



Plywood Catalog

Structural and non-structural panel specifications for export

This catalog covers the structural and non-structural plywood and panel products available through Nadir Export.

All panels are certified by Benchmark (USA) or IBCI (Brazil). CARB, EPA TSCA, and JAS compliance available on request; select products are FSC-available.

Pricing is confirmed per order based on destination, volume, and current mill pricing — request a quote for current rates.

Request a Quote	nadirexport.com/contact · nadirexportinc@gmail.com
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Certifications & Compliance

Product certification confirms that a material meets defined regulatory, performance, and compliance standards required for distribution, sale, or import into a given market. All plywood panels supplied by Nadir Export are certified by Benchmark (USA) or IBCI — Instituto Brasileiro de Certificações e Inspeções (Brazil).

Certifying bodies	Benchmark (USA) or IBCI (Brazil)
Regulatory compliance	CARB, EPA TSCA, CANFER, JAS (product-dependent — confirm at quote)
EPA Title VI	Exempt (PS1-22 structural panels)
FSC	Available on select products — confirm at quote
Standard referenced	PS 1-22 — U.S. Dept. of Commerce Voluntary Product Standard for structural plywood

Plywood & Panel Products

PS1-22 Structural Plywood

Structural plywood graded to U.S. Dept. of Commerce Voluntary Product Standard PS 1-22

Our core structural plywood line, available across five grade families and four standard thickness bands. Other thicknesses available on inquiry.

Grades	A/A, A/B, ACX · BCX, BB O&ES · CDX, CCX, Sheathing · UL SE, UL T&G · CP-C
Thickness	3/8– 11/32" (9–10mm) · 1/2– 15/32" (12–13mm) · 5/8– 19/32" (15–16mm) · 3/4– 23/32" (18–19mm)
Certification	Benchmark (USA) or IBCI (Brazil); EPA Title VI exempt; FSC available

T1-11 Plywood Siding

Textured ribbed siding panel — no additional siding material typically required

T1-11 is plywood siding that replaces the traditional layered approach with a textured, ribbed surface. Commonly used for sheds, barns, and homes where a rustic, natural look is desired.



Thickness	12mm, 14.3mm, 15mm · 9mm Beadply also available
Typical use	Siding — sheds, barns, residential exteriors

Frameply (Plyframe / Furniture Grade)

Structural furniture-frame plywood, graded for strength and optimum yield

High-density veneers for upholstered furniture frame components. Face and back veneers are rough in texture and are not sanded or repaired — standard for the grade, not a defect.



Grade	C/C
Sizes	4'×8' and 5'×8', typical · 15mm–25mm
Species	Pine

Plastform MDO-333

Phenolic-resin overlay panel engineered for concrete forming

Thermosetting phenolic resin over high-density, defect-free hardwood (planted eucalyptus). Increases mechanical resistance, resists concrete's alkaline action, accepts board marking.



Core / face	A-face and counter-face plate with C-core or higher
Gluing	W.B.P. — 100% waterproof · film-faced backer optional

Formply C+C+OES

Economic concrete-forming panel, widely used across the Caribbean

Both faces repaired and touch-sanded, coated with diesel or mineral oil, edges sealed and painted red.



Thickness	12mm, 15mm, 18mm — other thickness on request
Construction	Exterior glued, e.g. 23/32" / 18mm, 7-ply · ~50 sheets/bundle

C Grade / Mill Grade (NGS)

Non-Grade-Stamp panels for non-structural, solid-surface applications

Lower density/strength face and back veneers, ideal where a solid surface is required but structural grading is not.



CDX or C/C	Not sanded, not repaired
C+C / C+C+	One face / both faces touch-sanded and repaired

Flexply (Bending Board)

Also known as wiggle wood or unply — non-structural, curved applications only

Three-layer panel with softwood veneer faces bonded to other wood veneers, designed to bend for curved architectural and display applications.



Sizes / Thickness	4'×8' typical · 4mm–9mm
Species	Sumauma or Paricá · whitish to light reddish

Requesting a Quote

Pricing is confirmed per order and varies by destination, volume, and current mill pricing. To receive a formal quote, please provide the following:

Product & grade	e.g. PS1-22 CDX, or Formply C+C+OES
Thickness & size	e.g. 18mm, 4'×8' sheets
Quantity	e.g. container load, mixed load, or unit count
Destination port / country	—
Target delivery date	—

Nadir Export

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Specifications listed in this catalog reflect standard offerings and may vary by production run. Please confirm exact specifications and current certifications at time of quote.