

	Luxury Vinyl Tile Non-ortho Phthalate ASTM F1700 Class III, Type B 0.080" (2.0 mm) 12 mil (0.30 mm) Enhanced Urethane Square 18" x 18" (457 x 457 mm)	
Classification ASTM F1700 Class III, Type B Total Thickness 0.080" (2.0 mm) Wear Layer Thickness 12 mil (0.30 mm) Wear Layer Enhanced Urethane Edge Treatment Square Sizes 4" x 36" (102 x 915 mm) Sizes are style dependent; refer to Product Availability Chart Colors 16 Packaging 4" x 36" - 36 pcs, 36 ft² (3.345 m²), 33.84 lbs (15.35 kg) 6" x 36" - 24 pcs, 36 ft² (3.345 m²), 23.29 lbs. (10.56 kg) Adhesive Porous & Non-porous Substrates: V-95 Full Spread 2-part Epoxy V-88 Full Spread 2-part Epoxy V-88 Full Spread, Transitional Pressure Sensitive, High XpressStep Premium for LVT Full Coverage Spray XpressStep Premium for LVT Full Coverage High Moist Porous Substrates Only: V-82 Full Spread Note: Must use V-95, XpressStep or XpressStep Premium adhesis where higher risk of topical moisture would be a concern. Installation Method All arrows in the same direction. Planks should have er	ASTM F1700 Class III, Type B 0.080" (2.0 mm) 12 mil (0.30 mm) Enhanced Urethane Square 18" x 18" (457 x 457 mm)	
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to create a random appearance. Tiles should be instal	All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered	
• •	to create a random appearance. Tiles should be installed block or staggered; when quarter turned,	
anows should alternate.	iou ziook or otaggorou, mien quartor tamou,	
Testing		
HUD/FHA Passes		
Flexibility (ASTM F137) Passes - 1" Mandrel - No Crack/Break		
Dimensional Stability (ASTM F2199) Passes - Max 0.020 in/lin ft		
Squareness (ASTM F540) Passes - Max 0.010"		
Static Load (ASTM F970 mod.) Passes - 1,000 PSI; Residual Indent ≤ 0.005"		
• • •		
Residual Indentation (ASTM F1914) Passes - < 8% Avg / 10% Single Value		
Flooring Radiant Panel (ASTM E648) Passes - Class 1; ≥ 0.45 watts/cm²		
Smoke Density (ASTM E662) Passes - ≤ 450		
Slip Resistance (ASTM C1028) Passes - ≥ 0.5 Leather; 0.6 Rubber		
Resistance to Light (ASTM F1515) Passes		
Chemical Resistance (ASTM F925) Passes		
Resistance to Heat (ASTM F1514) Passes		
Environmental Data		
Indoor Air Quality FloorScore Certified; CDPH v1.1-2010		
Product Declarations EPD		
LEED Scoreboard May contribute to LEED credits:		
LEED 2009: MRc5 Regional Materials; IEQ4.1 Low Emittir	ng Adhesives; IEQ4.3 Low Emitting Materials - Flooring	
LEED v4: Building Product Disclosure & Optimization -		
mindful MATERIALS Visit mM Origin website, mindfulmaterials.origin.build,	EPDS; IEQC2 - LOW EMILLING Materials	
Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Re		
Warranty	for current transparency information	

Limited 10 Year Light Commercial Warranty