

Exalt Product Specifications

Physical Construction

Construction:	Luxury Vinyl Plank with Micro Bevel Edges
Wear Layer:	Urethane UV Cured, Embossed Antique Texture
Size:	5.9" x 36.8" (150.0 mm x 936.0 mm)
Wear Layer Thickness:	0.5 mm (20 mil)
Overall Thickness:	5.0 mm
Pieces per Carton:	10
Coverage per Carton:	15.07 sq. ft. (1.40 m2)
Weight per Piece:	2.75 lb (1.25 kg)
Weight per Carton:	29.3 lb (13.3 kg)
Cartons per Pallet:	72
Recycled Content:	100% Recyclable after use
Static Load Limit:	1,500 psi

Testing

Stain & Chemical Stability (ASTM F-925, EN 423):	Passes, No More than slight change
Noise, ICC Sound Rating (ASTM 492)	56 over 6" concrete with ceiling plenum
Fire Resistance (ASTM E-648-06, EN 13501-1):	Passes, Class 1 (Bf1-S1), >.45
Resistance to Heat (ASTM F1514):	Passes, <=8 Avg.
Light Fastness (ASTM F-1515, ISO 105-B02):	Passes, <= 8 Avg.
N.B.S. Smoke Chamber (ASTM E-662):	Passes, <= 450
Flexibility (ASTM F-137):	Passes, <= 1 inch, no cracks or breaks
Impact Resistance (ASTM F-1265):	Passes
Classification (ASTM F-1700 13a):	Passes, Class III, Type B
Dimensional Stability (ASTM F-2199, EN 434):	Passes, Exceeds .024 inches per linear ft.
Residual Indentation (ASTM F-970, EN 433):	Passes, 1,500 psi, Avg. < 8%
Slip Resistance (ASTM C 1028, EN 13893):	Class DS / ADA Compliant > .60

Warranties

Warranty	Limited 12 year Commercial Warranty
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Environmental

LEED Scorecard – Certified Low Emitting Product
LEED Scorecard – Certified Low Emitting Adhesive
Indoor Air Quality CHPS 01350
Certified ISO
NSF/ANSI 332 Sustainability Assessment
Scientific Certificate System

MR4, EQ4.3 – Meets Guidelines
MR4, EQ4.1 – Meets Guidelines (No Adhesive)
Meets Certification Guidelines
900: 2008
Meets Certification Guidelines – Gold Level
FloorScore Certified

Installation

Installation Method

Exalt Click LVT utilizes a patented locking system that does not require adhesive

- Exalt Click LVT is a low maintenance floor providing superior appearance retention, cleanability, durability, and slip resistance.
- Exalt Click LVT is not recommended in commercial areas that require static dissipation.
- Exalt Click LVT is not recommended in commercial areas where the surface temperature over radiant heated substrate exceeds 90° F.
- Dirt, wetness, finish selections and maintenance schedule may cause significant variation in actual performance.
- Specifications are based on averages from normal manufacturing tolerances. Such variations do not affect product performance.
- This product is intended solely for use as an indoor floor covering and is not recommended or sold for any other purposes.
- Use entryway systems outside each entrance to prevent dirt, sand, grit, and other substances from being tracked onto floor.



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