

# **Terrain II**

Bring the rustic beauty of the outdoors in with the *Terrain II* collection. *Terrain II* features oak, walnut, and other authentic wood visuals with 20 colorways. Styles are available in a range of wear layers, thicknesses, and constructions, to fit a variety of commercial spaces. All constructions of *Terrain II* 

have our highly durable **ExoGuard+™ finish** which provides superior scratch resistance resulting in enhanced appearance retention and abrasion resistance. Polish-optional ExoGuard+™ provides durability and ease of maintenance in demanding environments.







Manufactured without ortho-phthalates, *Terrain II* is **Floorscore® certified for low VOCs**. All LVT constructions have pre-consumer recycled content, from both internal waste streams and qualified sources of external waste, so we can greatly reduce the amount of waste going to landfill.

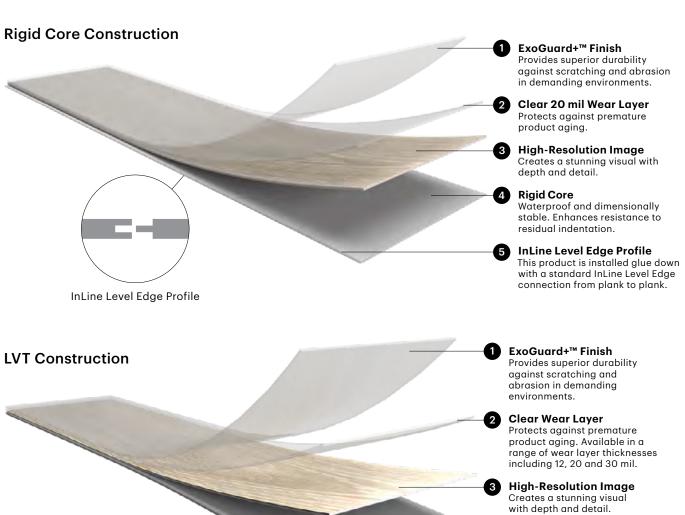
Made in the United States with shorter lead times and no tariffs. All variations of *Terrain II* are available as **Quick Ship** so you can order material when you need it up to 25,000 square feet and it will ship within two weeks or less.

### **Color and Visual Variation Index**

Shade and texture variation is inherent in all resilient products and can vary significantly from piece to piece. V1 products have little or no variation in shade and / or texture, while V4 have the greatest variation from piece to piece. Images represent shade variations only. Samples should be used to assess color.



## **Terrain II**



### **Recommended Applications**

### LVT 0454V 20 mil 2.5 mm | LVT 0892V 30 mil 3.0 mm LVT 4110V 20 mil 5.0 mm | Rigid Core 4125V 20 mil 4.0 mm

LV 1 4110V 20 IIIII 3.0 IIIII   Rigid Core 4123V 20 IIIII 4.0 IIIIII		Light	Moderate	Heavy
Ideal for Heavy Commercial Environments	Foot Traffic			
Education   Government   Healthcare   Hospitality	Rolling Loads			
Multi-family   Retail   Senior Living   Workplace	Static Loads			
LVT 0453V 12 mil 2.5 mm		Light	Moderate	Heavy
LV I 0453V IZ IIIII 2.5 IIIIII	Foot Traffic	2.9	dae.ats	1.0017
Ideal for Light Commercial Environments	Rolling Loads			
Light Retail   Multi-family   Senior Living	Static Loads			

Att	ributes	<b>LVT 0453V</b> 12 mil –2.5 mm	<b>LVT 0454V</b> 20 mil—2.5 mm	<b>LVT 4110V</b> 20 mil—5.0 mm	<b>LVT 0892V</b> 30 mil—3.0 mm	<b>Rigid Core</b> <b>4125V</b> 20 mil—4.0 mm
	Superior Durability (ExoGuard+™)  ExoGuard+™ advanced topical finish technology delivers the highest performance scratch resistance and resists UV light degradation, hand sanitizers, disinfectants and common stains.	×	×	×	×	×
	Made in the USA  Manufactured in the United States.	×	×	×	×	×
	Polish-Optional Reduces Cost Polish-optional finish that can reduce the cost of annual maintenance.	×	×	×	×	×
	No Transitions Needed  The 5 mm thick LVT and 4 mm thick Rigid Core profiles work alongside most carpet tile for smooth transitions throughout your space with no need for a transition strip.			×		×
	Performs with Static and Rolling Loads The high PSI tolerance of the product enhances resistance to indentation in areas with heavy static and rolling loads per ASTM test methods.	×	×	×	×	×
$\checkmark$	Faster Installation Reduces Cost  The rigid core allows installation over existing hard surfaces with little or no floor prep, by hiding subfloor imperfections, without telegraphing, with no acclimation time needed.					×
quick ship	Quick Ship  As a quick ship product you can order material when you need it up to 25,000 square feet and it will ship within two weeks or less.	X	×	×	×	×
щ×	Reduces Sound Transmission  An attached cork underlayment provides added sound dampening from floor-to-floor sound transfer.			×		×
$\bigotimes$	Waterproof  100% waterproof this product can be installed in areas with topical moisture such as lobbies, reception areas, resident kitchens and bathrooms.					×
CRI THE STATE OF T	FloorScore® IAQ Certified  This product is third party certified for low VOC emissions, contributing to valuable IEQ points for LEEDv4 credits.	×	×	×	×	×
<b>©</b>	LEEDv4 Contributions IEQ – FloorScore® IAQ Certification MR – RFCI Industry Average EPD	×	×	×	×	×
	Non Ortho-Phthalate Construction Formulated without ortho-phthalates.	×	×	×	×	×

Commercial Core Protects against residual

Commercial Backing Improves adhesion to the substrate.

indentation.