

PROTECT-ALL® by Oscoda Plastics®
Potential Contributions to the LEED Green Building Certification Program
LEED Existing Building- Operations and Maintenance v1.08 (LEED EB-OM)

LEED Credit	Credit Name	LEED Credit Value**	Credit Intent	Applicability to PROTECT-ALL	Details
SSc 7.1	Heat Island Reduction: Non-Roof	1 pt.	Reduce heat islands to minimize impacts on microclimate and human and wildlife habitat.	PROTECT-ALL is UV resistant and can be installed both indoors and outdoors. For outdoor installations, tiles with a Solar Reflectance Index of 29 or greater will reduce the heat island effect.	Protect All color #1980 (Tan) has a SRI of 31, thus when specified for an exterior application, can contribute to achieving this credit.
MRC 3	Sustainable Purchasing: Facility Alterations and Additions	1 pt.	To reduce the environmental and air quality impacts of the materials acquired for use in the upgrade of buildings.	Products w/Recycled Content: Product contributes its proportional value, <i>by cost</i> to the <i>total cost</i> of all recycled materials on the project. Regional Materials: Product contributes its proportional value, <i>by cost</i> to the <i>total cost</i> of all materials extracted, harvested or recovered, as well as manufactured within 500 of project site. Low VOC Adhesives: All PROTECT-ALL recommended adhesives are low-emitting adhesives and do not exceed the SCAQMD Rule 1168 and will therefore, contribute to achieving this credit.	PROTECT-ALL is manufactured with 100% Pre-Consumer Recycled content. Regional: 100% of the material used to manufacture PROTECT-ALL is sourced within 500 miles of our manufacturing plant, which is located in Oscoda, Michigan. Call or visit our web site for a 500 mile radius. Adhesive VOC levels: All recommended adhesives have less than 50 g/L. Please call or visit our web site for VOC levels.
MRC 9	Solid Waste Management: Facility Alterations & Additions	1 pt.	To divert construction and demolition waste from disposal to landfills and incineration facilities. Redirect recyclable recovered resources to the manufacturing process. Redirect reusable materials to appropriate sites.	Product contributes its portion, by weight or volume, to the total quantity of waste generated & diverted in the process of construction & demolition.	Oscoda Plastic's Installation Scrap Return Program allows for clean flooring installation scrap to be returned to the manufacturer for recycling/reuse. * *Call or visit our web site for details.

**Points toward the LEED Green Building Rating System are not awarded on the basis of products but on the building performance achieved through sustainable design, construction and operations of buildings, which can include the use of sustainable materials and products offered by Oscoda Plastics. The products covered in this matrix can assist building teams by contributing to LEED credits as long as the overall design meets or exceeds the LEED performance standards.

www.protect-allflooring.com