

IAR Library: **Brochure 06.00.00**
Celotex Blue Ridge Fiberboard
06.71.00
2011

PRODUCT INFORMATION	TYPE OF PRODUCT	Fiber board
	COMPANY NAME	Celotex Blue Ridge Fiberboard
	PRODUCT/COLLECTION NAME	Sound stop, Premium insulating sheathing, and sturdy brace.
	DESCRIPTION	A
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Composed of all-natural earth-friendly wood chips BLUE RIDGE FIBERBOARD products not only utilize renewable natural resources but also aid in energy efficiency.
	RECYCLED CONTENT %	BLUE RIDGE FIBERBOARD products consist of pre-consumer content (wood chips).The binding agent used in the making of BLUE RIDGE FIBERBOARD fiberboard is also an all-natural product, consisting of vegetable starch containing no added formaldehydes. BLUE RIDGE FIBERBOARD's manufacturing process is specially designed to be environmentally friendly and accomodating, minimizing post-industrial waste by actively recycling waste materials back in to the process.
	RAPIDLY RENEWABLE CONTENT %	Not specified.
	HARMFUL ADDITIVES	Does not contain heavy metal additives such as lead or mercury. Does not contain bioaccumulative toxins [PBTs] such as PBDEs or other brominated flame-retardants. No use offormaldehydes. cadmium-free and mercury-free.
	HARMFUL EMISSIONS	product does not emit greenhouse gasses.
	EMISSION STRENGTH OVER TIME	Product does not off gas throughout its entire lifecycle.
	TREATMENTS	Not specified.
MANUFACTURING	MANUFACTURING PROCESS	As members of the U. S. Green Building Council and a Green Building Initiative Supporter, BLUE RIDGE FIBERBOARD is helping to build a greener future with products not only designed for high performance and quality but with the needs of the environment as a primary focus. BLUE RIDGE FIBERBOARD's manufacturing process is specially designed to be environmentally friendly and accomodating, minimizing post-industrial waste by actively recycling waste materials back in to the process.
	HARMFUL EMISSIONS	Not specified.
	LOCATION OF MANUF. PLANT	Danville Plant 250 Celotex Dr. Danville, VA 24541
	TESTS/CODES	The material has met the testing requirements for certifications.
	3RD PARTY CERTIFICATION	members of the U. S. Green Building Council Green Building Initiative Supporter
INSTALLATION	INSTALLATION PROCEDURE	Not specified.
	INSTALLATION ADHESIVES	The binding agent used in the making of BLUE RIDGE FIBERBOARD fiberboard is also an all-natural product, consisting of vegetable starch containing no added formaldehydes.
	UNIT COST	Price stability.
	LIFE CYCLE ANALYSIS EXTRACTION	Not specified
	END OF SERVICE LIFE	BLUE RIDGE FIBERBOARD's manufacturing process is specially designed to be environmentally friendly and accomodating, minimizing post-industrial waste by actively recycling waste materials back in to the process.
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	All three products are breathable, earth friendly, and easy to install. The insulating sheathing has great sound blocking capabilities. It assists in keeping external noise out. Structural sheathing improves the structural integrity of homes and light commercial buildings and eliminates the need for corner bracing.
	MISC. COMMENTS	Not specified.
	CONTRIBUTION TO LEED POINTS	* MR Credit 2: Construction Waste Management * MR Credit 4: Recycled Content * MR Credit 5: Regional Materials * MR Credit 6: Rapidly Renewable Materials

		* IEQ Credit 4.4: Low-Emitting Materials – Composite Wood and Agrifiber Products
<u>COMPANY PROFILE</u>	GREEN PHILOSOPHY	Celotex uses recycled material for all of their products. BLUE RIDGE FIBERBOARD: The environmentally responsible choice.
	CONTACT	Danville Plant 250 Celotex dr. Danville, VA 24541 Toll free: 866 850 8834 Phone: 434 7971321
<u>MAINTENANCE</u>	AFTER INSTALLATION	Not specified. installs easily.