

Terrazzo & Marble Supply Companies

SUMMARY OF VOC CONTENT FOR TERRROXY® 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 (T&M) 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
Terroxy® Fill	0 g/L
Terroxy® Moisture Vapor Primer	0 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

According to the Environmental Quality Credit 4.2: Low Emitting Materials - Paints & Coatings guideline of LEED® for New Construction version 2.2, *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.*

MATERIAL	SCAQMD LIMIT
Floor Coating	100 g/L
Sealer	200 g/L

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

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

