

Buffed Tire Grates

Models: G1116, G1532

LEED Information

LEED	Credit	Details	Possible	Product/Material
Category			Points	Detail
	4	Recycled Content: Post consumer +1/2 Pre- consumer content	1 to 2 possible points	Minimum of 46.4% post-consumer, 41% pre-consumer recycled content
Material & Resources (MR)	5	Regional Material: Use building materials or products that have been extracted, harvested, or recovered, as well as manufactured within 500 miles of the project site	1 to 2 possible points	Not applicable: Extraction point is not within 500 miles of manufacturing. Final Packaging Facility Location: Brooklyn Park, MN 55428
	6	Rapidly Renewable Materials: Use rapidly renewable building materials and products for 2.5% of the total value of all building materials and products used in the project, based on cost. Rapidly renewable building materials and products are made from agricultural products that are typically harvested within a 10-year or shorter cycle	1 possible point	Not applicable
	4.3	Low-Emitting Materials: Flooring Systems All carpet installed in the building interior must meet the testing and product requirements of the Carpet and Rug Institute Green label Plus 1 program. All carpet adhesive must meet the requirements of IEQ Credit 4.1: Adhesive and Sealants, which includes a volatile organic compound (VOC) limit of 50g/L.	1 possible point	Meets the requirements if product is installed at least ten (10) feet in the direction of traffic and properly maintained
Indoor environmental Quality	5	Indoor Chemical and Pollutant Source Control: Employ permanent entryway systems at least 10 feet long in the primary direction of travel to capture dirt and particulates entering the building at regularly used exterior entrance. Acceptable entryway systems include permanently installed grates, grilles, and slotted systems that allow for cleaning underneath. Roll-out mats are acceptable only when maintained on a weekly basis by a contracted service organization	1 possible point	Meets the requirements if product is installed at least ten (10) feet in the direction of traffic and properly maintained