



We have established excellent, reliable sourcing for hardwood, softwood and engineered panels from around the world. As a value-added supplier we offer:

- On time shipments
- Inspection of goods prior to shipment
- Barcoding upon request
- FSC products available
- VMI/Consignment

Okoume

Origin: China

Specification: Okoume Face/Back with Poplar Core

Grade: BB/CC with sound sanded backs according to IWPA Grading Rules

Glue: E-1 MR-Type II Interior

E-2 MR-Type II, Low Formaldehyde glue upon request, WBP glue upon request

Dimensions: 2.7MM to 25MM, 4x8'

We keep inventory in major U.S. ports.

Birch

Origin: China

Specification: Birch Face/Back with Poplar Core

Grade: C-2; other Grades and UV coding available upon request

Glue: E-2

Dimensions: From 5.2MM to 18MM, 4x8'

Film-Faced Poplar Core Plywood (Concrete Forms)

Origin: China

Specification: Poplar Core Plywood with smooth resin Film-Face/Back, 120 grams

Glue: WPB – Phenol – Glue

Dimensions: 15MM, 18MM, 4x8'

We keep inventory in major U.S. ports.

Fancy Plywood

Origin: China

Specification: Fancy Plywood Face/Back with Poplar Core

Glue: E-1 MR-Type II Interior, E-2 MR-Type II Interior low formaldehyde glue upon request

Species:

- Plain Sliced American Red Oak
Grades: A-2, A-3, B-2
- Plain Sliced Maple
Grades: A-2, A-3, B-2
- Plain Sliced Cherry
Grades: A-2, A-3, B-2

Grades as per HPVA Grading Rules

We keep inventory of birch plywood in major U.S. ports.





Marine Grade

Origin: China

Specification: Okoume Faces/Back and Okoume and/or Meranti Core

Face/Back thickness 1.3MM

Mixed Hardwood core layers

Grade: As per British Standard BS 1088

Glue: WBP – Phenol glue

Dimensions: 5.2MM – 25MM, 4x8'

White Virola

Origin: Brazil

Specification: Rotary Cut Faces/Backs with mixed Brazilian Hardwood Core

Grade: According to IWPA Grading Rules

Dimensions: 5.2MM 4x8' OVL/BTR with Reject Backs, 9MM 4x8' BB/CC,
12MM 4x8' BB/CC, 15MM 4x8' BB/CC, 18MM 4x8' BB/CC

With sound sanded backs.

We can also offer FRAMPLY in C/C grade in thicknesses 18-21-22-23MM, 4x8'.

PLUS

Bending Plywood in thicknesses 9MM, 12MM, 15MM, 18MM, 4x8'





Brazilian Pine - Non Teco Certified

Origin: Brazil

Specification: Rotary cut Brazilian Pine Plywood Non-TECO Certified

Glue: WBP – Phenol

Grades: BCX

11/32", 15/32", 19/32", 23/32"

9MM-12MM-15MM-18MM

C/C, C+C, C+/C+

9MM,12MM,15MM,18MM

We also offer grades C+/C and C+/C+ with oiled Faces/Back and sealed edges.

Decorative siding 4" O.C. 4x8'

Thickness 11/32" + 18/32"

We keep inventory in major U.S. ports.

Mill Grade available as developed from production.

Brazilian Pine - Teco Stamped and Certified

Origin: Brazil

Specification: Rotary cut Brazilian Pine Plywood, TECO certified according to PS-1-95

Grades: BCX

15/32", 19/32", 23/32", 4x8'

CDX

11/32", 15/32", 19/32", 23/32", 4x8'

Underlayment T&G 23/32", 4x8'

Glue: WBP-Phenol exterior

We keep inventory in major U.S. ports.

Mill grade available as developed from production.

Southern Yellow Pine

Origin: USA

All sizes and grades

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