systems
- 02 Building and infrastructure projects
- 03 Bridges, tunnels and shear walls
- 04 Outdoor applications

FILM COLOURS

Black Brown Dark brown

VTH

Pine film faced formwork plywood



ACTUAL FILM PRINT

THICKNESS

18 – 21 mm

PLIES

9 – 11 plies

DENSITY

550–660 kg/m³

VTH is a cost-effective film faced formwork plywood made from pine. Its 9–11 ply construction makes it light, easy to handle and reliable on site.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Pine
GLUE	WBP (weather & boil proof, phenolic)
THICKNESS	18 – 21 mm
PLIES	9 – 11 plies
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
FACE	Phenolic film (125 g/m ²) – black, brown, dark brown
EDGE SEALING	Acrylic waterproof paint
DENSITY	550–660 kg/m ³
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 9 PLIES



Phenolic film on both faces

APPLICATIONS

- 01 Concrete formwork systems
- 02 Building and infrastructure projects
- 03 Bridges, tunnels and shear walls
- 04 Outdoor applications

FILM COLOURS

Black Brown Dark brown



VTH PLY PRINTED BLACK FILM AND MULTI-PLY EDGE

GALERAS

High-ply pine formwork plywood

ACTUAL FILM PRINT



THICKNESS

18 – 21 mm

PLIES

13 – 15 plies

DENSITY

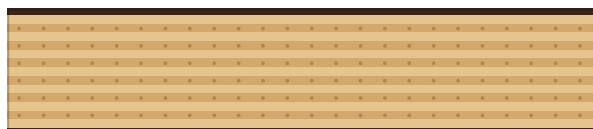
550–660 kg/m³

GALERAS is our strongest pine formwork panel, with a 13–15 ply pine core. Its phenolic film face makes it water resistant and suitable for repeated use.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Pine
GLUE	WBP (weather & boil proof, phenolic)
THICKNESS	18 – 21 mm
PLIES	13 – 15 plies
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
FACE	Phenolic film (125 g/m ²) – black, brown, dark brown
EDGE SEALING	Acrylic waterproof paint
DENSITY	550–660 kg/m ³
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



Phenolic film on both faces

APPLICATIONS

- 01 Concrete formwork systems
- 02 Building and infrastructure projects
- 03 Bridges, tunnels and shear walls
- 04 Outdoor applications

FILM COLOURS

■ Black ■ Brown ■ Dark brown

F-PLY

Economy pine formwork plywood



THICKNESS

18 – 21 mm

PLIES

7 – 9 plies

DENSITY

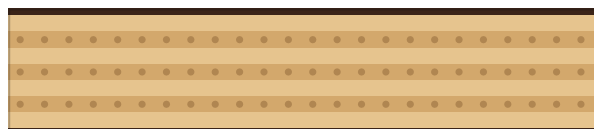
550–660 kg/m³

F-PLY is a film faced formwork panel with a 7–9 ply pine build, designed for budget-driven projects. WBP glue makes it suitable for outdoor conditions.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Pine
GLUE	WBP (weather & boil proof, phenolic)
THICKNESS	18 – 21 mm
PLIES	7 – 9 plies
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
FACE	Phenolic film (125 g/m ²) – black, brown, dark brown
EDGE SEALING	Acrylic waterproof paint
DENSITY	550–660 kg/m ³
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 7 PLIES



Phenolic film on both faces

APPLICATIONS

- 01 Concrete formwork systems**
- 02 Building and infrastructure projects**
- 03 Bridges, tunnels and shear walls**
- 04 Outdoor applications**

FILM COLOURS

■ Black ■ Brown ■ Dark brown

02

■ AUTOMOTIVE & TRANSPORT

Vehicle Flooring & Special Plywood

Anti-slip, wear-resistant plywood for truck, trailer and semi-trailer floors – and sound damping insulated plywood, produced in Turkey only by us.

01

Anti-slip surface

Wiremesh and hexa patterns for safe footing and load security.

03

Unique in Turkey

Sound and vibration damping insulated plywood is produced in Turkey only by Akça Plywood.

02

Long single panels

Custom sizes up to 11500 × 2700 mm – fewer joints, faster installation.

04

Species options

Birch, pine, poplar, alder, beech and tropical hardwoods, to suit load and budget.

PRODUCTS IN THIS SECTION

Wiremesh Plywood 13

Hexa Plywood 14

Insulated Plywood 15

01 / 03 AUTOMOTIVE & TRANSPORT

Wiremesh Plywood

Anti-slip mesh plywood for trailer floors



THICKNESS

6 – 50 mm

PATTERN

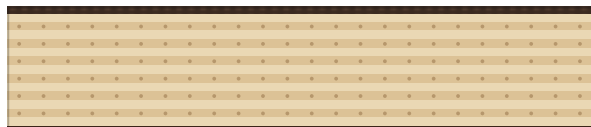
Wiremesh

Wiremesh plywood is a patterned panel with 220 g/m² mesh-patterned phenolic film on the face and 125 g/m² smooth film on the back. Its anti-slip, wear-resistant surface makes it the standard choice for truck and trailer floors, and it is also used decoratively.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Birch, Pine, Poplar, Alder, Beech, Tropical hardwoods
GLUE	WBP (weather & boil proof, phenolic)
THICKNESS	6 – 50 mm
DIMENSIONS	2500 × 1250 · 3000 × 1500 · 3000 × 1250 mm · custom sizes up to 11500 × 2700 mm
FACE	Phenolic film: 220 g/m ² mesh-patterned face, 125 g/m ² smooth back
PATTERN	Wiremesh
EDGE SEALING	Acrylic waterproof paint
DENSITY	420–800 kg/m ³ depending on species

CROSS-SECTION · 18 MM · 13 PLIES



Patterned film on top, smooth film on the back

APPLICATIONS

- 01 **Truck and trailer floors**
- 02 **Truck bodies and trailers**
- 03 **Ramps, platforms and scaffolding**
- 04 **Anti-slip flooring**

■ 02 / 03 AUTOMOTIVE & TRANSPORT

Hexa Plywood

Hexagonal pattern anti-slip plywood



THICKNESS

4 – 60 mm

GRADE

B, BB, CP, C

PATTERN

Hexagonal

Hexa plywood features a 220 g/m² hexagonal embossed phenolic film face for superior slip resistance. It is ideal for vehicle floors, cold storage facilities, ramps and high-traffic flooring.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Birch, Pine, Poplar, Alder, Beech, Tropical hardwoods
GLUE	WBP, phenolic or MR glue
THICKNESS	4 – 60 mm
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
FACE	Phenolic film: 220 g/m ² hexagonal-patterned face, 125 g/m ² smooth back
PATTERN	Hexagonal
GRADE	B, BB, CP, C
EDGE SEALING	Acrylic waterproof paint
DENSITY	420–800 kg/m ³ depending on species
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



Patterned film on top, smooth film on the back

APPLICATIONS

- 01 Truck and trailer floors
- 02 Cold storage facilities
- 03 Ramps and loading bays
- 04 Stages and platforms



HEXAGONAL PATTERNED FILM FACE

■ 03 / 03 AUTOMOTIVE & TRANSPORT

Insulated Plywood

Sound and vibration damping plywood



THICKNESS

4 – 60 mm

GRADE

B, BB, CP, C

TOLERANCE

± 0,5 mm

Insulated plywood contains a special damping layer between its plies that provides both sound insulation and vibration damping. Developed for the automotive industry, it is produced in Türkiye exclusively by Akça Plywood.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Birch, Pine, Poplar, Alder, Beech, Tropical hardwoods
GLUE	WBP, phenolic or MR glue
THICKNESS	4 – 60 mm
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
FACE	Natural veneer or phenolic film
GRADE	B, BB, CP, C
DENSITY	420–800 kg/m ³ depending on species
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



Sound and vibration damping layer between the plies

APPLICATIONS

- 01 Bus and minibus floors
- 02 Caravans and special vehicles
- 03 Rail vehicles
- 04 Floors requiring acoustic insulation

03

■ GENERAL & DECORATIVE

Marine & Decorative Plywood

Water-resistant marine plywood and decorative plywood in birch, okoume and tropical hardwoods for boat building, furniture and interiors.

01

Water-resistant glue

WBP or phenolic glue resists delamination in humid and wet environments.

03

Thin to thick

From 3 mm to 50 mm, and up to 100 mm on request, with custom ply counts.

02

Wide species choice

Birch, okoume, eyong and tropical hardwoods in B, BB, CP and C face grades.

04

Custom sizes

Sizes including 1525 × 1525, 3000 × 1500 and 3000 × 1250 mm, plus project-specific dimensions.

PRODUCTS IN THIS SECTION

Birch Marine Plywood 17

Tropical Marine Plywood 18

Okoume Marine Plywood 19

Eyong Plywood 20

Birch Marine Plywood



THICKNESS

3 – 50 mm

DENSITY

640–760 kg/m³

GRADE

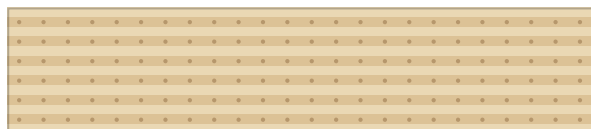
B, BB, CP, C

Birch marine plywood is made entirely of birch veneers bonded with water-resistant glue. Its high strength, smooth surface and dimensional stability make it a preferred choice for furniture, boats and interiors.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Birch
GLUE	WBP, phenolic or MR glue
THICKNESS	3 – 50 mm
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 1525 × 1525 · 3000 × 1500 · 3000 × 1250 mm
GRADE	B, BB, CP, C
FACE REPAIRS	Butterfly patches in BB grade; putty-filled face on request
SANDING	Sanded to 60 / 120 / 220 grit on request
DENSITY	640–760 kg/m ³
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



APPLICATIONS

- 01 Furniture and cabinets
- 02 Boat and yacht building
- 03 Interior design
- 04 Packaging and crates



BIRCH PLYWOOD FURNITURE

■ 02 / 04 GENERAL & DECORATIVE

Tropical Marine Plywood

Tropical hardwood marine plywood



THICKNESS

3 – 50 mm

GRADE

B, BB, CP, C

WOOD SPECIES

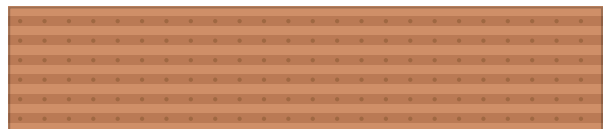
Tropical hardwoods

Marine plywood made from imported tropical species (Okoume, Ozigo, Tetra, etc.). It stands out for its moisture and water resistance, attractive surface and light weight.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Tropical hardwoods
GLUE	WBP, phenolic or MR glue
THICKNESS	3 – 50 mm
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 1525 × 1525 · 3000 × 1500 · 3000 × 1250 mm
GRADE	B, BB, CP, C
FACE REPAIRS	Butterfly patches in BB grade; putty-filled face on request
SANDING	Sanded to 60 / 120 / 220 grit on request
DENSITY	420–800 kg/m ³ depending on species
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



APPLICATIONS

- 01 Boat and yacht interiors
- 02 Furniture and decoration
- 03 Humid environments
- 04 Caravan interiors

Okoume Marine Plywood



THICKNESS

3 – 50 mm

GRADE

B, BB, CP, C

WOOD SPECIES

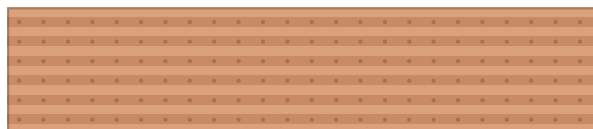
Okoume

Okoume is an African species known for its light weight and workability. Okoume marine plywood is a light yet durable solution for boat building and decorative work.

TECHNICAL SPECIFICATIONS

WOOD SPECIES	Okoume
GLUE	WBP, phenolic or MR glue
THICKNESS	3 – 50 mm
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
GRADE	B, BB, CP, C
FACE REPAIRS	Butterfly patches in BB grade; putty-filled face on request
SANDING	Sanded to 60 / 120 / 220 grit on request
DENSITY	420–800 kg/m ³ depending on species
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



APPLICATIONS

- 01 Boat and canoe building
- 02 Furniture and shelving
- 03 Decorative panels
- 04 Caravan interiors

■ 04 / 04 GENERAL & DECORATIVE

Eyong Plywood

Thin decorative Eyong plywood



THICKNESS

3 – 18 mm

GRADE

B, BB, CP, C

WOOD SPECIES

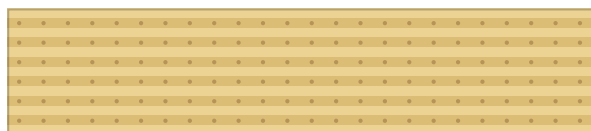
Eyong

Eyong plywood is a smooth-faced decorative panel produced in thin gauges (from 3 mm). It is ideal for furniture backs, lining and craft applications.

TECHNICAL SPECIFICATIONS

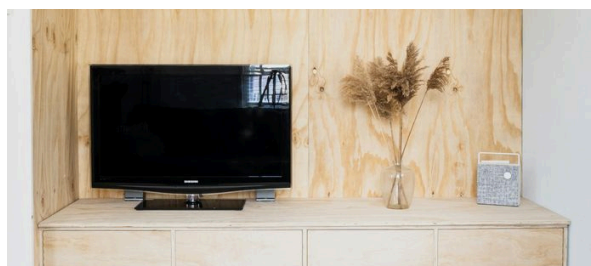
WOOD SPECIES	Eyong
GLUE	WBP, phenolic or MR glue
THICKNESS	3 – 18 mm
DIMENSIONS	2500 × 1250 · 2440 × 1220 · 3000 × 1500 · 3000 × 1250 mm
GRADE	B, BB, CP, C
SANDING	Sanded to 60 / 120 / 220 grit on request
TOLERANCE	± 0,5 mm

CROSS-SECTION · 18 MM · 13 PLIES



APPLICATIONS

- 01 Furniture backs
- 02 Wall and ceiling lining
- 03 Packaging
- 04 Crafts and models



INTERIOR CLADDING

05 TECHNICAL DATA

Thickness, plies and weight

PLYWOOD THICKNESS AND WEIGHT CHART

THICKNESS	PLIES (BIRCH)	BIRCH	BEECH	PINE	POPLAR	SHEETS / M ³	TYPICAL USE
4 mm	3	9 kg	9 kg	8 kg	6 kg	80	Furniture backs, lining, packaging
6 mm	5	13 kg	14 kg	11 kg	9 kg	53	Decorative panels, interior lining, caravans
9 mm	7	20 kg	21 kg	17 kg	13 kg	35	Shelves, drawers, light furniture, vehicle lining
12 mm	9	26 kg	28 kg	23 kg	18 kg	26	Furniture carcasses, wall panelling, crates
15 mm	11	33 kg	35 kg	28 kg	22 kg	21	Furniture, worktop bases, stages and platforms
18 mm	13	39 kg	42 kg	34 kg	27 kg	17	Concrete formwork (most common), flooring, furniture
21 mm	15	46 kg	49 kg	39 kg	31 kg	15	Heavy concrete formwork, vehicle floors
24 mm	17	53 kg	56 kg	45 kg	36 kg	13	Truck and trailer floors, loading ramps
27 mm	19	59 kg	62 kg	51 kg	40 kg	11	Trailer floors, heavy-duty flooring
30 mm	21	66 kg	69 kg	56 kg	45 kg	10	Very heavy-duty platforms, industrial floors

Weights are calculated for an unfilmed 2500 × 1250 mm sheet using average densities. 2440 × 1220 mm sheets are about 5% lighter; film faced panels add roughly 0.8–1.1 kg of film. Ply counts are typical for birch plywood; pine and poplar core products have fewer plies.

DENSITY BY WOOD SPECIES

SPECIES	DENSITY	18 MM SHEET	18 MM • 1 M ²
Birch	640–760 kg/m ³	39 kg	12.6 kg
Beech	700–800 kg/m ³	42 kg	13.3 kg
Pine	550–660 kg/m ³	34 kg	10.8 kg
Poplar	420–520 kg/m ³	27 kg	8.5 kg

Values refer to unfilmed plywood at 8–12% moisture content. Sources: manufacturer datasheets (e.g. WISA birch plywood 680 ± 50 kg/m³) and PEFC's reference density table for wood species and wood-based panels.

WEIGHT CALCULATION

Weight (kg) = length (m) × width (m) × thickness (m) × density (kg/m³)

Example: 2.5 × 1.25 × 0.018 × 700 = 39.4 kg (18 mm birch sheet)

06 TECHNICAL DATA

Sizes and thicknesses

STANDARD SIZES

2500 × 1250

2440 × 1220

3000 × 1500

3000 × 1250

1525 × 1525

CUSTOM SIZE

Project-specific panels up to 11500 × 2700 mm

THICKNESS RANGE

Standard 3–60 mm; ultra-thick panels up to 100 mm on request

Face grades

**B**

Cleanest face; uniform colour, practically no repairs.

**BB**

Smooth face with small knots and butterfly patch repairs.

**CP**

Repaired, colour variation allowed; suitable for painting or overlaying.

**C**

For structural use where appearance does not matter.

Colour variation	○	◐	●	●
Small sound knots	◐	●	●	●
Butterfly patches	○	●	●	●
Filled splits, putty	○	○	●	●
Open knots and splits	○	○	○	●

● Allowed ◐ Limited ○ Not allowed

Face and back are written together, e.g. B/BB or BB/CP.

Glue classes

WBP Weather and boil proof, phenol-formaldehyde based; outdoor and wet conditions, formwork and marine plywood.

MR Moisture resistant; for humid indoor environments. Not recommended for permanent water contact.

EN 314-2 BONDING CLASSES

- Class 1 · dry interior
- Class 2 · humid or covered exterior
- Class 3 · exposed exterior

Finishing and tolerances

- Thickness tolerance ± 0.5 mm
- Acrylic waterproof edge sealing on film faced panels
- Unfaced panels sanded to 60 / 120 / 220 grit on request
- Butterfly patches in BB grade; putty-filled face on request

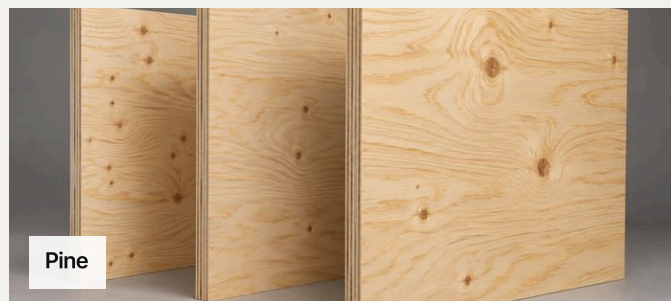
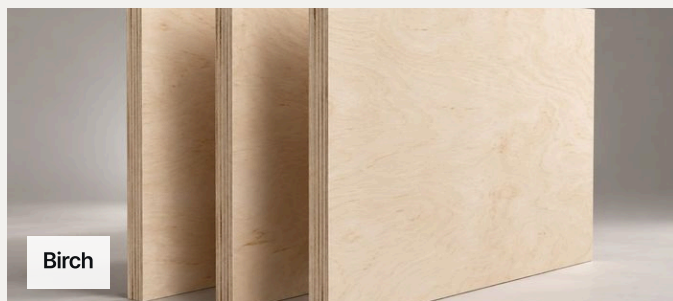


BB-grade repair: the knot is cut out and replaced by a veneer patch matched to the grain

07 WOOD SPECIES

Wood species we work with

Alongside domestic beech and pine logs, we process imported birch, okoume, ozigo and tetra.



SPECIES	DENSITY	USED IN
 Birch	640–760 kg/m ³	C-PLY · Wiremesh Plywood · Hexa Plywood · Insulated Plywood · Birch Marine Plywood
 Pine	550–660 kg/m ³	VTH · GALERAS · F-PLY · Wiremesh Plywood · Hexa Plywood · Insulated Plywood
 Beech	700–800 kg/m ³	Wiremesh Plywood · Hexa Plywood · Insulated Plywood
 Poplar	420–520 kg/m ³	Wiremesh Plywood · Hexa Plywood · Insulated Plywood
 Alder	—	Wiremesh Plywood · Hexa Plywood · Insulated Plywood
 Spruce	—	—
 Okoume	—	Okoume Marine Plywood
 Ozigo	—	Tropical Marine Plywood
 Tetra	—	Tropical Marine Plywood
 Eyong	—	Eyong Plywood

08 CERTIFICATES AND STANDARDS

Our production is backed by international standards and independent certification. Please specify any certified-product requirements when requesting a quote.

FSC®	Responsible forest management and traceable raw material
CARB Phase 2 (ULEF)	Ultra-low emitting formaldehyde
EN 636	European plywood product standard
ISO 9001	Quality management system
RINA	Approval by an international certification body

CONTACT

Let's choose the right plywood for your project together

Send us the thickness, size, species and quantity you need – our sales team will get back to you shortly.

ADDRESS

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OUR WEBSITE

