

Roseburg
UltraBlend
Particleboard

WE ARE FOCUSED ON

Quality

Roseburg is the largest producer of particleboard panels in North America with a capacity exceeding one billion feet per year. We produce a broad selection of panels. All of Roseburg's particleboard plants are ECC and FSC® chain-of-custody certified.







Particleboard

Overview

UltraBlend panels are a premium-quality, mat-formed, multi-layer, composite wood particle panel, made predominantly of precision-refined pine particles that are bonded with low emitting thermosetting resins. Roseburg offers UltraBlend panels with a high-quality, smooth surface, tight, machinable edges and excellent dimensional stability. UltraBlend engineered panels offer controlled performance and precise physical properties for industrial applications. Featuring refined surface finishes with various core components, UltraBlend particleboard panels are designed for laminating, demanding edge applications and machinina.

Certifications

FSC® Certification (SCS-COC-000300)



Roseburg composites mills are certified to provide FSC Mix Credit Certified product. FSC product must be specified at time of order placement and is subject to credit availability.

Third party certified (California ARB approved TPC-1)

ATCM). Conforms to formaldehyde emission require-

to comply with CCR 93120.2 (CARB Composite Wood

CARB Air Toxic Control Measure

ECC - Eco-Certified Composite Panel



ments for particleboard in ANSI A208.1-2009. Third party certified to meet requirements of the Eco-Certified Composite (ECC) Sustainability Standard CPA 4-11. Standard requires compliance to specifically defined environmental criteria in the fiber sourcing and manufacturing process for composite panels.

Recycled/recovered fiber content

Roseburg composites mills are third party certified to source 100% recycled and/or recovered wood fiber in accordance with ISO 14021 requirements.

Carbon footprint

Roseburg mills producing UltraBlend panels have completed (third party certified) cradle-to-gate analysis showing the products carbon storage capacity offsets its carbon footprint as determined in kg-CO2 equivalents of greenhouse gas (GHG) emissions.

Bio-based renewable materials

Roseburg UltraBlend particleboard and Duramine laminated panels are listed in the USDA's Bio-Preferred catalog and have Federal Procurement Preference status.

UltraBlend particleboard is intended for interior, non-structural applications only.

Features

- Made from 100% recycled or recovered fiber
- Meets the Composite Panel Associations ECC specification
- Meets or exceeds ANSI standard A208.1-2009
- Designed for laminating
- High-quality, smooth surface
- Tight, machinable edges
- **Excellent dimensional** stability
- FSC® Certified UltraBlend available
- ESP Enhanced Service Program available
- LEED® 2009 and v4 Credit Support

Manufacturing Locations

Taylorsville, MS

Dillard, OR

Simsboro, LA

Missoula, MT

