

Large format sheets or tiles are made of cement strengthened with cellulose fibers. An attractive feature, Eco-Cem® showcases a contemporary look, yet maintains the warm feeling of wood. This material is extremely versatile and may be installed as flooring, cladding, furniture or countertops. Non toxic, mildew and mold resistant. 20% post-consumer and 40% pre-consumer recycled content. Available in 6 organic colors.



	CATEGORY	RATING	KEY POINTS
MATERIAL	Recycled/Renewable Content		40% pre-consumer, 20% post recycled content
	End of Life		Landfill
	Production Process		
PRODUCT USE	Installation		Install panels onto adhesive with rubber hammer
	Longevity/Durability		Mositure, mold and mildew resistant
	Maintenance		Sweep or vacuum regularly
	Initial Cost		1/2" thickness - \$40-45/sf
	Resource Savings		
HEALTH	Installation Toxins		Low or no off-gassing, non-toxic
	Manufacturing Toxins		
NOTES	Company Profile	Our in-house programs include the increased daylighting in all work areas, implementation of designated recycling areas, waste water management and reduction of Heat Island effect. Other corporate goals comprise of going paperless to creating virtual showrooms.	