

ASPEN LVT

tilebar

POWERED BY PERFORMANCE

Crafted with fine lines, delicate knots, and soft ripples, Aspen brings the clean elegance of wood to commercial-grade LVT. Available in matte-finish traditional planks and built-in chevron designs, it pairs high-definition realism with warm, versatile colorways. The easy glue-down format ensures heavy-traffic performance, while the integrated chevron pattern offers an elevated visual without the labor, waste, or cost of traditional chevron installation.

WHAT WE LOVE ABOUT ASPEN LVT

Modern oak-look with clean, contemporary grain.

Offered in plank and integrated chevron formats.

Scratch, scuff, and stain-resistant 28 mil wear layer. Waterproof, stain-proof, and scratch resistant.



WATERPROOF



CASTER
APPROVED



PET
FRIENDLY



COLORS



Brined



Whisper



Fumed



Thatch



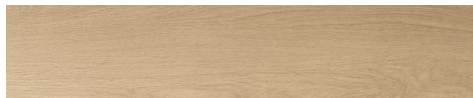
Smokey



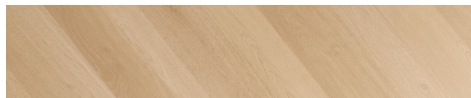
Grove

PATTERNS

Glue Down



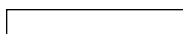
Plank



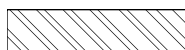
Chevron

SIZE & FORMATS

2 Sizes



6"x48" Plank



12"x48" Chevron



ASPEN LVT

WOOD-LOOK LUXURY VINYL

28 MIL GLUE DOWN



TECHNICAL DATA

Available Sizes	6" x 48" Plank 12" x48" Chevron
Classification	ASTM F1700 Class III, Type B
Total Thickness	2.5mm (0.100")
Wear Layer Thickness	28mil (0.70mm)
Edge Treatment	Micro-Bevel
Finish	ProTx™
Colors	6
Installation Method	Full Spread Adhesive
Backing Color	Black

PACKAGING & APPLICATIONS

Installation Method	Full Spread Adhesive
Pieces/Carton	18 pcs 14 pcs
Weight/Carton	31.3 lbs 42.9 lbs
ft² / Carton	36 56
Carton/Pallet	66 60
Residential Applications	Multi-Family, Single Family
Commercial Applications	Educational Institutions, Healthcare, Senior Living, Hospitality, Retail, Workplace

TESTING SPECIFICATIONS

Dimensional Stability	ASTM F2199	Passes - Max 0.020 in./lin ft
Squareness	ASTM F540	Passes - Max ± 0.010
Residual Indentation	ASTM F1914	Avg. ≤ 0.007 in (0.16mm) No puncture through wear layer / print film
Static Load	ASTM F970 Modified	Passes - Modified Test (anything beyond 250 PSI) - 2,000 PSI: Residual Indent ≤ 0.005"
Flooring Radiant Panel	ASTM E648	Passes - Class 1: ≥ 0.45 watts/cm2
Smoke Density	ASTM E662	Passes - ≤ 450
Slip Resistance	ASTM D2047	Passes - SCOF ≥ 0.6
Resistance to Light	ASTM F1515	Passes - ΔΣ ≤ 8.0
Chemical Resistance	ASTM F925	Excellent
Resistance to Heat	ASTM F1514	Passes
Castor Chair	EN 425	Passes

