

Style	Stone	Abstract	
Construction	Luxury Vinyl Tile	Luxury Vinyl Tile	
	Non-ortho Phthalate	Non-ortho Phthalate	
Classification	ASTM F1700 Class III, Type B	ASTM F1700 Class III, Type B	
Total Thickness	0.098" (2.5 mm)	0.098" (2.5 mm)	
Wear Layer Thickness	20 mil (0.51 mm)	20 mil (0.51 mm)	
Wear Layer	Quantum Guard Elite®	Quantum Guard Elite®	
Edge Treatment	Micro-bevel	Micro-bevel	
Sizes	18" x 18" (457 x 457 mm)	4" x 36" (102 x 915 mm)	
31265	18" x 36" (457 x 915 mm)	18" x 18" (457 x 457 mm)	
	16 X 30 (437 X 913 HIIII)	18" x 36" (457 x 457 Hill)	
		Sizes are style dependent; refer to Product	
0.1	0. 1/	Availability Chart	
Colors	6 - Vena	6 - Dissolve, 6 - Rainfall, 6 - Via	
Packaging	18" x 18" - 18 pcs, 40.5 ft ² (3.763 m ²), 30.38 lbs (13.78 kg)	4" x 36" - 36 pcs, 36 ft² (3.345 m²), 27 lbs (12.25 kg)	
	18" x 36" - 9 pcs, 40.5 ft² (3.763 m²), 30.38 lbs (13.78 kg)	18" x 18" - 18 pcs, 40.5 ft² (3.763 m²), 30.38 lbs (13.78 kg)	
		18" x 36" - 9 pcs, 40.5 ft² (3.763 m²), 30.38 lbs (13.78 kg)	
	Packaging may differ for QuickStix®	Packaging may differ for QuickStix®	
Adhesive	Porous & Non-porous Substrates:		
	V-95 Full Spread, 2-part Epoxy		
	V-88 Full Spread, Transitional Pressure Sensitive, High Moisture		
	XpressStep for LVT & Sheet Vinyl Full Coverage Spray		
	XpressStep Premium for LVT Full Coverage High Moisture Spray		
	Porous Substrates Only:		
	V-82 Full Spread		
	Note: Must use V-95, XpressStep or XpressStep Premium under h	nospital beds and heavy rolling load areas. Use V-95 in	
	Operating Rooms or where higher risk of topical moisture would		
QuickStix®	Available with QuickStix® pre-applied adhesive, reducing time and labor required to install the flooring.		
	QuickStix® floors can be used immediately after installation, even in extreme moisture areas.		
Installation Method	All arrows in the same direction. Tiles should be installed block or staggered; when quarter turned,		
	arrows should alternate. Planks should have end joints offset by at least 6" and staggered to create		
	a random appearance.	•	
Testing			
HUD/FHA	Passes		
Flexibility (ASTM F137)	Passes - 1" Mandrel - No Crack/Break		
	Passes - Max 0.020 in/lin ft		
Dimensional Stability (ASTM F2199)	Passes - Max 0.020 in/lin ft	Passes - Max 0.010"	
Dimensional Stability (ASTM F2199) Squareness (ASTM F540)			
Squareness (ASTM F540)	Passes - Max 0.010"		
Squareness (ASTM F540) Static Load (ASTM F970 mod.)	Passes - Max 0.010" Passes - 2,000 PSI; Residual Indent ≤ 0.005"		
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