



Firmly planted in the environment

Roseburg is one of North America's single largest producers of green wood products. From construction wood products to value-added decorative hardwood and thermally-fused laminate panels, Roseburg offers a wide selection of options for green building projects. All our products are manufactured domestically from the finest raw materials available in the market. With Roseburg, you have virtually unlimited options.

Nationwide Distribution

Roseburg's green products are available throughout North America at some of the largest and most respected distributors and retail companies. To find where you can purchase Roseburg products, go to www.Roseburg.com

Forest Stewardship Council

Most of Roseburg's products are available with the option of FSC® certification. We own and manage over 173,000 acres of FSC certified timberlands and many of our facilities are FSC Chain-of-Custody certified.

- Roseburg processes and recycles 1.5 million tons of reclaimed wood waste annually, converting it into products that sequester carbon and clean energy through biomass cogeneration for our manufacturing plants, administrative offices and nearby communities.
- Roseburg particleboard is manufactured using 100 percent recycled or recovered wood fiber.
- Roseburg offers many products that meet the California Air Resources Board ATCM for ultra-low-emitting formaldehyde (ULEF) and NAUF resins, thus supporting the low-emitting materials requirements outlined in LEED®.
- Roseburg's vertically integrated manufacturing reduces our carbon footprint. Our composite panel plants have completed third-party certified cradle-to-gate analysis showing that our products' carbon storage capacity offsets its carbon footprint.
- Roseburg products are manufactured primarily from resources on our own 630,000 acres of sustainably managed timberlands in Oregon and California.
- Roseburg plants 5 million seedlings each year to ensure a long-term, sustainable supply of wood products.



A Forest Products Company

GREEN PRODUCTS

LEED 2009

LEED v4

LEED® CREDITS

	Recycled Content	Regional Materials	Certified Wood FSC Certified	Indoor Environmental Quality
	MRc4	MRc5	MRc7	EQc4.4
	Building product disclosures and optimization - Sourcing of raw materials			Low emitting materials: Composite Wood Evaluation
DECORATIVE				
DURAMINE THERMALLY FUSED LAMINATE PANELS				
800 "Synergy" Designs	•	•	•	•
Designed to Match System	•	•	•	•
ESP Best Sellers	•	•	•	•
HARDWOOD PLYWOOD				
RediPly Hardwood Plywood	•	•	•	•
RediBead (Beaded Hardwood Plywood)	•	•	•	•
Domestic Hardwood Plywood	•	•	•	•
Engineered Veneer Hardwood Plywood	•	•	•	•
RediFinish (UV-Clear Coated) Hardwood Plywood	•	•	•	•
Exotic Hardwood Plywood	•	•	•	•
UltraFinish Panels	•	•	•	•
SHELVING				
Melagard Shelving	•	•	•	•
RediShelf	•	•	•	•
CONSTRUCTION				
ENGINEERED WOOD				
RigidLam LVL		•	•	•
RFPI Joist - LVL Flange		•	•	•
RFPI Joist - Solid-Sawn Flange		•	•	•
RigidRim Rimboard		•	•	•
Lumber & Timbers		•	•	•
REAL WOOD SIDING				
Select Veneer Siding		•	•	•
Breckenridge Siding		•	•	•
Duratemp Siding		•	•	•
SOFTWOOD PLYWOOD				
RigidCoat Water-Repellent Underlayment		•	•	•
RigidFloor Underlayment		•	•	•
Radiant Barrier Plywood		•	•	•
Plywood Sheathing		•	•	•
PARTICLEBOARD (CONSTRUCTION)				
UltraBlend Stairtread	•	•	•	•
UltraBlend Particleboard Underlayment	•	•	•	•
Redishelf Unfinished Particleboard Shelving	•	•	•	•
POURMOR CONCRETE FORMING PLYWOOD				
PourMor High Performance MDO		•	•	•
PourMor Plywood		•	•	•
PourMor Triple 3 MDO Plywood		•	•	•
DURAGARD MDO (CONSTRUCTION)				
Duragard General Purpose MDO		•	•	•
Duragard Premium MDO		•	•	•
INDUSTRIAL				
DURAGARD MDO (INDUSTRIAL)				
Duragard General Purpose MDO		•	•	•
Duragard Premium MDO		•	•	•
INDUSTRIAL & SANDING PLYWOOD				
RigidFrame		•	•	•
SuperPly		•	•	•
AB Marine		•	•	•
Touch Sanded Panels		•	•	•
Sanded Plywood Panels		•	•	•
PARTICLEBOARD (INDUSTRIAL)				
Skyblend Particleboard	•	•	•	•
UltraBlend Particleboard	•	•	•	•
SPECIALTY				
Landscape Timbers		•	•	•

- = Qualifies in all cases.
- = When specified FSC certified.
- = When specified on SkyBlend Particleboard or NAF/ULEF MDF core.
- = When specified on UltraBlend, Skyblend Particleboard or MDF core.

