

CHESTNUTHILL+

MINERALCORE LUXURY VINYL TILE



Brighton



Haverhill



Gardner



Riverway



Heath



Devon



Boxford



Olmsted Park



Mission Hill



Ronan



Fisher Hill



Copley



Revere



Roxbury



Cambridge



Wellesley

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We pride the Trinity Surfaces **CHESTNUTHILL+** collection on its ability to endure beyond the best of the best LVT out there, **PLUS**

- 7.15" x 47.75" x 5.2mm Planks
- Made in the USA
- Waterproof Core
- Commercially Rated Coating for Extra Wear Resistance
- Excellent Sound Reduction
- Made from Bio-Based Materials
- Fast & Easy - No Acclimation, No Glue, No mess
- Rigid Core Allows for Minimized Telegraphing
- Qualifies for LEED® Credits

Mineralcore Luxury Vinyl Tile is a click-and-lock product that features a line of popular looks providing beautiful flooring options for many applications. It is a true rigid core product with acoustical backing, which greatly improves its sound reduction characteristics without the use of a separate sound control product. This product's angle drop locking mechanism allows for quick and easy installation.

CHESTNUTHILL+ is constructed with a waterproof core, durable wear layer and high performance, commercially-rated UV-cured polyurethane coating for added scratch, stain, scuff abrasion and fade resistance, making it an ideal product for single family homes, multi-family units, hotels, and other commercial projects.



TECHNICAL INFORMATION

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|---|---|
| Nominal Dimensions: | 7.15" x 47.75" x 5.2mm SPC Clic |
| Backing: | 1.0mm XPO Foam Backing |
| Wear Layer Thickness: | 22 mil (0.55mm) |
| Finish: | UV-Cured Polyurethane Coating |
| Surface: | Embossed w/ Microbevel |
| Quantity / Carton: | 10 Pieces (23.71 Sq. Ft.) |
| Weight / Carton: | 42.26 lbs. |
| ASTM F3261 - Rigid Core Specification: | Class I, Type B, Backing Class B |
| ASTM F1914 - Residual Indentation: | Passes, ≤ 0.18 mm |
| ASTM F1914 - Surface Integrity: | Passes, No Puncture |
| ISO 23999 - Dimensional Stability: | Passes, $< 0.2\%$ / lin. ft. |
| ISO 23999 - Curling: | Passes, ≤ 2 mm |
| ASTM F925 - Chemical Resistance: | Passes ASTM F3621 requirements |
| ASTM F1514 - Heat Color Stability: | Passes, $< \Delta E8$ |
| ASTM F1515 - Light Color Stability: | Passes, $< \Delta E8$ |
| ASTM F970 - Static Load Limit: | Passes, ≤ 0.13 mm indent, 250 lbs. |
| ASTM E648 (NFPA 253) - Critical Radiant Flux: | Class I, > 0.45 W/cm ² |
| ASTM E662 (NFPA 258) - Smoke Density: | Passes, < 450 |
| ASTM D2047 - Slip Resistance: | > 0.5 SCOF (no ramps) |
| ASTM E492 / E989 - Impact Insulation Class: | IIC 55* |
| ASTM E90 / E413 - Sound Transmission Class: | STC 50* |
| ASTM E2179 - Delta Impact Insulation Class: | Δ IIC 25* |

*6 in. concrete, no drop ceiling