

PRODUCT

ZeroMod	EN 14565 ASTM F 1700	PVC- and plasticizer-free Enomer® flooring Non-PVC construction meets intents of Specification
Application	EN ISO 10874 Commercial	23/34/43 
Composition	Class II Surface Decorated Type A Smooth Surface	ZeroMod Heterogeneous Tile

SPECIFICATION

Thickness	EN ISO 24346 ASTM F 386	~0.08" (2.0 mm) ~0.08" +/- 0.005 in (2.0 mm +/- 0.127 mm)
Weight	EN ISO 23997	~0.64 lbs / sq ft (3100 g/m²)
Size Packaging Unit	EN ISO 24342	~20 in X 20 in, (500 mm X 500 mm) ~53.8 sq ft (5m², 20 Tiles)
Squareness	ASTM F 2055	≤ 0.010 in (0.254 mm)
Size Tolerance	ASTM F 2055	≤ 0.016 in (0.406 mm)/ lin.ft

PRODUCT PROPERTIES

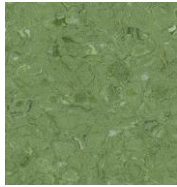
PROPERTY	TEST METHOD	RESULT
Indoor air certifications		M1, Floorscore
Electrostatic Propensity	AATCC 134	≤ 2.0 kV
Electrical Resistance	ASTM F 150	> 50 GΩ
Static Coefficient of Friction	ASTM D 2047	≥ 0.50
Taber Abrasion	ASTM D 4060	1,000-gram wheel / 4,000 cycles pattern loss
Castor Chair Test 25.000 cycles	EN 425 ISO 4918	Pass
Critical Radiant Flux	ASTM E 648	≥ 0.45 Watts cm² Class 1
Smoke Density	ASTM E 662	≤ 450 Flaming & Non-flaming
Flexibility	ASTM F 137	Pass Exceeds Standard
Resistance to Heat	ASTM F 1514	Excellent Δ E < 0.8
Resistance to Light	ASTM F 1515	Excellent Δ E < 0.8
VOC Emissions	CA 01350	Low Emitting Material Floorscore #: SCS-FS-02256
Chemical Resistance	ASTM F 925	Excellent, expanded reagent testing
Static Load Limit	ASTM F 970 Mod	≤ 0.005 in 2,000 psi
Dimensional Stability	ASTM F 2199 Mod 50 °C	≤ 0.2%



TECHNICAL DATA

ZERO MOD

ENOMER® CONTRACT TILE FLOORING



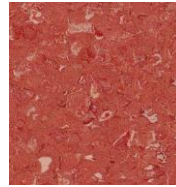
ZERO MOD 5263
SPRUCE



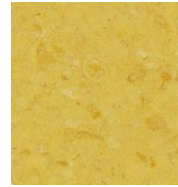
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OZONE



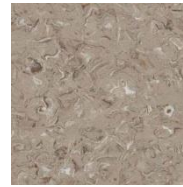
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SERENITY



ZERO MOD 5243
TERRACOTTA



ZERO MOD 5228
MAYAN MAIZE



ZERO MOD 5223
MOROCCO



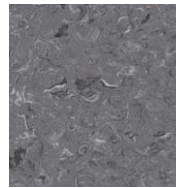
ZERO MOD 5222
DUSTY



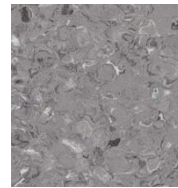
ZERO MOD 5212
CONCRETE



ZERO MOD 5211
SILVER GREY



ZERO MOD 5204
STONE GREY



ZERO MOD 5203
PEWTER



ZERO MOD 5202
CAPE COD