

<b>PRODUCT INFORMATION</b>	<b>TYPE OF PRODUCT</b>	Real Wood Siding	
	<b>COMPANY NAME</b>	Roseburg	
	<b>PRODUCT/COLLECTION NAME</b>	Cedar, Breckenridge, Douglas Fir, and Duratemp Siding	
	<b>DESCRIPTION</b>	Siding varieties are designed to create a beautiful natural wood finish that will last for generations. The face of the panel is manufactured using a select plug free faced veneer	
<b>MATERIAL FEEDSTOCK</b>	<b>MATERIAL CONTENT</b>	<p>Cedar:</p> <ul style="list-style-type: none"> <li>-Face species: Selected cedar veneer</li> <li>-Inner plies/back veneer: C grade or better western softwood</li> </ul> <p>Breckenridge:</p> <ul style="list-style-type: none"> <li>-Face species: Imported plug-free</li> <li>-Inner plied/back veneer: C grade or better western softwood</li> </ul> <p>Douglas Fir:</p> <ul style="list-style-type: none"> <li>-Face species: Douglas Fir</li> <li>-Inner plies/back veneer: C grade or better western softwood</li> </ul> <p>Duratemp:</p> <ul style="list-style-type: none"> <li>-Face species: Hardboard</li> <li>-Inner plies/back veneer: C grade or better western softwood</li> </ul>	
	<b>RECYCLED CONTENT %</b>	Not specified in product literature	
	<b>RAPIDLY RENEWABLE CONTENT %</b>	Forest Stewardship Council (FSC) certified for sustainable forestry practices	
	<b>HARMFUL ADDITIVES</b>	None, exterior, fully water resistant phenolic glue	
	<b>HARMFUL EMISSIONS</b>	none	
	<b>EMISSION STRENGTH OVER TIME TREATMENTS</b>	none	
	<b>MANUFACTURING</b>	<b>MANUFACTURING PROCESS</b>	Not specified in product literature
		<b>HARMFUL EMISSIONS</b>	none
<b>LOCATION OF MANUF. PLANT</b>		Riddle and Coquille Oregon	
<b>TESTS/CODES</b>		Grades: Meets or exceeds PS 1-07 & APA grading Standards Meets or exceeds NER 231.	
<b>3<sup>RD</sup> PARTY CERTIFICATION</b>		Carpet and Rug Industry: Green Label certification, Green Seal, EcoLogo, GreenStar, GreenGuard,	
<b>INSTALLATION</b>	<b>INSTALLATION PROCEDURE</b>	Siding panels can be installed vertically, directly over wall framing, provided the on-center stud spacing does not exceed the span rating given on the panel back stamp. All panel ends and edges should occur over framing. Nail the siding 6" on-center along panel edges and 12" on-center on intermediate supports. Use only corrosion resistant nails.	
	<b>INSTALLATION ADHESIVES</b>	none	
	<b>UNIT COST</b>	Varies depending on length, width and thicknesses	
	<b>LIFE CYCLE ANALYSIS EXTRACTION</b>	Not specified in product literature	
	<b>END OF SERVICE LIFE</b>	Not specified in product literature	
<b>MISC. PROPERTIES</b>	<b>QUALITIES/PROPERTIES OF PRODUCT</b>	Greater dimensional stability, produced in all the common groove patterns, primed available	
	<b>MISC. COMMENTS</b>	<p>Vertical integration reduces carbon footprint: Roseburg's integrated manufacturing facilities allows them to do more to their wood products under one "roof," thereby reducing the vehicle carbon emissions produced by transporting their materials somewhere else.</p> <p>Environmental Management Systems in place at each Roseburg facility Roseburg has developed an Environmental Management System (EMS) at each of its manufacturing facilities. The approach is simple: Make environmental consideration a natural part of everyone's job. The employee-driven program calls on employees to identify problems, write and use standard operating procedures, and take personal responsibility for environmental aspects of their jobs.</p>	
	<b>CONTRIBUTION TO LEED POINTS</b>	Materials and Resources	
<b>COMPANY PROFILE</b>	<b>GREEN PHILOSOPHY</b>	Roseburg Forest Products is a progressive, closely-held forest products company, building value with timberland, safe and efficient manufacturing and highly capable people. We market quality products and superior customer service at a profit to sustain growth.	
	<b>CONTACT</b>	Customer Service & Technical Support	

		South East Sales (Panels Only) 12000 Findley Rd., Suite 320 Johns Creek, GA 30097 Toll Free: 866-387-2646 Fax: 678-474-1258
<b><u>MAINTENANCE</u></b>	<b>AFTER INSTALLATION</b>	Proper maintenance is important to preserving product life and look. Must maintain quality finish, reapply protective coating when wood is bare/exposed, peeling or flaking. A minimum of two mills dry coat thickness is recommended for solid finishes.