

Green Building Reference Guide

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Description	Weld-On Solvent Cement Contribution
Low Emitting Materials – Use of building materials that meet the VOC guidelines for Indoor Environmental Quality (LEED IEQ Credit 4.1)	Weld-On solvent cements can assist in earning LEED credit in complying with LEED v4.* In addition, for wet applied product Weld-On solvent cements comply with South Coast Air Quality Management District (SCAQMD) Rule 1168: • PVC 510g/L or less • CPVC 490g/L or less • ABS 325g/L or less • Primer 550g/L or less
	LEED 2009
Building Product Disclosure and Optimization – Recycled Content - Use of products with recycled content. (LEED MR Credit 4)	Weld-On products currently do not have recycled content. • Post-Consumer: 0% • Pre-Consumer: 0%
PBT Source Reduction – Lead, Cadmium, Copper. Reduce the release of Persistent Bioaccumulative and Toxic (PBTs) chemicals associated with building materials	Weld-On solvent cements do not contain lead, cadmium and copper.
Red List Content - Any red list materials as defined by the Living Building Challenge (LBC)	Weld-On solvent cements contain polyvinyl chloride, which is on the Living Building Challenge (LBC) red list.
Conflict Mineral Material – Any material from the product sourced from the Democratic Republic of Congo (DRC) or its surroundings.	Weld-On solvent cements do not contain any raw material sourced from the Democratic Republic of Congo (DRC) or its surroundings. Weld-On Certification: Conflict Materials
Restriction of Hazardous Substances (RoHS)	Weld-On solvent cements do not use any restricted hazardous materials mandated by RoHS. Weld-On Products and European RoHS
Manufacturing location. Product sourced within 100 miles of the project site may contribute to LEED credit. (LEED MR Credit 5)	All Weld-On solvent cements are manufactured in Gardena, CA

^{*}Please contact Tech Support at 1-877-477-8327 for further information.

