

LEED Credit Reference Chart



For Masco Label Products

LEED™ (Leadership in Energy and Environmental Design) Green Building Rating System is internationally recognized as the quality standard for defining that a building or community was designed and built using strategies intended to be environmentally friendly, sustainable, "green" building. Credit Points are awarded to construction projects based on building categories. Some of these categories include: materials & resources, recycled content, water savings, energy efficiency, indoor environmental air quality, and the types of building materials used or re-used. **These Masco label products may contribute LEED™ Credits for your project.**

Vendor	Product Name	Product Category
MASCO	Mascoset-C	Chloride Accelerator
MASCO	Masco Bio Release	Reactive Release
MASCO	Mascokote Premium	Reactive Release
MASCO	Mascokote VOC	Reactive Release
MASCO	Mascobond HI-Mod	Bonding Agents
MASCO	Mascobond HI-Mod Gel	Gel Epoxies
MASCO	Mascobond HI-Mod LV	Adhesive Injection Resins
MASCO	Mascobond Lo-Mod	Mortar Binders
MASCO	Mascobond FastPatch Kit	Mortar Binders
MASCO	Mascobond AR	Non Re-Emulsifiable
MASCO	Mascobond EVA	Re-Emulsifiable
MASCO	Mascobond SBR	Non Re-Emulsifiable
MASCO	Masco Spray Etch Reg/Deep	Spray Retarders
MASCO	Masco Cure & Seal 1315	Curing & Sealing
MASCO	Masco Cure & Seal 25 UV	Curing & Sealing
MASCO	Masco Cure & Seal WB	Curing & Sealing
MASCO	Mascoseal Acrylic Sealer	Sealing/Hardening
MASCO	Mascohard	Sealing/Hardening
MASCO	Mascoseal Silane 40%	Sealing/Hardening
MASCO	Mascoseal Siloxane 6% WB	Sealing/Hardening
MASCO	Mascoseal Siloxane 12% WB	Sealing/Hardening
MASCO	Masco NW Bondbreaker Fast Dry	Sealing/Hardening
MASCO	Mascocure ARC	
MASCO	Masco Biokure	Curing Compounds
MASCO	Masco Grout General Purpose	
MASCO	Masco Citris Clean	Cleaners for Concrete & Masonry
MASCO	Mascocrete	Vertical & Overhead Concrete Repair
MASCO	Masco Flash	Quick Set Concrete Repair
MASCO	Mascopatch	Horizontal Concrete Repair

Materials & Resources Credits										Indoor Environmental Quality Credits		
BUILDING REUSE			RECYCLED CONTENT				REGIONAL MATERIALS			LOW EMITTING MATERIALS, VOC (g/L)		
MR 1.1	MR 1.2	MR 1.3	MR 4	MR 4.1	MR 4.2	Recycled Content: Post-Industrial %	MR 5.1	MR 5.2	Location	IEQ 4.1	IEQ 4.2	VOC, g/L
Building Reuse: Maintain 75% of Existing Walls, Floors & Roof	Building Reuse: Maintain 95% of Existing Walls, Floors & Roof	Building Reuse: Maintain 50% of Interior Non-Structural Elements	Materials with recycled content that the sum of post-consumer recycled content plus 1/2 of the pre-consumer content constitutes at least 10% or 20%, based on cost, of the total value of the materials in the project.	Recycled Content: 10% (Post-Consumer + 1/2 Pre-Consumer)	Recycled Content: 20% (Post-Consumer + 1/2 Pre-Consumer)		Regional Materials: 10% Extracted, Processed, & Manufactured Regionally	Regional Materials: 20% Extracted, Processed, & Manufactured Regionally	Manufacturing Location (Credit earned if your project falls within a 500 mile radius)	Low-Emitting Materials: Adhesives & Sealants	Low-Emitting Materials: Paints & Coatings	Low-Emitting Materials: VOC Content, g/L
												0 g/L
			4						Kansas City, KS		4.2	< 350 g/L
									Kansas City, KS		4.2	< 100 g/L
			4			> 95%			Kansas City, KS		4.2	< 250 g/L
									Sheffield, IL			0 g/L
									Cleveland, OH			0 g/L
									Cleveland, OH			0 g/L
									Sheffield, IL			0 g/L
									Sheffield, IL			0 g/L
									Kirkland, IL			< 10 g/L
									Cleveland, OH			0 g/L
									Cleveland, OH			0 g/L
									Kansas City, KS			0 g/L
									Cleveland, OH			653 g/L
									Cleveland, OH			599 g/L
			4						Kansas City, KS		4.2	< 250 g/L
									Kansas City, KS		4.2	< 700 g/L
			4						Kansas City, KS		4.2	0 g/L
									Cleveland, OH			585 g/L
									Kirkland, IL		4.2	25 g/L
									Kirkland, IL		4.2	50 g/L
									Kansas City, KS			
			4						Kansas City, KS		4.2	0 g/L
									Kansas City, KS			
									Cleveland, OH			
									Cleveland, OH			
									Kirkland, IL			