

BETTERING THE BUILT ENVIRONMENT

	Credit*	Why No-Burn®
LEED 2009	MR Credit 1.1 Building Reuse- Maintain Existing Walls, Floors & Roofs, pts 1-3	Contribute to an increase in the use of existing walls, floors & roofs satisfying design and life safety code requirements.
	MR Credit 1.2 Building Reuse- Maintain Interior Nonstructural Elements, pts 1	Contribute to an increase in the use of interior nonstructural elements satisfying design ideals and building and life safety code requirements.
	MR Credit 2 Construction Waste Management, pts 1-2	Recyclable shipping materials and product packaging assist in contributing to the success of the site's waste management plan, diverting materials away from landfills.
	MR Credit 3 Materials Reuse, pts 1-2	Enables the reuse of existing building materials. May lead to a reduction in the demand of virgin materials and waste. Contributes to satisfying design and life safety code requirements.
	MR Credit 5 Regional Materials, pts 1-2	Materials manufactured within 500 miles of project site.
	MR 2/2.2: Environmentally Preferable Products, pts 0.5 each, maximum 8	Low emissions (0.5 point per component). Use products that meet the emissions specifications in Table 24 (architectural paints/coatings and clear wood finishes).
	IEQ Credit 4.2 Low Emitting Materials- Paints & Coatings, pts 1	In compliance with GS-11 (1st Edition) and SCAQMD VOC limits. All products are zero or low VOC paints & coatings.
IgCC 2012	ID Credit 1 Innovation In Design, pts 1-5	Use of dual purpose products demonstrate a strategy to improve the built environment for overall health benefits.
	503.1 Construction material and waste management plan	Not less than 50 percent of nonhazardous construction waste shall be diverted from disposal, except where other percentages are indicated in Table 302.1. A Construction Material and Waste Management Plan shall be developed and implemented to recycle or salvage construction materials and waste. Products are nonhazardous and product packaging, including pails and quart bottles, are recyclable plastic (HDPE 2).
	505.2.3 Recyclable building materials and building components	Building materials and building components that can be recycled into the same material or another material with a minimum recovery rate of not less than 30 percent through recycling and reprocessing or reuse, or building materials shall be recyclable through an established, nationally available closed loop manufacturer's take-back program. Product packaging, including pails and quart bottles, are recyclable plastic (HDPE 2).
	505.2.5 Indigenous materials	Indigenous materials or components shall be composed of resources that are recovered, harvested, extracted and manufactured within a 500 mile (800 km) radius of the building site. Where only a portion of a material or product is recovered, harvested, extracted and manufactured within 500 miles (800 km), only that portion shall be included.
GSA	806.3 (1) Architectural paints and coatings/806.3 (2)	A minimum of 85 percent by weight or volume, of site-applied interior architectural coatings shall comply with VOC content limits in Table 806.3(1) or the alternate emissions limits in Table 806.3(2). Table 806.3(2) architectural coating alternate emissions standards compliance shall be determined utilizing test methodology incorporated by reference in the CDPH/EHLB/Standard Method V.1.1, Standard Method for Testing VOC Emissions From Indoor Sources, dated February 2010.
	P100: Finish Selections for Indoor Air Quality Architectural paints, coatings, and primers applied to interior walls, ceilings and/or porous materials (including wood).	VOC's are less than 50 g/L. Does not contain any materials or chemicals in the <i>Materials to Avoid</i> section of P100. No-Burn® products are not classified as halogenated flame retardants.
ICC 700 NGBS/Green Scoring Tool	MPI-GPS 2, L, RG	Low VOC <50 g/L, interior flat. Meets LEED and RG (OTC or EC) standards.
	601.2 Material Usage	Design and construction practices that minimize the environmental impact of the building materials are incorporated, environmentally efficient building systems and materials are incorporated, and waste generated during construction is reduced. Alternative methods and material are possible through the use of intumescent paints and fire retardant coatings.
	605.1 Construction Waste Management Plan	Waste generated during construction is recycled. A construction waste management plan is developed, posted at the jobsite, and implemented with a goal of recycling or salvaging a minimum of 50% (by weight) of construction and land-clearing waste. Product packaging, including pails, are recyclable plastic (HDPE 2).
	605.3 Recycled Construction Waste	Waste generated during construction is recycled. Construction materials (e.g., wood, cardboard, metals, drywall, plastic, asphalt roofing shingles, or concrete) are recycled offsite. Product packaging, including pails and quart bottles, are recyclable plastic (HDPE 2).
AQMD	901.8.2 Indoor Environmental Quality pts 8	Site-applied interior products are in accordance with the emissions levels of CDPH 01350, as certified by a third party program.
	Rule 314	Compliant with Rule to recover the District's cost of implementing the architectural coatings program and programs related to architectural coating. This rule applies to architectural coatings manufacturers that distribute or sell their manufactured architectural coatings into or within the District.
MPI	Rule 1113	Intumescent paints and fire retardant coatings are in compliance with EPA Method 24 meeting current levels for architectural, flat coatings.
	GPS-2, L, RG	Low VOC <50 g/L, interior flat. Meets LEED and RG (OTC or EC) standards.

* Intumescent paints and fire retardant coatings assist in bettering the built environment and contribute to the allowable points for a particular category or rating system.