

Willoughby - 20mil

LVT - Woods



Beige Oak



Weathered Brown



Brown Oak



Walnut



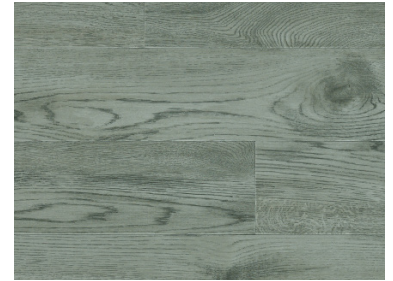
Hickory



Weathered Black



Medium Gray Oak



Light Gray Oak

LVT - Tiles



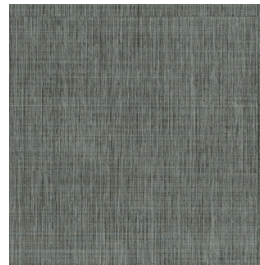
Fabric Beige



Stone Gray



Stone Taupe



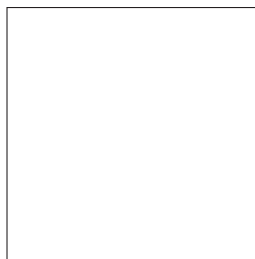
Fabric Gray

Size



6" x 48" x 2.5mm

- Beige Oak
- Weathered Brown
- Brown Oak
- Walnut
- Hickory
- Weathered Black
- Medium Gray Oak
- Light Gray Oak



18" x 18" x 2.5mm

- Fabric Beige
- Stone Gray
- Stone Taupe
- Fabric Gray

WILLOUGHBY - 20MIL



Product Features

Construction	Dimensions	6" x 48" 18" x 18"
	Overall Thickness	0.100 in
	Wear Layer Thickness	20 mil
	Raw Material	Solid Vinyl Tile
	Edge Detail	Micro-beveled edges and ends
Installation Method:	Dry-Back Traditional LVT - Glue Down	
Recommended Adhesive	TEC Flexera TEC Flexera HT	Bostik LVT-Lock+ Bostik Multi-Lock Bostik Uni-Lock
Warranty	2.0mm: Lifetime Residential, 15-year Light Commercial/10-year Commercial	
Country of Origin	USA	

2.5mm: 15-year Commercial/30-year Residential



Scan for additional
product details

Technical Data

TEST ITEM	STANDARD	TEST METHOD	REQUIREMENTS	RESULTS
Overall thickness	ASTM F1700	ASTM F386	Nominal ±0.005in	Meets
Wear-layer thickness		ASTM F410	0.020 in (0.5mm) minimum For Commercial use	Meets
Dimension		ASTM F2055	±0.016 in. per linear foot	Meets
Squareness		ASTM F2055	Maximum 0.010 in (0.25mm)	Meets
Residual indentation		ASTM F1914	Average less than 8%	Meets
Flexibility		ASTM F137	1-in (25.4 mm) mandrel No crack, No damage	Meets
Dimension stability		ASTM F2199	0.020 in/lin-ft maximum	Meets
Curling after exposure to heat	EN ISO 10582	EN ISO 23999	±2mm (+0.5mm / -1mm)	Meets
Chemical resistance	ASTM F1700	ASTM F925	No more than a slight change in surface dulling, surface attack, or staining	Meets
Resistance to light		ASTM F1515	Δ E < 8 ave MAX	Meets
Resistance to heat		ASTM F1514	Δ E < 8 ave MAX	Meets
Fire resistance - CRF		ASTM E648	Class 1 (0.45 w/Cm 2 or more)	Meets
Fire resistance (smoke density)		ASTM E662	450 or less	Meets
Static load limit		ASTM F970	0.005 in or less	2,000 psi
Indoor air quality	CDPH v1.2 (2017) a.k.a CHPS 01350		Low VOC	Floorscore Certified Pass
Slip resistance		ASTM D2047		(Dry .61, Wet .72)

Request samples.

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material
bank



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