





DESCRIPTION

BarracudaPly is a marine panel line in our softwood plywood collection. Our marine panels are industrial and commercial grade with high quality faces and backs. They are certified by the APA - The Engineered Wood Association.

GRADES

BarracudaPly is available in three different grades.

- · BarracudaPly Marine Grade
- · BarracudaPly Marine Guard
- · BarracudaPly Okoume

CERTIFICATIONS

• APA - The Engineered Wood Association

APPLICATIONS

- · Boat building
- · Pontoon boat flooring
- · Docks
- · Boat houses/buildings
- Shelving
- · Storage or garage cabinets
- · Flooring for ambulances, buses and rvs
- Outdoor signs

SPECIFICATIONS



BarracudaPly

MARINE GRADE™

MADE IN USA

Lengths: 8' and 10'

Widths: 4'

Thickness: 1/4" — 1-1/2"

Face: A Face

Back: B or Better Back

Inner Plies: APA B Grade

Species: Douglas Fir or Western Larch

Fully Sanded



BarracudaPly

MARINE GUARD™

MADE IN USA

Lengths: 8' and 10'

Widths: 4'

Thickness: 1/4" — 1-1/2"

Face: No open or closed defects with up to 35 quality wood repairs

Back: APA B Grade

Inner Plies: Dime C Solid

Quality Wood Plugs or Synthetic Repairs

Species: Douglas Fir Veneer

Fully Sanded



BarracudaPly

OKOUME

MADE IN USA

Lengths: 8', 9' and 10'

Widths: 4'

Thickness: 1/4" — 1-1/2"

Face: Okoume #1

Back: Okoume #3

Inner Plies: Dime C

Quality Wood Plugs or Synthetic Repairs

Species: Okoume

Fully Sanded

Timber Products is one of the nation's largest and most respected manufacturers of a comprehensive range of wood products.

As an independently owned, fully integrated company with dedicated manufacturing facilities in both the western and eastern United States, we provide immediate access to a vast selection of products and services. We've implemented new

technologies to make our operations more efficient and our products more cost-effective. We can respond to your needs faster, with greater flexibility and with an absolute assurance of quality.

Corporate HQManufacturing

Trucking & Logistics

Global Reload Locations

