

The Summary of VOC Content

Terroxy Resin Systems

In an effort to improve the indoor air quality, a number of states have established guidelines relative to the volatile organic compound (VOC) content and emissions of building materials. Offering building materials that include low-levels of VOC content is a practice Terrazzo & Marble Supply Companies applies to the majority of products we offer. Below is a summary of the VOC content for Terroxy Resin Systems products for terrazzo flooring.

PRODUCT NAME	VOC CONTENT	MATERIAL	SCAQMD LIMIT
Terroxy Fill	0 g/L	Floor Coating	100 g/L
Terroxy Moisture Vapor Treatment	0 g/L	Sealer	200 g/L
Terroxy Primer	0 g/L		
Terroxy Iso-Crack Epoxy Membrane	0 g/L		
Terroxy Epoxy Matrix	0 g/L		
Terroxy Clear Resin	0 g/L		
Terroxy Polyacrylate Matrix	0 g/L		
Terroxy Penetrating Sealer	141.5 g/L		
Terroxy Joint Filler	0 g/L		
Terroxy WB Acrylic Sealer	64.7 g/L		
Terroxy WB Urethane Sealer	145.1 g/L		
Terroxy Terra Clean	0 g/L		

Since these Terroxy Products' VOC content score below the SCAQMD limit, they may help contribute to this credit.

According to the Environmental Quality Credit 4.2: Low Emitting Materials - Paints & Coatings guideline of LEED® for New Construction version 2009 (V3), Paints and coatings used on the interior of the building (defined as inside of the weatherproofing system and applied on-site) shall not exceed the VOC content limits established in South Coast Air Quality Management District (SCAQMD) Rule 1113, Architectural Coatings, rules in effect on January 1, 2004.

For additional information on terrazzo flooring & Terroxy Resin Systems, contact our **Terrazzo Sales Desk** at **800.7.MARBLE** or visit our website at **www.tmsupply.com**.



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