



PROTECT-ALL® FLOORING

Product Environmental Profile

PROTECT-ALL commercial flooring is a slip-resistant flooring manufactured from post-industrial recycled materials that provides slip, stain, and fire protection for areas exposed to water, heavy-traffic patterns, and extreme weight loads.

Environmental Facts:

	<p>SUSTAINABLE MATERIALS Protect-All flooring can be installed with a water-based low VOC epoxy to help maintain a healthy building interior.</p>		<p>POST-INDUSTRIAL RECYCLING Post-industrial scrap from the manufacturing of Protect-All is recycled back into flooring products.</p>
	<p>END-OF-LIFE RECYCLING Up to 100% recyclable. Scrap Protect-All flooring can be recycled back into new flooring products.</p>		<p>PRODUCT SAFETY Is certified by the National Floor Safety Institute and exceeds ADA and OSHA recommendations for safety and ergonomics.</p>

Recycled Content		
Post-Consumer Recycled Content (%)	Post-Industrial Recycled Content (%)	Recyclable Content
0%	90%	100%



Product Environmental Profile: Protect-All Flooring

Protect-All commercial flooring can help buildings obtain credits under the U.S. Green Building Council's LEED® (Leadership in Energy and Environmental Design) rating system, and GBI's (Green Building Institute) Green Globes certification. Both programs promote sustainable building management and construction practices.

LEED® Contributions (version 4.1)

Program	Category	Credit	Contribution
LEED BD+C: New Construction	Materials & Resources	Building Product Disclosure and Optimization – Sourcing of Raw Materials	Protect-All Flooring contains 90% pre-consumer recycled content which is valued at 100% of its cost for the purposes of credit achievement calculation.
LEED O+M: Existing Buildings	Materials & Resources	Purchasing	Protect-All Flooring contributes to Option 2: Building Materials under the Optimization path due to its high recycled content.
LEED ID+C: Commercial Interiors	Materials & Resources	Building Product Disclosure and Optimization – Sourcing of Raw Materials	Protect-All Flooring contains 90% pre-consumer recycled content which is valued at 100% of its cost for the purposes of credit achievement calculation.

Green Globes® Contributions

Program	Category	Credit	Contribution
Green Globes New Construction 2019	5.4 Sustainable Materials Attributes	5.4.1 Product Sustainable Materials Attributes	Protect-All contributes to this credit because of its high recycled content
	6.2 Source Control and Measurement of Indoor Pollutants	6.2.1.2 Volatile Organic Compounds	Protect-All can be installed with a low-VOC epoxy adhesive.
Green Globes for Sustainable Interiors	6.2 Source Control and Measurement of Indoor Pollutants	6.2.1.2 Volatile Organic Compounds	Protect-All can be installed with a low-VOC epoxy adhesive.