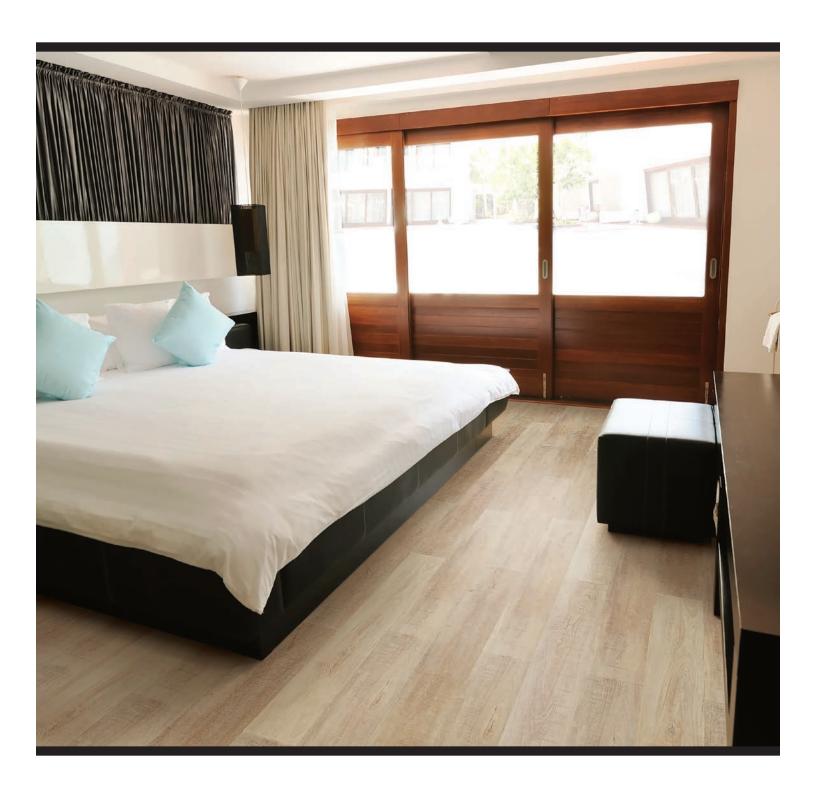
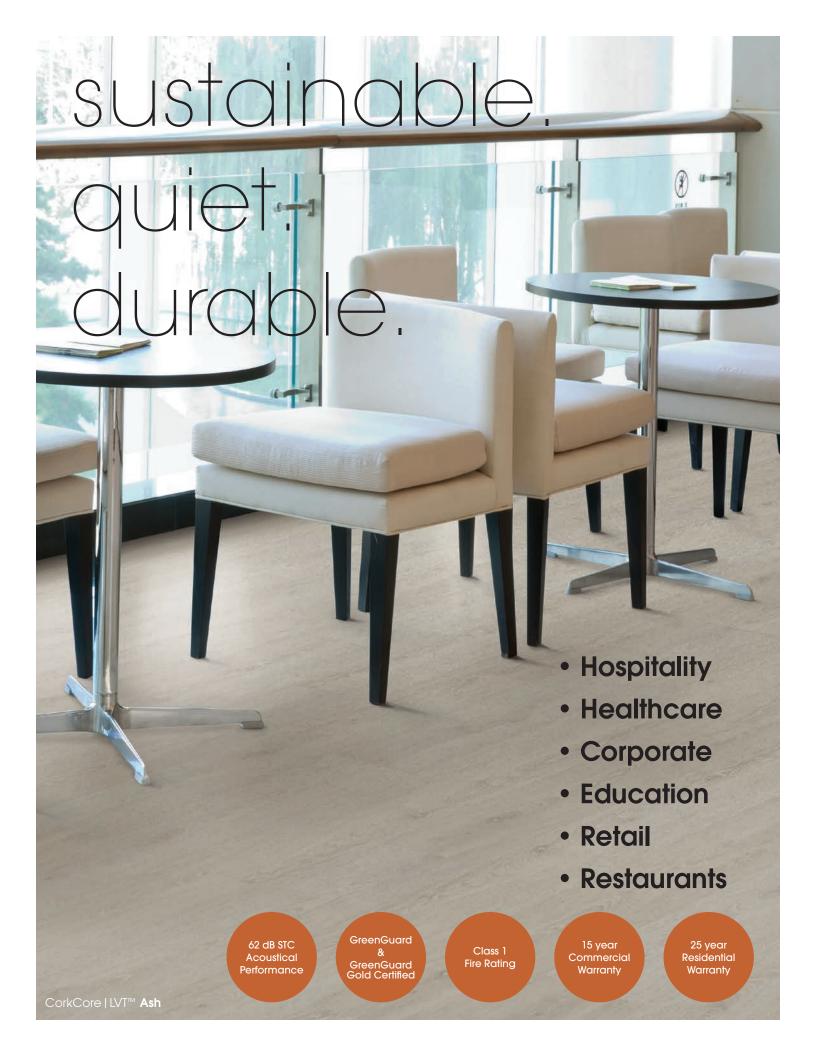


LUXURY VINYL TILE WITH ALL THE BENEFITS OF CORK



Revolutionary waterproof LVT with all the benefits of natural cork





quick+easy



stable and strong

The CorkCore | LVT™ revolutionary compression system takes full advantage of the amazing properties of cork - flexibility, elasticity and compressability - functioning like a cork stopper.



quick install system

- 1) Hold planks side by side and when inserted into the gap they automatically compress.
- 2) Press down with the help of a hand roller, or slightly tap with a white rubber hammer.

The result is a waterproof system. No additional finishes or vapor barrier required.

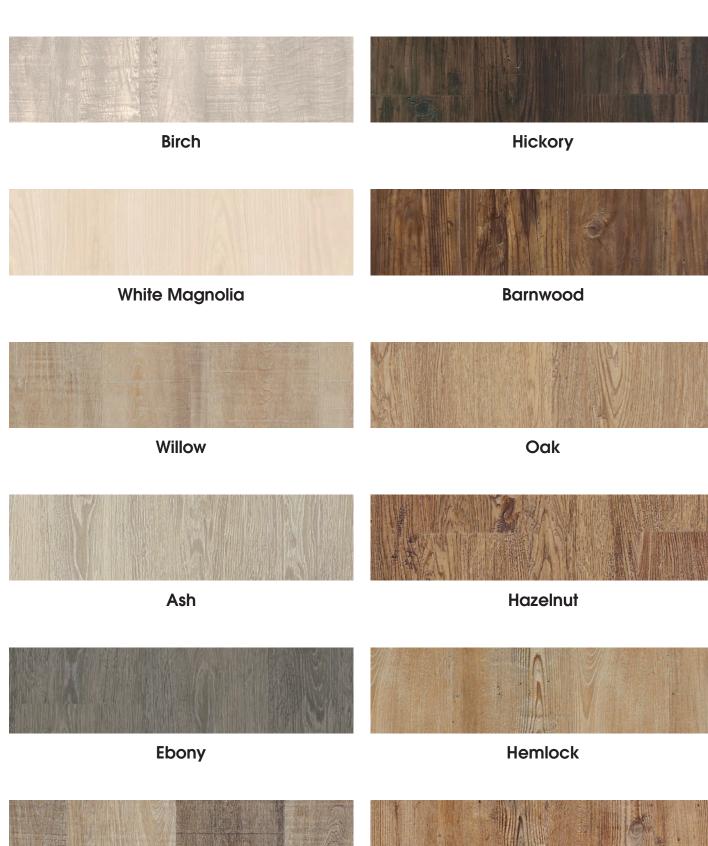


easy maintenance

CorkCore | LVT™ floors are extremely easy to maintain. A mild detergent, vacuum or floor duster is all that is required for daily/weekly cleaning and maintenance.

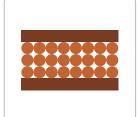






Maple Driftwood

Features & Benefits



Cork Core
100% cork composite
core suitable for heavy
commercial traffic.



Quick & Easy Installation
Lays directly over other
substrates. No vapor
barrier or additional
sealers and finishes
required.



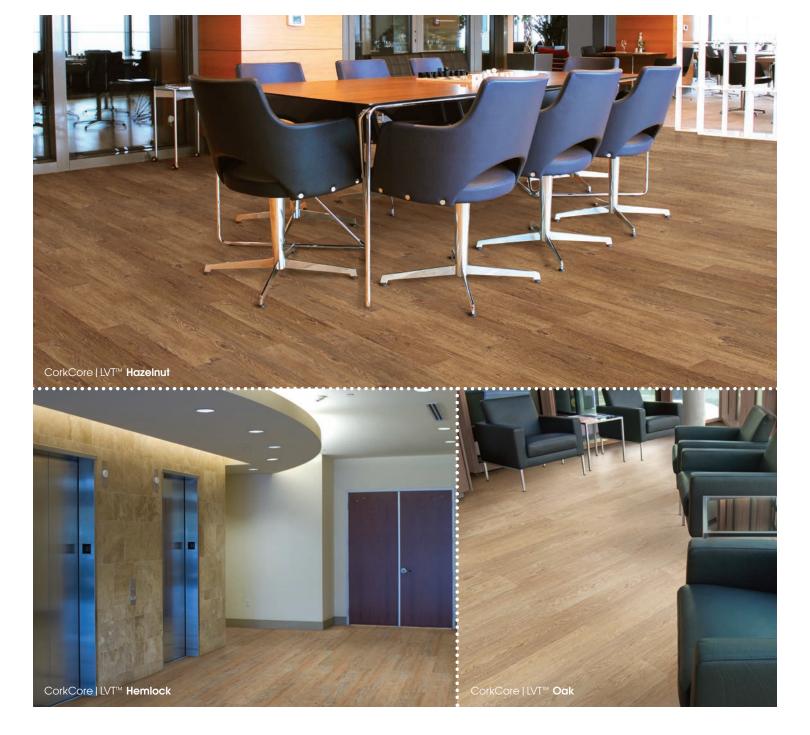
Quiet
Exceptional sound
absorption quality.
62 dB STC without
underlayment.



Sustainable
GreenGuard &
GreenGuard
Gold Certified for low
chemical emissions.



Waterproof
Boards will not
swell when exposed
to water.



Technical Specifications

Technical Support 800.345.6202



CorkCore | LVT™ is a unique combination of Luxury Vinyl Tile and natural cork. The result is a highly durable, quiet, easy to maintain flooring solution suitable for hospitality, healthcare, education, retail, corporate and restaurant markets worldwide.

GENERAL INFORMATION

 Standard Dimensions
 48-1/4" x 5-11/16" x 1/4"

 Overall Thickness
 6 mm

 Pattern Repeat
 Every 12 planks

Warranty Commercial: 15 Years | Residential: 25 Years

Protective Wear Layer

0.55 mm | Registered Embossing

High Resolution Printed Film

Decorative Visual

Solid Vinyl Layer

1.22 mm | Core Layer

100% Natural Cork Core

3 mm | Layer with all the Benefits of Natural Cork

Vinyl Backing Layer

1.2 mm | Structural Balancing Layer



CLASSIFICATION	STANDARD	UNIT	SPECIFICATION
ASTM Standards Airborne Sound Transmission Loss	ASTM E90 / ASTM E413	STC (dB)	62 dB
Impact Sound Transmission	ASTM E492 / ASTM E989	IIC (dB)	61 dB
Impact Sound Transmission	ASTM E2179	ΔIIC	18 dB
Smoke Density	ASTM E622	KW/m2	Flaming & Non Flaming ≤ 450
Radiant Panel	ASTM E648	(W/cm2)	≥0.45 W/cm2 Exceeds Class 1
Thermal Resistance	ASTM C177	R-value (m2K)/W	0.432
Residual Indentation	ASTM F1914	%	0.4%
Static Load Limit	ASTM F970	in or mm	≤0.005 in (load of 250 lb) ≤0.127 mm (load of 113.4 Kg)
Ignition Characteristics of Finished Textile Floor Covering Systems	ASTM D2859	-	Meets the criteria
Safety Fire Resistance	ISO 11925-2/ISO 9239-1 (classification according to EN 13501-1)	Class	BfI-sl
Slip Resistance	EN13893	Class	DS
Additional Properties			
Stain Resistance	ISO 26987 (a)	Grade	Grade 0 (b)
Thermal Resistance	EN 12667	(m2K)/W	0.05
Impact Sound Reduction	ISO 140-8	dB (ΔLw)	16 dB
Walking Sound	IHD-W431	dB (A)	Reduction improvement 11.1 dB Difference of loudness 51.1%
Moisture Exposure	IHD 423	mm	No visible effect







