







SPECIFICATIONS - VIVENDI II

	CONSTRUCTION	Heterogeneous Sheet (Non-Phthalate Construction)
	AVAILABLE SIZES	Available in 6' (1.83 m), 9' (2.75 m), 12' (3.66 m)
	OVERALL THICKNESS	0.080 inches (2.03 mm)
	WEARLAYER THICKNESS	0.020 (.51 mm)
	WEIGHT PER SQUARE YARD	4.70 lbs/yd ² (2.55 kg/m ²)
	SQUARE YARD PER ROLL (MIN-MAX)	6' - 30 - 50 sq. yds. (25.0 - 41.8 sq. m.) 9' - 30 - 75 sq. yds. (25.0 - 62.7 sq. m.) 12' - 30 - 100 sq. yds. (25.0 - 83.6 sq. m.)
	3RD PARTY CERTIFICATIONS	FloorScore, 3rd Party Type III EPD (Environmental Product Declaration)
	WARRANTY	This product is backed by our Limited 10 Year Commercial Warranty and Limited 10 Year Quantum Guard [®] HP Wear Warranty.
	LEED	Mannington Commercial products may contribute to multiple LEED credits.
	US MANUFACTURING	Mannington is a fourth generation, family-owned company deeply committed to U.S. manufacturing. We make flooring in eight 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.
	PATTERN REPEAT	72" W x 36" L - Straight Repeat, Do Not Reverse, Random Match
	STATIC LOAD LIMIT	750 PSI
	SPECIFICATION (ASTM F-1303)	Type I, Grade 1, Class B
	HUD/FHA REQUIREMENTS	Exceeds
	STATIC COEFFICIENT OF FRICTION	Meets ADA Guidelines
	FLOORING RADIANT PANEL TEST (ASTM-E-648)	Passes - Class 1
	N.B.S. SMOKE CHAMBER TEST (ASTM-E-662)	< 450, Passes
	ELECTRICAL RESISTANCE, EN1815:	≤.45 watts/cm ² , Passes (Class 1)
	INSTALLATION ADHESIVE	Porous Substrate: V-82 Full Spread Non-Porous Substrate: V-95 Full Spread, 2 Part Epoxy Porous & Non-Porous Substrate: M-Guard V-88 Full Spread, Transitional Pressure Sensitive, High Moisture or XpressStep for Sheet Vinyl <i>Note: Must use V-95 or XpressStep for Sheet Vinyl adhesive under hospital beds and heavy rolling loads or where high performance is needed.</i>
	SEAM METHOD	Mannington Commercial Solid Weld Rods or MLG -33 Chemical Seam Sealer Mannington Seam Coater Pen for high traffic areas <i>Note: Heat welding is the recommended procedure for healthcare and high traffic applications.</i>

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• Visual / Color variations can occur from roll to roll. This variation does not affect product performance