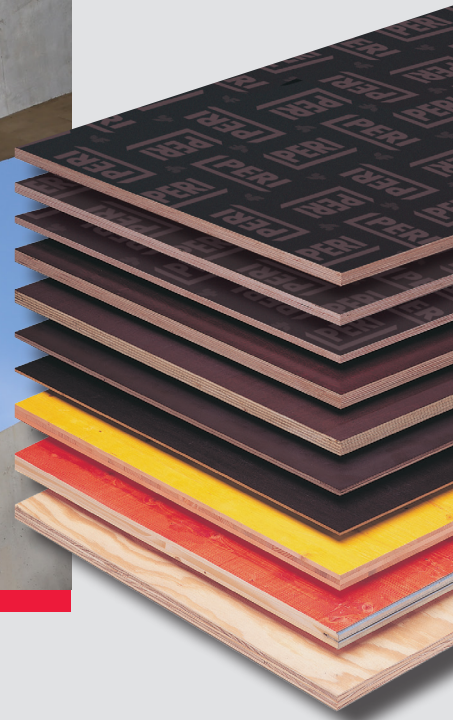
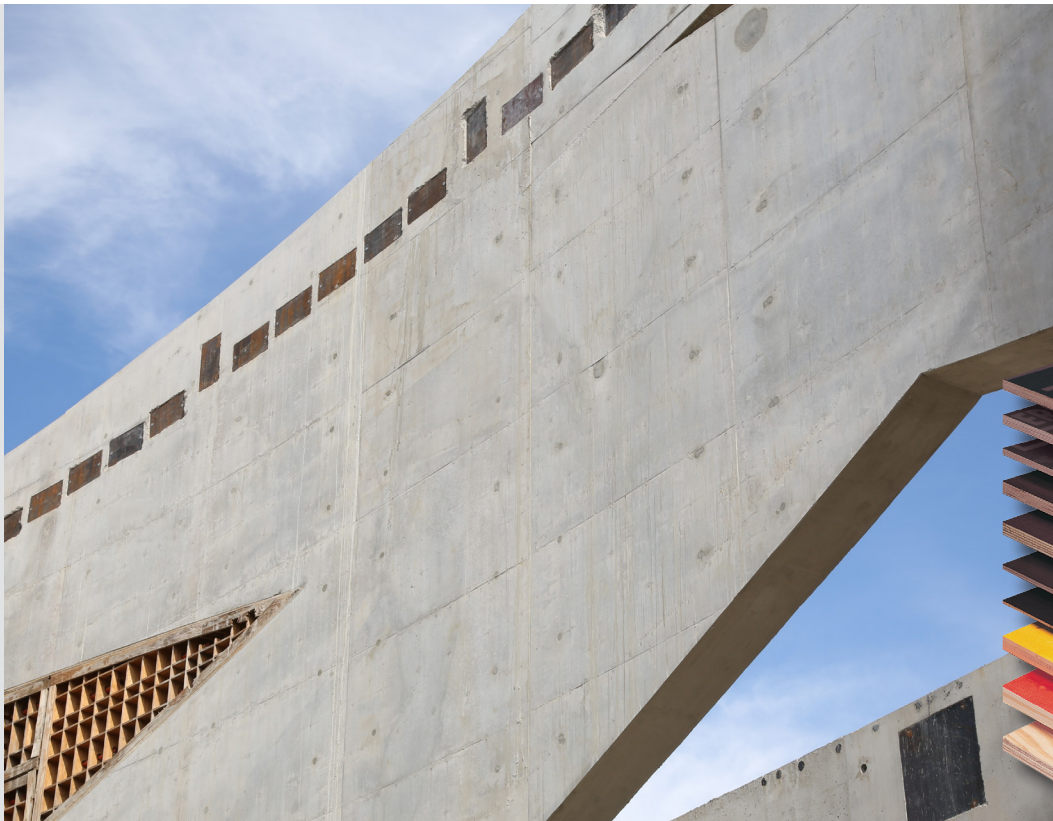


Plywood

The right plywood for all requirements



Plywood

The right plywood for all requirements

PERI plywood sheets are available in various sizes and grades.

Other types of plywood as well as special sizes or sheets cut exactly according to requirements are also available on request.

Premium Plywood

Fin-Ply Maxi, 20 mm

- 15-ply Birch construction
- 540/540 g/m² psf
- Edge Sealed
- Significantly reduces panel seams

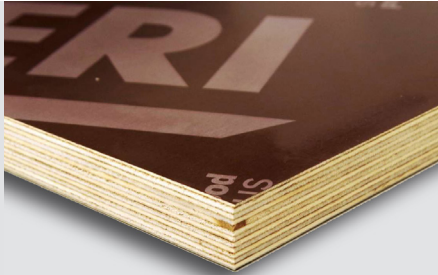


Thickness: 20 mm
Panel size: available up to 8'10"x40'8"
Weight: 2.92 lb/ft²

Produces concrete surfaces to the highest specifications

MetsaWood Form Plus

- 100% Birch Construction
- 220/220 g/m² psf
- Edge Sealed
- Panel surface treated with moisture repellant
- Minimizes ripping to provide an architectural finish



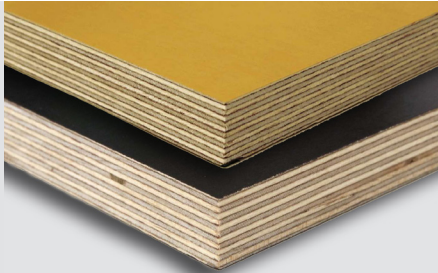
Thickness: 12, 15, 18, 21mm
Panel size: 4'x8', 4'x10', 4'x12', 5'x12'
Weight: 1.7-2.9 lb/ft²

Reduces surface rippling and provides a smooth surface from the first use

Intermediate Plywood

PERI Birch

- 100% Birch Construction
- 220/220 g/m² psf
- Edge Sealed
- High gloss finish with maximum reuse
- Also available in Yellow 167 g/m²

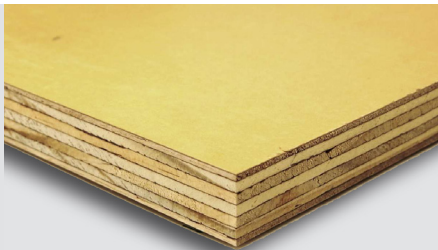


Thickness: 12, 15, 18, 21mm
Panel size: 4'x8', 4'x10', 4'x12', 5'x12'
Weight: 1.7-2.9 lb/ft²

High quality panel for use in any application

Hardwood faced HDO

- Dense hardwood faced plywood with pine core
- Struct-1 equivalent
- Edge Sealed



Thickness: 6, 9, 12, 15, 18, 21mm
Panel size: 4'x8'
Weight: .84-2.9 lb/ft²

Hardwood face helps produce a smoother concrete finish

Base Plywood

PERI Poplar

- 100% Hardwood
- 18mm constructed with 13 plies
- 120 g/m² phenolic overlay
- Edge Sealed
- Glossy finish with multiple reuses
- Also available in Yellow 167 g/m²



Thickness: 12, 15, 18 mm
Panel size: 4'x8'
Weight: 1.7-2.06 lb/ft²

Highest quality poplar available

Base Plywood

HDO

- Class 1
- Edge Sealed
- 100/30

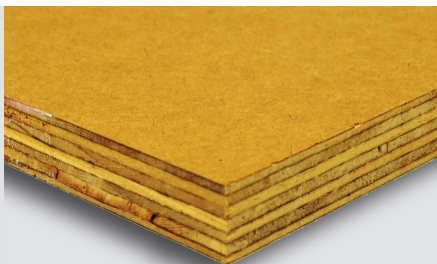


Thickness: 12, 15, 18, 21 mm
 Panel size: 4'x8'
 Weight: 1.42-2.5 lb/ft²
 Optional: 100/100

Provides a glossy finish

MDO

- Class 1
- Edge Sealed



Thickness: 12, 15, 18, 21 mm
 Panel size: 4'x8'
 Weight: 1.42-2.5 lb/ft²
 Optional: Good 2 sides

Provides a matte finish

BBOES

- B grade face and back veneer
- Class 1
- Oiled and Edge Sealed



Thickness: 15, 18 mm
 Panel size: 4'x8'
 Weight: 1.67-2.08 lb/ft²

Low reuse, economical panel



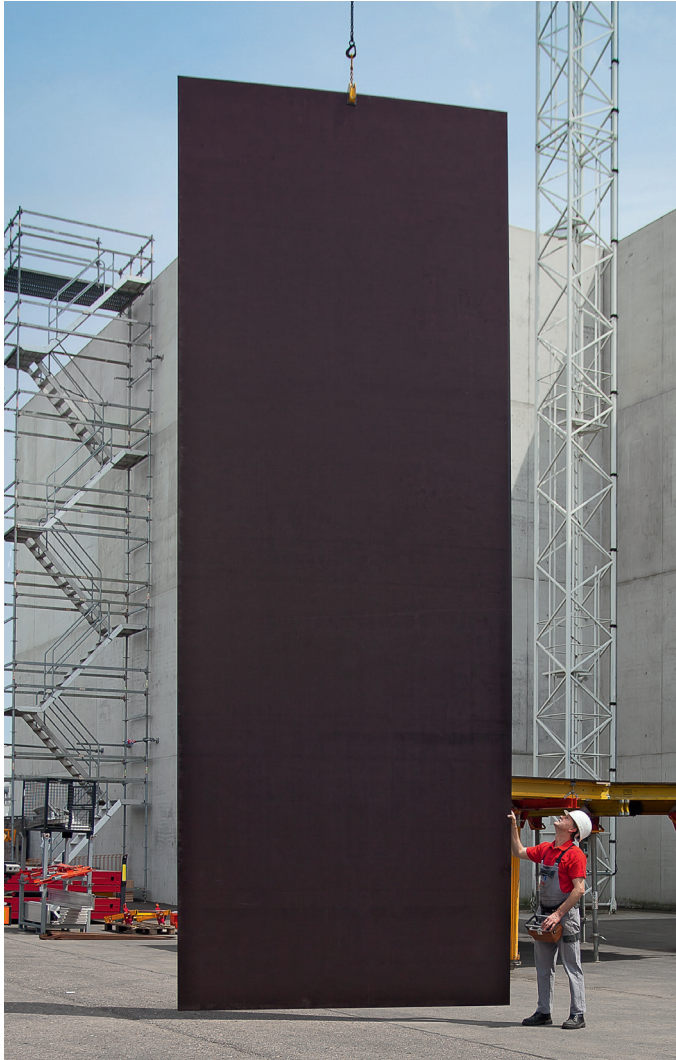


Photo courtesy of Washington State Department of Transportation



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