LAMINATE · ENGINEERED WOOD · SOLID HARDWOOD · LUXURY VINYL · CERAMIC TILE & STONE

	3'x33.33' (100SqFt^2) 11 lbs
Thickness (ASTM D3574) Density (ASTM D3574) Compression Set (ASTM D3574) Tensile Strength (ASTM D3574) Indentation Load Deflection - 25% (ASTM D357 Indentation Load Deflection - 65% (ASTM D357 NBS Smoke Density (ASTM E662) Flammability Test (DOC FF 1-70) Thermal Transmission R-Value (ASTM C518) Water Vapor Transmission Antimicrobial Protection Indoor Air Quality Installation Method	Frothed Polyurethane Foam 0.055" (1.4mm) 25lbs/ft³ (400.5kg/m³) 5% max 100lbs/ft² (488.2kg/m²) 4) 200+lbs/ft² (156.2kg/m²) 4) 200+lbs/ft² (976.5+kg/m²) <100 max Pass 0.08 °F ft² h/Btu (Excellent for Radiant Heated Floors) For Installations Requiring Moisture Protection Use OmniChoice Vapor Bloc Ultra-Fresh® Antimicrobial Protection UL GREENGUARD® GOLD Certified for Low Chemical Emissions - UL2818 Approved for Floating, Nail-Down, Glue-Down, and Thin-Set Installation Warranted for Equal Term to that of the Priamary Floor Covering
Laminate & Wood Floors (ASTM E413) Luxury Vinyl Tile (LVT) (ASTM E413) Luxury Vinyl Tile (LVT) (ASTM E413) Ceramic Tile (ASTM E492)	
Recyclability LEED Credit IEQ 4.3 LEED Credit MR 6.0 LEED Credit MR 5.1	50% (Made in Part with Soybean Oil and Other Natural Non-Petrochemical Resources) 100% Post-Consumer Recyclable Low-Emitting Materials-Flooring Systems Rapidly Renewable Materials 10% Extracted, Processesed & Manufactured Regionally 20% Extracted, Processesed & Manufactured Regionally

[†]Specifications are Subject to 10% Manufacturing Tolerance.







^{††}The Results of the Impact Insulation Class (IIC) and Sound Transmission Class (STC) are Influenced by the Complete Floor-Ceiling Construction.