


## SPECIFICATIONS — NATURE'S PATHS SELECT TILE

	CONSTRUCTION	LVT with micro-beveled edges
	AVAILABLE SIZES	18" x 18" (457.2 mm x 457.2 mm)
	WEAR LAYER THICKNESS	20 mil (0.51 mm)
	OVERALL THICKNESS	.100" (2.5 mm)
	PIECES PER CARTON	18 per carton
	COVERAGE PER CARTON	40.5 sq. ft.
	QUANTUM GUARD® HP	The highest performance commercial urethane finish in the industry. The patented aluminum oxide proprietary wear layer eliminates the need for polish, while enhancing durability, cleanability, appearance retention and slip retardance when compared to standard LVT floors – resulting in 70% annual savings in maintenance costs.
	WARRANTY	This product is backed by our Limited 10 Year Commercial Warranty and Limited 10 Year Quantum Guard HP Wear Warranty.
	RAPIDLY RENEWABLE CONTENT	Contains 3% rapidly renewable resource content.
	3RD PARTY CERTIFICATIONS	FloorScore, Industry wide 3rd party Type III EPD (Environmental Product Declaration)
	LEED	Mannington Commercial products may contribute to multiple LEED credits.
	LOOP	Mannington's next closed-loop recycling program, we are reclaiming and recycling end-of-life LVT into new LVT. This further extends our ability to keep post-consumer LVT out of landfills and reducing the environmental impact of our products. Contact your local Mannington representative, or call 800.241.2262
	US MANUFACTURING	Mannington is a fourth generation, family-owned company deeply committed to U.S. manufacturing. We make flooring in seven communities across the U.S., allowing us to provide the highest levels of service and quality in the industry, while supporting local economies and crafting quality, American-made products.
STATIC LOAD LIMIT		750 PSI
SPECIFICATION (ASTM 1700)		Class 3, Type B
HEAT STABILITY (ASTM F-1514)		Passes
STAIN & CHEMICAL STABILITY (ASTM F-925)		Passes
HUD/FHA REQUIREMENTS		Exceeds
ADA		Meets or exceeds ADA Requirements
COEFFICIENT OF FRICTION		COF ≥ 0.5 Leather; 0.6 Rubber
FLOORING RADIANT PANEL TEST (ASTM-E-648)		Passes - Class 1
N.B.S. SMOKE CHAMBER TEST (ASTM-E-662)		< 450, Passes
ELECTRICAL RESISTANCE (EN1815)		Passes
INSTALLATION ADHESIVE		<p>Porous Substrate: V-82 Full Spread</p> <p>Non-Porous Substrate: V-95 Full Spread, 2 Part Epoxy</p> <p>Porous &amp; Non-Porous Substrate: M-Guard V-88 Full Spread, Transitional Pressure Sensitive, High Moisture or XpressStep for LVT Spray Adhesive / RH 90%, MVER 8, pH11, XpressStep Premium Spray Adhesive / RH 93%, MVER 10, pH12</p> <p>Note: Must use V-95 or XpressStep for LVT or Premium Spray adhesive under hospital beds and heavy rolling loads or where high performance is needed.</p>



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