



HD HIGH-DEF™
COLOR TECHNOLOGY

High-Def Color Technology™
J-J Flooring achieves next-generation innovation with the development of High-Def Color Technology. This latest engineering capability provides Kinetex products with crisp color, vibrant patterns and dimensional design that rivals that of soft surface flooring.

REFLECTIONS | Color
PHOTO: TESSIE DOWNSITE - ELOPANO | 77

J-J Flooring

5 | safety

Kinetex's unique construction creates one of the most slip resistant flooring surfaces ever tested, wet or dry — reducing the potential for slip and fall injuries. It has been certified by the National Floor Safety Institute (NFSI) as a high traction surface. Its unique low profile also has minimal rolling resistance, potentially reducing injuries from pushing and pulling.

High Traction Surface Certification

Risks of slips, trips and falls can pose an immediate threat to people of all ages, and most are avoidable with consideration to flooring selection based on the specific needs and requirements of the building. The National Floor Safety Institute notes that 55 percent of all slips, trips and falls are due to problems with the floor covering's surface, and that flooring

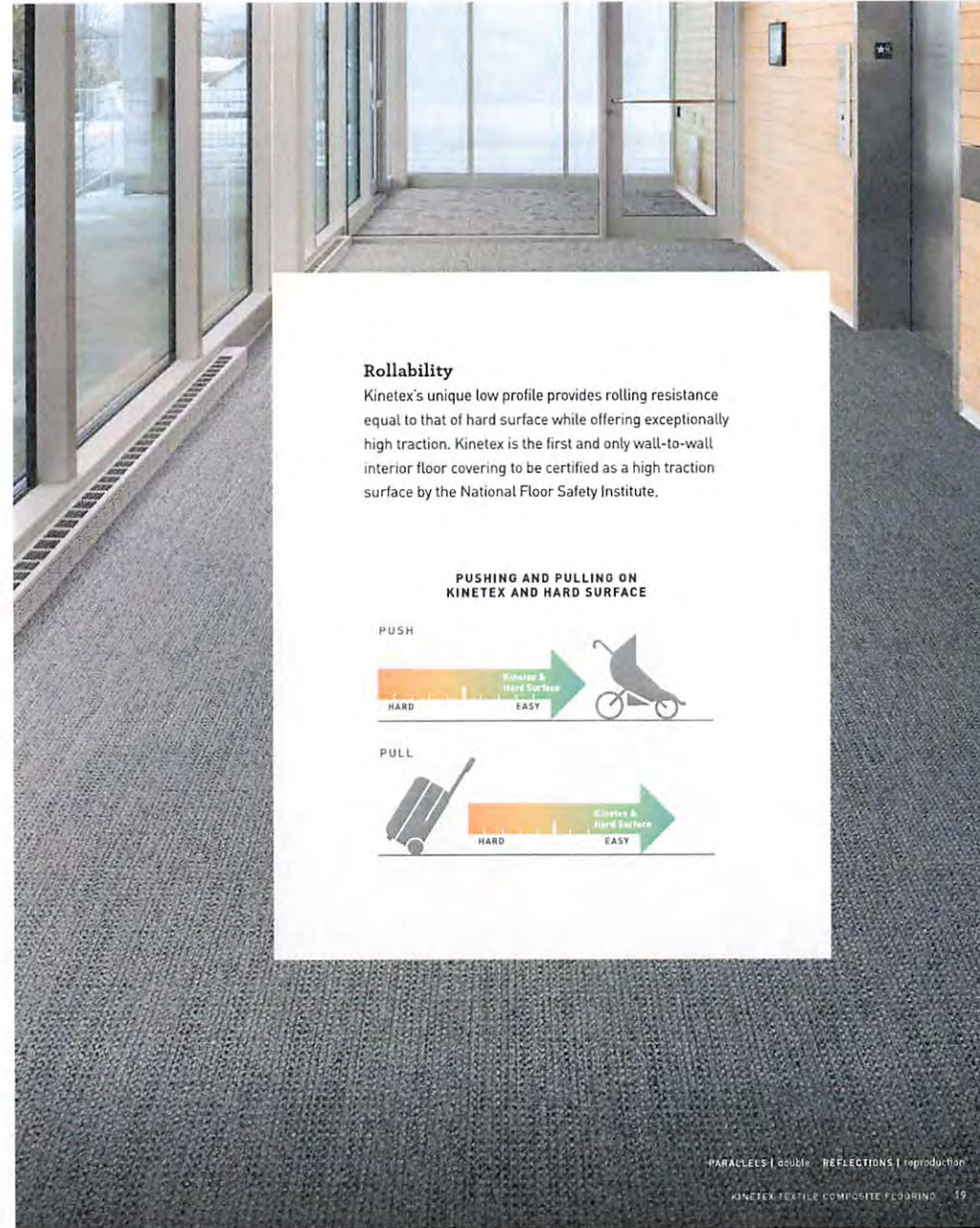
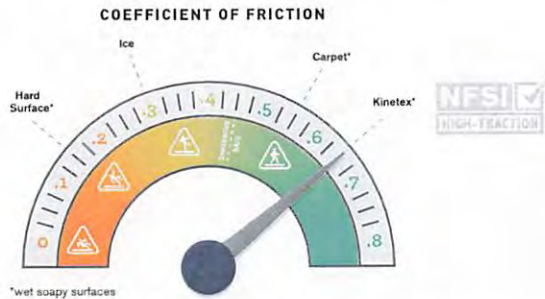
materials contribute directly to more than 2 million fall injuries per year.

With a strong portfolio of performance attributes — including slip resistance — Kinetex is the first wall-to-wall interior floor covering to be certified as a

Kinetex is the first wall-to-wall interior floor covering to be certified as a High Traction surface by the National Floor Safety Institute (NFSI.)

High Traction surface by the National Floor Safety Institute (NFSI.) As a credible third-party certifier, NFSI's commitment to education, research and the development of standards reinforces J+J Flooring's commitment to safety.

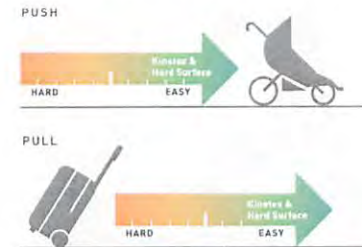
In order to receive NFSI Certification, Kinetex underwent a comprehensive series of tests involving two phases. Each phase measures both static and dynamic coefficients of friction, under both dry and wet conditions. The first phase of testing is conducted on new flooring in a laboratory. Phase two testing is conducted immediately after an actual customer installation and again after 30 days, post-installation, to see if traffic and maintenance change the slip resistance. Kinetex easily surpassed both tests, making it an ideal option to reduce the risks and liabilities of flooring-associated injuries.



Rollability

Kinetex's unique low profile provides rolling resistance equal to that of hard surface while offering exceptionally high traction. Kinetex is the first and only wall-to-wall interior floor covering to be certified as a high traction surface by the National Floor Safety Institute.

PUSHING AND PULLING ON KINETEX AND HARD SURFACE

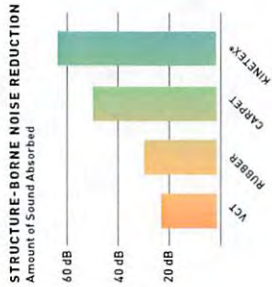
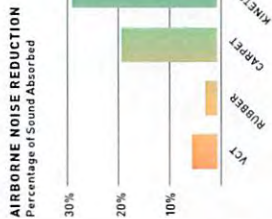


6 | acoustics

Hard surface flooring absorbs little or no sound and has greater potential to transmit sound, contributing to a noisier environment. In contrast, soft surface flooring absorbs significantly more sound and transmits less sound, contributing to a quieter environment. Kinetex offers one of the highest Noise Reduction Coefficients and Impact Insulation and Impact Insulation Classifications of any commercial flooring product. This unparalleled acoustic performance results in dramatic reductions in both airborne and structure borne noise. Its excellent Impact Insulation Classification effectively promotes greater voice recognition, fewer mistakes, less vocal strain, enhanced learning and improved occupant perception.

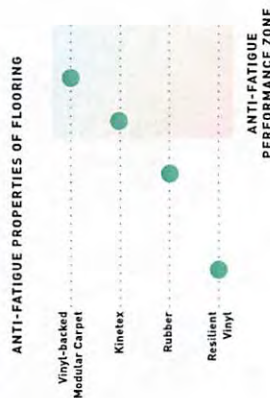
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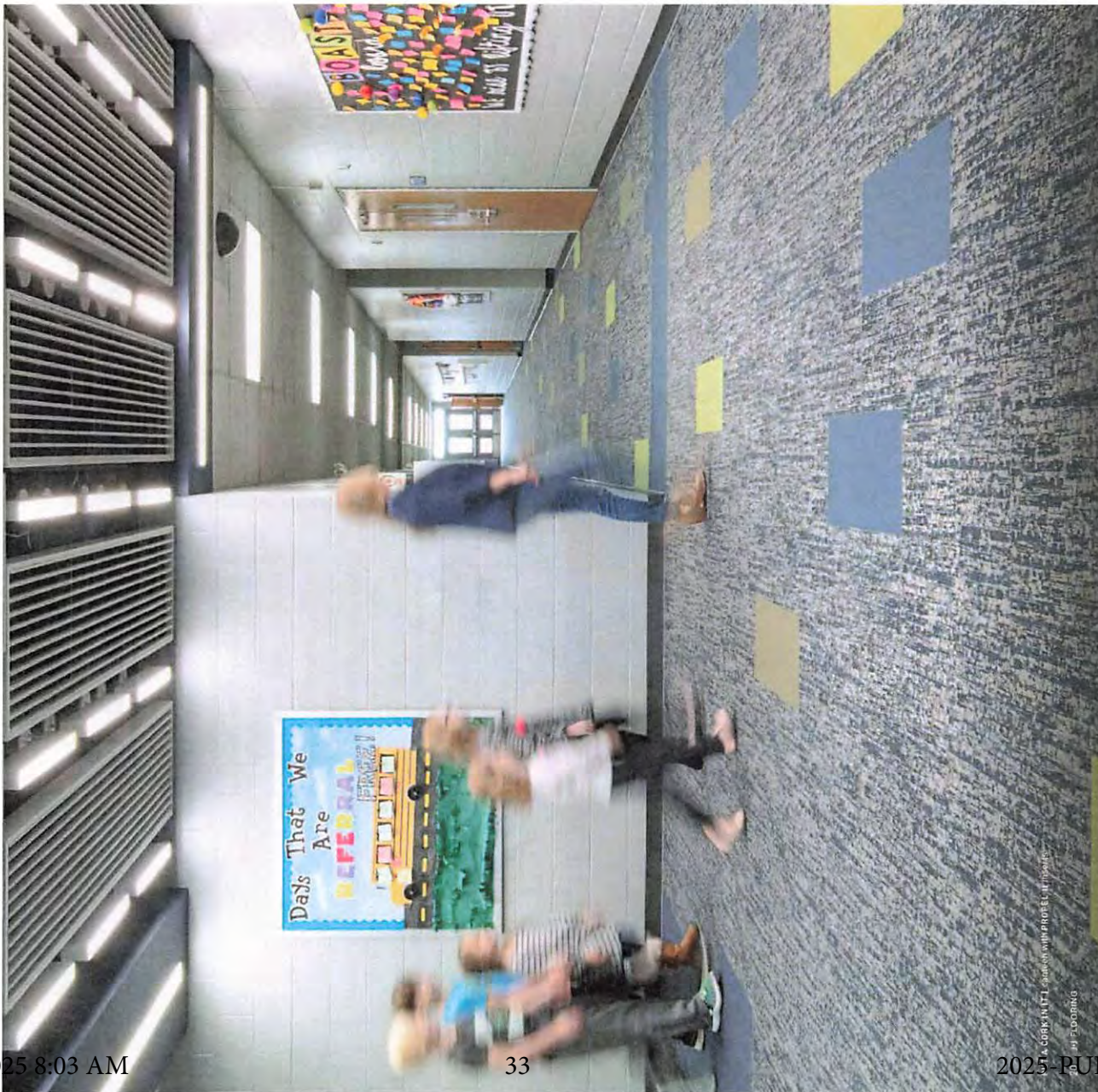


7 | comfort

Kinetex's high-density backing and soft textile surface provides exceptional anti-fatigue properties along with minimal rolling resistance. It embodies the potential to absorb energy and reduce both repetitive foot stress injuries and injuries related to walking and moving frequently from place to place. With its thermal insulation properties, Kinetex also provides a warmer indoor environment.



KINETEX TEXTILE COMPOSITE FLOORING 21





8 | sustainability

Kinestet has a 50% lower environmental impact compared to other commercial floorings and is easily recycled. Made with 45% post-consumer recycled content, each Kinestet tile contains the equivalent of 27 used water bottles. One box of Kinestet contains the equivalent of 492 plastic water bottles.

Its smaller mass means it has a 50% lower environmental impact compared to other commercial floorings.

This dematerialized flooring product and its longer life mean that Kinestet has a lower carbon footprint than other commercial flooring options and purchasing carbon offsets allows us to bridge the gap and verify Kinestet as a carbon neutral product. For transparency, our offset purchases were calculated based on 100% of the A1-A3 GWP values reported publicly in our 3rd party verified Environmental Production Declarations (EPD) for all annual Kinestet production. Kinestet is NSF/ANSI-140 Platinum certified (the industry-leading standard for sustainability) and has a Red List Free DECLARE label.

easy installation

While Kinetex installs in a manner similar to LVT or carpet tile, the unique nature of Kinetex and its adhesive technologies requires strict adherence to the installation instructions for preparation and open time/working time. Following J+J Flooring's published Kinetex installation instructions, the space and Kinetex require acclimation prior to installation. Kinetex Adhesive or Kinetex with PreFix®, which are covered with our exclusive Lifetime Warranty, is required for installation. No RH testing of the subfloor is required because Kinetex Adhesive and Kinetex with PreFix are warranted over floors with up to 100% RH. Provided there is no condensation or standing water, the product is ready to install over a properly prepared floor.

Visit jjflooring.com for Kinetex installation instructions.

Kinetex Adhesive

Kinetex Adhesive is formulated for Kinetex textile composite flooring products and is built to bond the textile composite to the properly prepared substrates for the life of the installation. Products with Kinetex Adhesive will perform in elevated RH slabs up to 100%.

Pre-Fix® (Optional)

PreFix includes a release liner that easily peels away to reveal pre-applied adhesive that securely anchors the Kinetex module in place. Products with PreFix will perform in elevated RH slabs up to 100%. PreFix offers a quick installation system and it can be added to all Kinetex products as an optional adhesive.





Photo courtesy of Cincinnati-based design firm CB&I Architects. Photo by J. Elgorn.

where to use Kinetex

Healthcare

Acute care hospitals, medical office buildings, urgent care clinics, outpatient surgery centers, outpatient physical therapy/rehab centers, outpatient imaging centers, etc.

Cafeteria, dining areas

Chapel

Computer room

Corridors

Diagnostic imaging suites

Dry physical therapy

Elevators

Exam/procedure rooms

Gift shops

Hyperbaric treatment rooms

Lobbies

Nursing stations

Offices /administration / conference rooms

Patient rooms (family areas)

Pharmacy

Ramps /ramped corridors

Staff lounge

Waiting rooms

Fitness Centers

Health Clubs/Gyms

Cardio Centers

Stationary Weight Centers

Dry Locker Room Areas

Snack Bars

Offices

Retail / Mercantile

Wholesale /Retail merchants

Checkout /cash wrap

Dressing rooms

Sales floor

Offices

Employee break areas

Hospitality

Hotels

Corridors

Conference rooms

Guest rooms

Dining rooms

Business centers

Activity rooms

Common areas

Computer rooms

Education

Early childhood development centers, preschool, K-12, higher education

Auditoriums

Classrooms / lecture halls

Computer classrooms

Dormitory rooms

Food service areas

Multipurpose rooms / cafeteria

Ramps /ramped corridors

Faculty /administrative offices

Faculty lounge

Libraries

Transportation / Public Venues

Airports, bus/train stations, performing arts centers, athletic arenas

Ticketing / baggage claim

Concourses

Jetways

Conference rooms

Waiting areas

Administrative offices / ATC

Airline clubs / USO

Chapel

Large public spaces

Theaters

Commercial Offices

Offices, call centers

Offices

Waiting areas

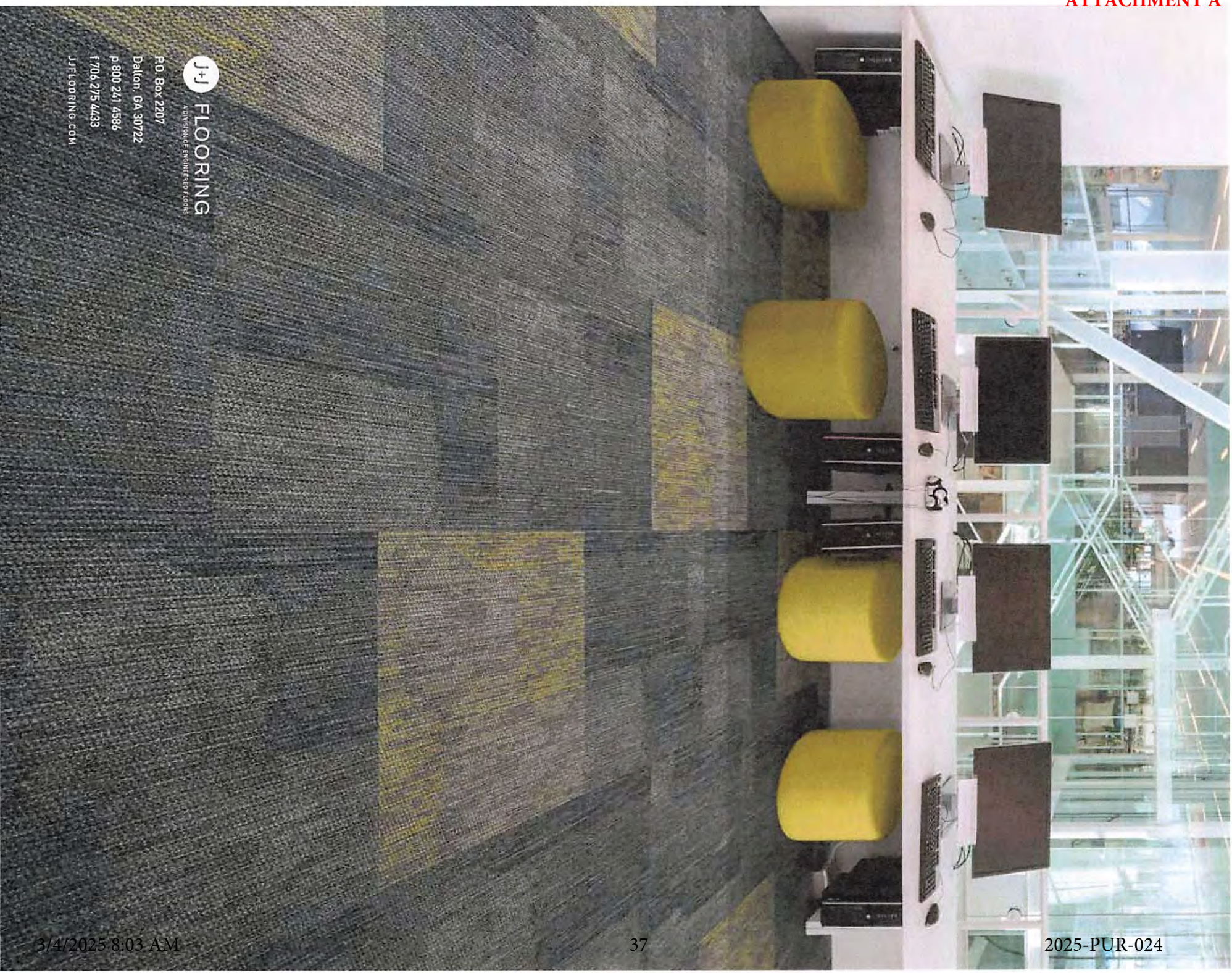
Corridors

Conference rooms

Copy /mail rooms

Break rooms

Computer rooms



J+J FLOORING
A DIVISION OF J. ENGINEERED FLOORS

P.O. Box 2207
Dalton, GA 30722
p 800 241 4586
f 706 275 4433
JJFLOORING.COM



Product Specifications

Construction	Textile Composite
Backing	Polyester Felt Cushion
Dye Method	Solution Dyed
Wear Layer	100% Solution Dyed Polyester
Pattern Repeat	N/A
Total Weight	4.5 oz - 5.2 oz/ square foot
Total Thickness	.205 inches
Dimensions:	18" x 36" modules
Standard Adhesive	Kinetex Adhesive
Packaging	16 modules per box (72 sq.ft)
Standard Warranties	Kinetex Adhesive Kinetex

Special Technologies

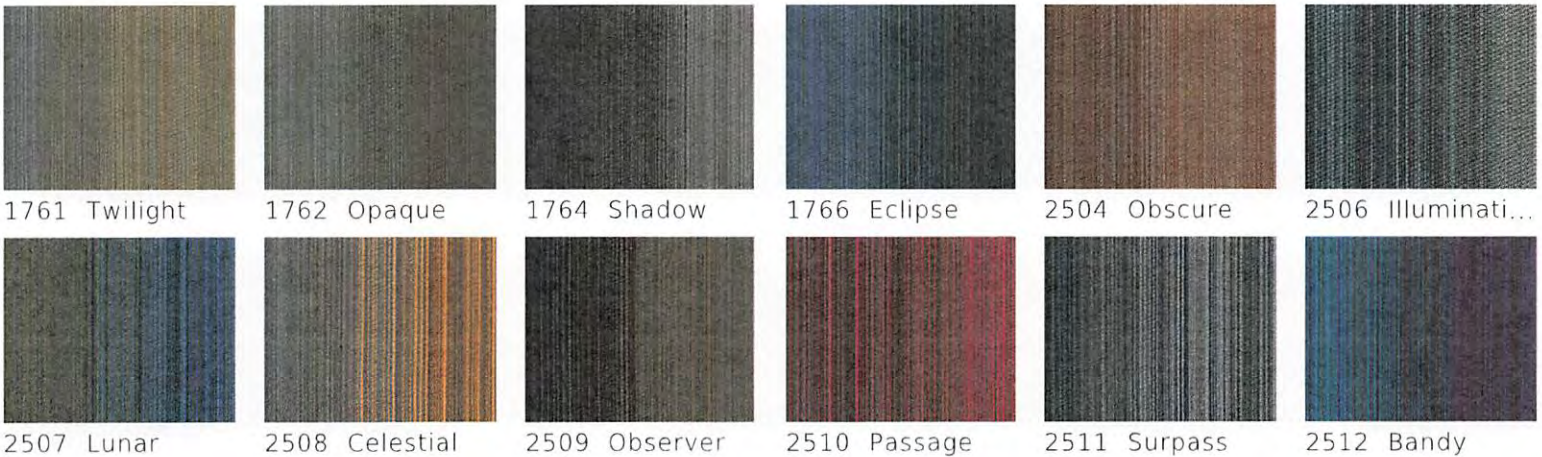
Kinetex ProTex®	Standard
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Environmental Specifications & Tests

Carbon Footprint:	Carbon Neutral
Recyclability:	100% Closed-loop Recyclable
NSF 140:	Platinum Certified
Indoor Air Quality	GLP2690
Total Recycled Content:	47%
Radiant Panel	Class 1
Smoke Density	Less than 450 flaming (ASTM E 662)
Static Test	Less than 3 kv (AATCC-134)
ADA Compliance	Compliant For Accessible Routes
Pill Test	Yes
Lightfastness	Yes

Installation Methods: Parquet, Herringbone, Basketweave, Ashlar

Colorways



Framework



Framework



INSPIRATION

The modern design of Framework takes traditional LVT to the next level. Framework offers the natural beauty and texture of wood in rich saturated hues of walnut, mahogany, teak and honey. In addition to making a statement all on its own, Framework is designed to work with J+J Flooring's modular carpet and Kinatex products, creating truly beautiful interiors. With a 5mm thickness, Framework eliminates the need for a transition strip, providing a virtually seamless installation.



15x21 | FRAMEWORK // BEAM // 5mm
12x18 | FRAMEWORK // BLEN // 5mm





FRAMEWORK // partition // 9' dia
 ELEVATED // PARTITION // 9' dia
 base coat // FRAMEWORK // ANCHOR // 9' dia

Framework 9"x48" MODULAR



COLOR 1010 pier
 COLOR 1011 header
 COLOR 1012 anchor
 COLOR 1013 brace
 COLOR 1014 partition
 COLOR 1015 beam



1. FLASH // 1818 // #1723 Rojo // Kinetex
2. SKYLINE // 7073 // #2062 Sight Line // Modular
3. Z-FACTOR // 1844 // #2659 Function // Kinetex
4. FRAMEWORK // V5001 // #1014 Partition // LVT
5. TWEED // 7083 // #2990 Dart // Modular
6. NETWORK // 1842 // #2907 System // Kinetex
7. DOWNTOWN // 1850 // #3150 Broadway // Kinetex
8. MAKE YOUR MARK // V5017 // #1074 Candy // LVT
9. CONVERGENT // 7925 // #3061 Conclude // Modular
10. STORYLINE // 7589 // #3006 Action // Modular



1. OUTFITTER // 7064 // #7395 Tricot // Modular
2. ELEMENTAL // 7683 // #2636 Pipes // Modular
3. FRAMEWORK // V5001 // #1015 Beam // LVT
4. AGAINST THE GRAIN // 1840 // #2817 Quinoa // Kinetex
5. TATAMI // V5003 // #1017 Nara // LVT
6. APERTURE II // 7770 // #3106 Noise // Modular
7. PROVISION // 1831 // #2276 Fare // Kinetex
8. SOUNDTRACK // 1847 // #3023 Vinyl // Kinetex

Beyond the beauty of individual products, our flooring coordinates effortlessly across all of our product platforms - modular carpet tile, broadloom, LVT and Kinetex textile composite flooring. This offering enables you to blend a range of designs with tonal simplicity to create palettes that reflect the demands of each unique space.

PRODUCT DETAILS

SPECIFICATIONS

SUSTAINABLY SOUND

J+J Flooring believes true sustainability requires full attention to the potential impacts of every aspect of our business. In accordance with our mission of waste reduction, J+J LVT products are 100% recyclable. You can rest assured that health is also a top priority and all J+J Flooring LVT products are FloorScore Certified.



MOISTURE

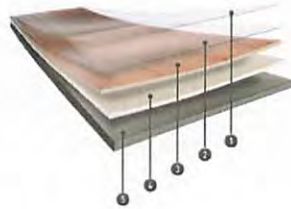
Are high levels of moisture in your concrete slab causing issues with your project's floor covering? We can help.

- Cost-efficient
- Long-term performance
- Requires no special floor preparation

Max RH, pH: Installed without Commercial [®] Premium Sealer	Max RH, pH: Installed with Commercial [®] Premium Sealer
90% RH, pH 9	99% RH, pH 11 (TileTabs, 5mm) (Commercial Adhesive, 2.5mm, 3mm)

ZPT ANTI-MICROBIAL TREATMENT

J+J Flooring LVT features a standard enhancement of ZPT (Zinc Protective Technology) anti-microbial. Dispersed into the product during the manufacturing process, ZPT anti-microbial prevents unpleasant odors, degradation and discoloration as a result of microbial contamination. ZPT contains Zinc Pyrithione as the main ingredient with no harmful additives. Zinc Pyrithione is a common dandruff shampoo ingredient and proven to be safe in both household and commercial use. ZPT anti-microbial technology guarantees your J+J Flooring LVT will provide a beautiful, long lasting and safe floor covering for years to come.



- 1 Protective UV Cured Urethane with Ceramic Bead
- 2 Wear Layer
- 3 High Definition Print Film
- 4 Impact Resistant Core Layer
- 5 Foundational Base Layer

WARRANTIES

We stand behind every aspect of our LVT. Each warranty is covered for 10 years, provided that installation and maintenance is in accordance with J+J Flooring's LVT Installation instructions.

Installed with Commercial [®] Premium Adhesive (non-prorated)	Installed with TileTabs	Installed with any other adhesive
10 years	10 years (5mm only)	1 Year

©2022 J+J Flooring Group, LLC - This unique design is protected under the U.S. Copyright Act of 1976. Any unauthorized copying or duplication of this design constitutes copyright infringement in violation of federal law.

Due to the unique visual characteristics of modular carpets, pattern repeats and pattern run-off seams may appear more noticeable than in broadloom carpets. Such visual characteristics do not constitute a manufacturing defect, and as such, should be considered when selecting modular carpet and its installation.

These photographs are representations of the installation for this modular product. Your modular installation may look different than these photos depending upon individual tile placement, lighting, and overall space layout, including furnishings. Final tile placement and the resulting visual is thus the customer's, and not J+J Flooring's responsibility.

STYLE	framework V50D1
THICKNESS	5 mm
WEAR LAYER	20 mil
FINISH / COATING	enhanced UV urethane w/ ceramic bead
NOMINAL DIMENSIONS (INCHES)	9" x 48"
PATTERN REPEAT	random wood pattern
MICRO BEVELED	no
ANTIMICROBIAL	ZPT (zinc protective technology)
SQUARE FEET PER PLANK / TILE	3.00
SQUARE FEET PER CARTON	24

PRODUCT WARRANTY	10 year commercial warranty
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REQUIRED ADHESIVE(S)	Commercial [®] LVT Adhesive
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MODULAR INSTALLATION METHODS



ENVIRONMENTAL SPECIFICATIONS & TESTS

INDOOR AIR QUALITY	FloorScore [®] Certified
LEED V4	Contributes to IAQ: Low Emitting Materials
END OF LIFE	100% Recyclable
CLASS / ASTM F1700	Class III Printed Film Vinyl Plank - Type B (embossed)
FLOORING RADIANT PANEL	Class 1
ADA COMPLIANCE	Compliant for Accessible Routes
ASTM F2055 (Size and Tolerance)	Passes
ASTM F386 (Thickness)	Passes
ASTM F1914 (Residual Indentation)	Passes
ASTM F137 (Flexibility)	Passes
ASTM F2199 (Dimensional Stability)	Passes
ASTM F925 (Chemical Resistance)	Passes
ASTM F1514 (Resistance to Heat)	Passes
ASTM F1515 (Resistance to Light)	Passes
ASTM E648 (Critical Radiant Flux)	Passes
ASTM E662 (Optical Smoke Density)	Passes
ASTM E662 (Slip Resistance)	Passes
ASTM F970 (Static Load)	Passes

PACKAGING	
SQ. FT. PER PIECE/CARTON	3/24
WEIGHT PER PIECE/CARTON	5.53 (lbs) / 44.25 (lbs)
PIECES PER BOX	8
BOXES PER PALLET	52





P.O. BOX 2207
DALTON, GA 30722
P 800 241 4586
F 706 275 4433
JJFLOORING.COM

carpet | lvt | kinetex





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Installation Methods: Ashlar, Herringbone, 1/3 Drop

Product Specifications

Wear Layer	20 mil
Thickness	5mm
Finish / Coating	Enhanced UV Urethane w/ Ceramic Bead
Pattern Repeat	Random Wood Pattern
Edge Treatment	N/A
Dimensions:	9" x 48"
Standard Adhesive	Commercial® LVT Adhesive
Backing Class	Commercial Grade
Commercial Traffic	Heavy Commercial
Standard Warranties	15 Year LVT

Packaging

Sq.ft. per piece / carton	3 / 24
Weight per piece / carton	5.53 (lbs) / 44.25 (lbs)
Pieces per box	8
Boxes per pallet	52

Special Technologies

Added Antimicrobial ZPT (Zinc Protective Technology)

Environmental Specifications & Tests

Indoor Air Quality	FloorScore® Certified
LEED v4	Contributes to IAQ Low Emitting Materials
End of Life	100% Recyclable
Class / ASTM F1700	Class III Printed Film Vinyl Plank - Type B (embossed)
Radiant Panel	Class 1
ADA Compliance	Compliant For Accessible Routes

ASTM F2055 (Size and Tolerance)	Passes
ASTM F386 (Thickness)	Passes
ASTM F1914 (Residual Indentation)	Passes
ASTM F137 (Flexibility)	Passes
ASTM F2199 (Dimensional Stability)	Passes
ASTM F925 (Chemical Resistance)	Passes
ASTM F1514 (Resistance to Heat)	Passes
ASTM F1515 (Resistance to Light)	Passes
ASTM E648 (Critical Radiant Flux)	Passes
ASTM E662 (Optical Smoke Density)	Passes
ASTM C1028 (Slip Resistance)	Passes
ASTM F970 (Static Load)	Passes

Colorways



2025-PUR-024

Level Set
Collection | LVT

Textured Woodgrains

Level Set™ Collection | LVT

With thoughtful consideration for design, performance and a sustainable path, we've crafted the Level Set™ Collection as a foundational set of luxury vinyl tiles that fit perfectly into the Interface flooring systems. Level Set Textured Woodgrains is a selection of 25 cm x 1 m planks in classic wood looks and a highly textured finish inspired by distressed, reclaimed and saw cut patterns, offered in a range of earthy neutrals.

A perfect companion to our carpet tile and nora® rubber flooring, you can create an integrated floor or inset rug and move effortlessly from surface to surface with multiple options that allow for no transition strips. Both our 3.0 mm and 4.5 mm formats feature a durable Ceramor™ coating that provides a scratch-resistant finish, and our 4.5 mm LVT supports even better noise reduction with its Sound Choice™ backing system.

At Interface, we're 'all in' on becoming a restorative business, driving toward positive impacts. As part of our commitment, Textured Woodgrains contains 39% recycled content and is recyclable in the 4.5 mm format through our ReEntry™ program.

interface.com

(COVER) LVT PRODUCT TEXTURED WOODGRAINS COLOR ANTIQUE OAK
CARPET PRODUCT OVEREDGE™ COLOR B&W OVEREDGE INSTALLED ASHLAR

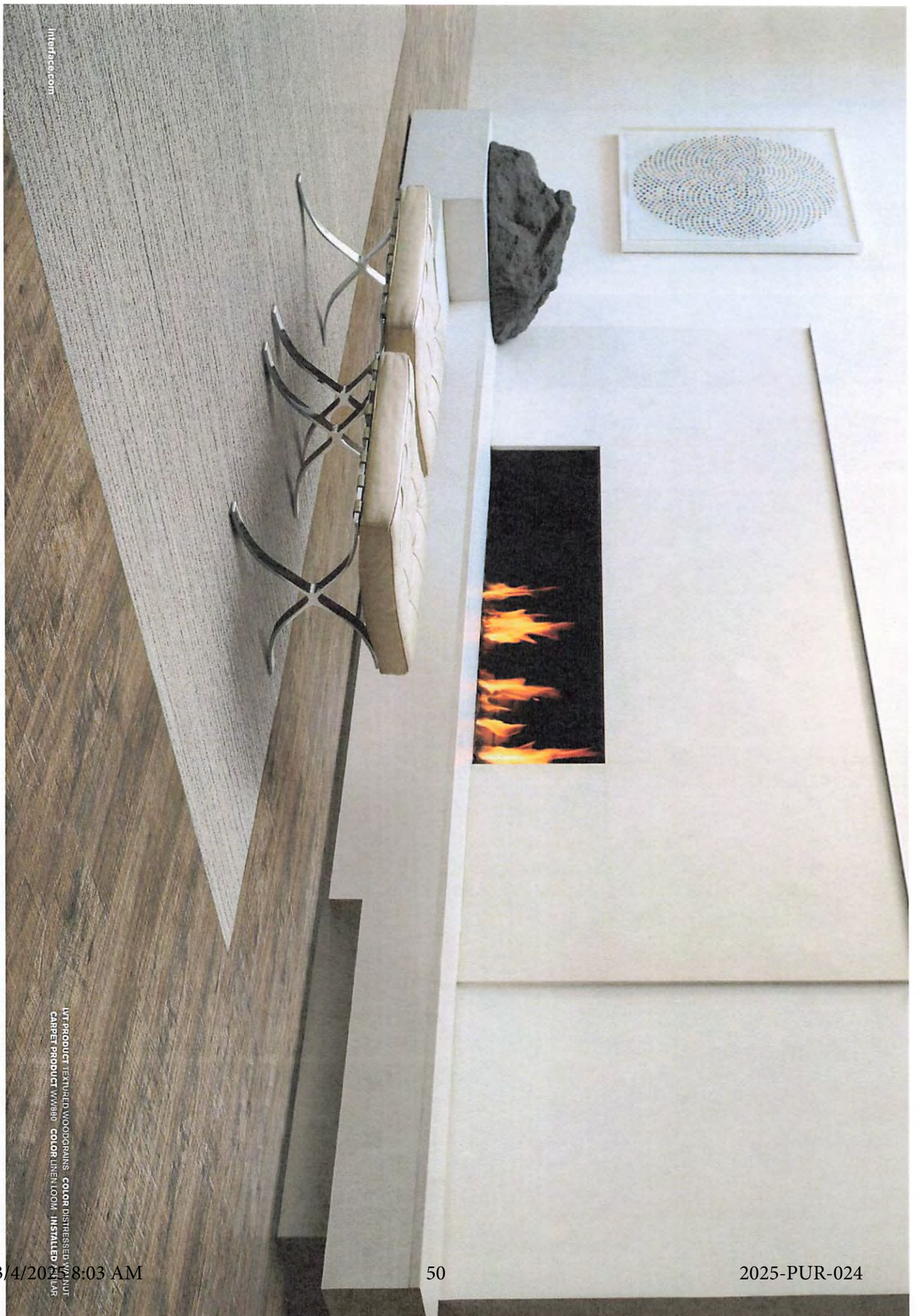


PRODUCT TEXTURED WOODGRAINS COLOR ASH WALNUT INSTALLED ASHLAR



LVT PRODUCT TEXTURED WOODGRAINS - COLOR GREY/DUNE
CARPET PRODUCT WW6800 - COLOR CHARCOAL DOBBY - INSTALLED ASHUR

srface.com



interface.com

LVT PRODUCT TEXTURED WOODGRAINS COLOR DISTRESSED WYAUT
CARPET PRODUCT WMB80 COLOR LINEN LOOM INSTALLED 2x12AR

Specifications

Product Number
4.5 mm
3.0 mm
Product Construction
Class/ASTM F 1700
Wear Layer Thickness
Total Thickness
Backing Class
Finish
Nominal Dimensions
Total Recycled Content
(Pre Consumer)
Indoor Air Quality

A004
C014
High Performance Luxury Vinyl Tile
Class III Printed Vinyl Tile
22 mil
4.5 mm and 3.0 mm options available
Commercial Grade
Ceramar™ Coating
25 cm x 1 m (9.845 in x 39.38 in)
39%
GREENGUARD Gold
FloorScore® Certified
CDPH 01350 Compliant
NSF/ANSI 332 Silver
Contributes to multiple IEQ and MR credits

Environmental Certifications
LEED v4
Contributes to multiple IEQ and MR credits

View the full product specification on [interface.com](#)

Installation Methods



Ready for More?

Find the latest Colour options, formats and full specifications on [Interface.com](#). Create an account or login to take the next step for your project.



CHECK AVAILABILITY
ORDER SAMPLES



CHECK AVAILABILITY
ORDER SAMPLES

[interface.com](#)

Textured Woodgrains Color Range



4.5 mm A00401 DISTRESSED WALNUT



4.5 mm A00402 DISTRESSED CASHEW



4.5 mm A00403 DISTRESSED HICKORY



4.5 mm A00405 GREY DUNE



4.5 mm A00406 ANTIQUE LIGHT OAK
3.0 mm C01402 ANTIQUE LIGHT OAK



4.5 mm A00407 WHITE WASH



4.5 mm A00409 ASH WALNUT



4.5 mm A00415 ANTIQUE OAK



4.5 mm A00416 ANTIQUE DARK OAK
3.0 mm C01401 ANTIQUE DARK OAK



4.5 mm A00417 SILVER DUNE



4.5 mm A00418 CHARCOAL DUNE



4.5 mm A00420 RUSTIC CASHEW



4.5 mm A00421 RUSTIC OAK



4.5 mm A00422 RUSTIC HICKORY



4.5 mm A00423 RUSTIC ASH



4.5 mm A00425 RUSTIC CHARCOAL



4.5 mm A00426 SUGARPINE



4.5 mm A00427 HEMLOCK



Interface.com

PRODUCT TEXTURED WOODGRAINS COLOR RUSTIC HICKORY INSTALLED ASHLAR



PRODUCT TEXTURED WOODGRAINS COLOR SILVER DUNE INSTALLED ASHLAR



LVT PRODUCT TEXTURED WOODGRAINS - COLOR SUGARPINE
CARPET PRODUCT CIRCUIT BOARD - COLOR BLUE CIRCUIT - INSTALLED ASHLAR

Why Our Modular Resilient LVT?



Integrated System

Save time and look good doing it. Our LVT integrates with our full product portfolio, allowing you to streamline specification and installation. Add our modular carpet for an inset rug or nora® in an adjacent field.

For a no transition strip solution, opt for our:

- 4.5 mm LVT to any carpet tile
- 3.0 mm LVT to most 17 oz or less carpet tile on GlasBac™ or CQuest™GB backing
- 3.0 mm LVT to our nora rubber flooring



Easy Maintenance

Create a unique look that lasts. Interface LVT extends the life of your floor. From simple damp mopping to selectively replacing 4.5 mm Sound Choice LVT tiles, your flooring investment will stand the test of time - beautifully and effortlessly.



ReEntry™

Keep flooring out of the landfill. All of our LVT is produced with a controlled material stream, and 4.5 mm Sound Choice LVT can be reclaimed and recycled along with Interface carpet tile through our ReEntry program. ReEntry is the only third party certified recycling system among North American flooring manufacturers.



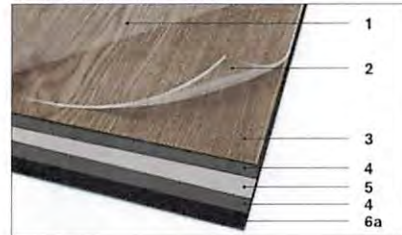
Noise Reduction

Silence distractions. 4.5 mm Sound Choice is a specially formulated backing for superior noise reduction, offering you best-in-class impact sound reduction and floor to floor sound transmission.



High Performance from Top to Bottom

4.5 mm Sound Choice™ LVT



3.0 mm LVT



- 1. Ceramor™ Coating.** Scratch and scuff resistant, UV stabilized ceramic bead coating.
- 2. Wear Layer.** High quality, 22 mil layer enabling 15 years of resilience and performance.
- 3. Print Film.** High definition wood looks, stone looks and innovative Interface designs.
- 4. Core Sheet.** Provides stabilization and reduces telegraphing from beneath.
- 5. Fiberglass.** Adds dimensional stability and controlled flexibility.
- 6a. Sound Choice Backing.** Provides added comfort and superior acoustic performance.
- b. Backing.** Provides greater resistance to residual indentation.



Environmental Product Declaration (EPD)

A third party verified statement of product ingredients and environmental impacts over the entire life cycle of a product.



Health Product Declaration (HPD)

A transparency tool for evaluating if a product includes materials of concern and whether it supports Green Chemistry.



GREENGUARD Gold & FloorScore®

Meeting the highest standards for indoor air quality and assuring very low emissions of VOCs, Interface LVT is GREENGUARD Gold and FloorScore® Certified and CDPH 01350 compliant.



NSF/ANSI 332 Silver

This standard evaluates the environmental impact of resilient floor covering for its entire life cycle.

📄 Samples

Register and order samples at interface.com. Not near a computer? You can also request samples by calling one of the numbers below.

United States
1.877.605.1500

Canada
1.866.398.3192

interface.com

Do more on interface.com

- Browse products and order samples
- Save and share favorites
- See images of products in a variety of room scenes
- Browse floor designs, change colors, upload your own image, download and share
- Get full specifications, sustainability certifications and more
- Check order status and inventory availability
- Sign up to get the latest information on Interface products and news

We have tried our very best to accurately represent product colors. However, due to the nature of printed materials, color of actual products may vary slightly. Please request a sample to see actual product color.

All product specifications reflect averages derived from product sample testing, are subject to normal manufacturing and testing tolerances and inherent pattern variances, and may be changed without notice. For more information about these and other important attributes of the product(s) described herein, including recycled content and product warranty information, please see interface.com/disclaimer.

Textured Woodgrains 4.5 mm

Interface®



Installation Method



Ashlar

Herringbone

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Product Textured Woodgrains 4.5 mm **Color** Antique Oak **Collection** Level Set Collection

Product Specifications

Product Number	A004
Product Construction	High Performance Luxury Vinyl Tile
Class / ASTM F1700	Class III Printed Vinyl Plank
Wear Layer Thickness	22 mil
Total Thickness	4.5 mm
Backing Class	Commercial Grade
Finish	Ceramor™
Nominal Dimensions	25 cm x 1 m (9,845 in x 39,38 in)

Performance Specifications

IIC Sound Rating	(ASTM E492-09) 64 IIC
Slip Resistance	(ASTM D2047) >0.55 wet/dry, ADA Compliant
Static Load Limit	(ASTM F970) 1500 psi
Flexibility	(ASTMF137) Passes
Resistance to Heat	(ASTM F1514) Passes
Resistance to Light	(ASTM F1515) Passes
Radiant Flux	(ASTM E648) Class I
Smoke Density	(ASTM E-662) ≤ 450
Size & Squareness	(ASTM F2055) Passes, +/- 0.016 in. per linear foot
Thickness	(ASTM F386) Passes
Dimensional Stability	(ASTM F2199) Passes
Residual Indentation	(ASTM F1914) Passes
Resistance to Chemicals	(ASTM F925) Passes

Health + Environmental Specifications

Embodied Carbon (Cradle to Gate)	9.2 Kg CO ₂ /M ²
Total Recycled Content (Pre Consumer)	39%
Indoor Air Quality	GREENGUARD Gold FloorScore® SCS-FS-04366 CDPH 01350 compliant
Material Composition	Free of Ortho Phthalates, Added Formaldehyde and Heavy Metal Stabilizers
Disclosure of Environmental Impacts	02
Disclosure of Product Ingredients	Health Product Declaration
Environmental Certifications	NSF/ANSI 332, Meets Certification Guidelines
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR

Packaging

Quantity per Carton	26.91 ft ² (2.5 m ²)
Pieces per Carton	10
Weight Per Carton	40 lb (18 kg)
Cartons per Pallet	40
Pallets per Truckload	20

Technical Information

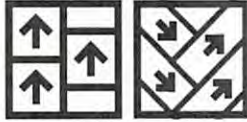
Installation	Interface LVT Installation Guidelines
Maintenance	Recommended Interface LVT Maintenance Guidelines
Reclamation	Recyclable through ReEntry® - Call 1.888.733.6873 (U.S.) / 1.866.398.3191 (Canada)
Warranty	15 Year Standard LVT Warranty
Installation Method	Ashlar Herringbone

Textured Woodgrains 4.5 mm

Interface



Installation Method



Ashlar Herringbone

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Product Textured Woodgrains 4.5 mm **Color** Silver Dune **Collection** Level Set Collection

Product Specifications

Product Number	A004
Product Construction	High Performance Luxury Vinyl Tile
Class / ASTM F1700	Class III Printed Vinyl Plank
Wear Layer Thickness	22 mil
Total Thickness	4.5 mm
Backing Class	Commercial Grade
Finish	Ceramor™
Nominal Dimensions	25 cm x 1 m (9.845 in x 39.38 in)

Performance Specifications

IIC Sound Rating	(ASTM E492-09) 64 IIC
Slip Resistance	(ASTM D2047) >0.55 wet/dry, ADA Compliant
Static Load Limit	(ASTM F970) 1500 psi
Flexibility	(ASTMF137) Passes
Resistance to Heat	(ASTM F1514) Passes
Resistance to Light	(ASTM F1515) Passes
Radiant Flux	(ASTM E648) Class I
Smoke Density	(ASTM E-662) ≤ 450
Size & Squareness	(ASTM F2055) Passes, +/- 0.016 in. per linear foot
Thickness	(ASTM F386) Passes
Dimensional Stability	(ASTM F2199) Passes
Residual Indentation	(ASTM F1914) Passes
Resistance to Chemicals	(ASTM F925) Passes

Health + Environmental Specifications

Embodied Carbon (Cradle to Gate)	9.2 Kg CO ₂ /M ²
Total Recycled Content (Pre Consumer)	39%
Indoor Air Quality	GREENGUARD Gold FloorScore® SCS-FS-04366 CDPH 01350 compliant
Material Composition	Free of Ortho Phthalates, Added Formaldehyde and Heavy Metal Stabilizers
Disclosure of Environmental Impacts	02
Disclosure of Product Ingredients	Health Product Declaration
Environmental Certifications	NSF/ANSI 332, Meets Certification Guidelines
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR

Packaging

Quantity per Carton	26.91 ft ² (2.5 m ²)
Pieces per Carton	10
Weight Per Carton	40 lb (18 kg)
Cartons per Pallet	40
Pallets per Truckload	20

Technical Information

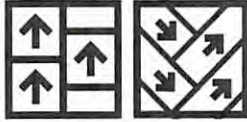
Installation	Interface LVT Installation Guidelines
Maintenance	Recommended Interface LVT Maintenance Guidelines
Reclamation	Recyclable through ReEntry® - Call 1.888.733.6873 (U.S.) / 1.866.398.3191 (Canada)
Warranty	15 Year Standard LVT Warranty
Installation Method	Ashlar Herringbone

Textured Woodgrains 4.5 mm

Interface



Installation Method



Ashlar

Herringbone

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Product Textured Woodgrains 4.5 mm **Color** Charcoal Dune **Collection** Level Set Collection

Product Specifications

Product Number	A004
Product Construction	High Performance Luxury Vinyl Tile
Class / ASTM F1700	Class III Printed Vinyl Plank
Wear Layer Thickness	22 mil
Total Thickness	4.5 mm
Backing Class	Commercial Grade
Finish	Ceramor™
Nominal Dimensions	25 cm x 1 m (9.845 in x 39.38 in)

Performance Specifications

IIC Sound Rating	(ASTM E492-09) 64 IIC
Slip Resistance	(ASTM D2047) >0.55 wet/dry, ADA Compliant
Static Load Limit	(ASTM F970) 1500 psi
Flexibility	(ASTMF137) Passes
Resistance to Heat	(ASTM F1514) Passes
Resistance to Light	(ASTM F1515) Passes
Radiant Flux	(ASTM E648) Class I
Smoke Density	(ASTM E-662) ≤ 450
Size & Squareness	(ASTM F2055) Passes, +/- 0.016 in. per linear foot
Thickness	(ASTM F386) Passes
Dimensional Stability	(ASTM F2199) Passes
Residual Indentation	(ASTM F1914) Passes
Resistance to Chemicals	(ASTM F925) Passes

Health + Environmental Specifications

Embodied Carbon (Cradle to Gate)	9.2 Kg CO ₂ /M ²
Total Recycled Content (Pre Consumer)	39%
Indoor Air Quality	GREENGUARD Gold FloorScore® SCS-FS-04366 CDPH 01350 compliant
Material Composition	Free of Ortho Phthalates, Added Formaldehyde and Heavy Metal Stabilizers
Disclosure of Environmental Impacts	02
Disclosure of Product Ingredients	Health Product Declaration
Environmental Certifications	NSF/ANSI 332, Meets Certification Guidelines
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR

Packaging

Quantity per Carton	26.91 ft ² (2.5 m ²)
Pieces per Carton	10
Weight Per Carton	40 lb (18 kg)
Cartons per Pallet	40
Pallets per Truckload	20

Technical Information

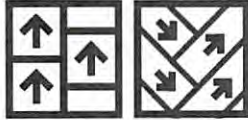
Installation	Interface LVT Installation Guidelines
Maintenance	Recommended Interface LVT Maintenance Guidelines
Reclamation	Recyclable through ReEntry® - Call 1.888.733.6873 (U.S.) / 1.866.398.3191 (Canada)
Warranty	15 Year Standard LVT Warranty
Installation Method	Ashlar Herringbone

Textured Woodgrains 4.5 mm

Interface



Installation Method



Ashlar

Herringbone

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Product Textured Woodgrains 4.5 mm **Color** Grey Dune **Collection** Level Set Collection

Product Specifications

Product Number	A004
Product Construction	High Performance Luxury Vinyl Tile
Class / ASTM F1700	Class III Printed Vinyl Plank
Wear Layer Thickness	22 mil
Total Thickness	4.5 mm
Backing Class	Commercial Grade
Finish	Ceramor™
Nominal Dimensions	25 cm x 1 m (9.845 in x 39.38 in)

Performance Specifications

IIC Sound Rating	(ASTM E492-09) 64 IIC
Slip Resistance	(ASTM D2047) >0.55 wet/dry, ADA Compliant
Static Load Limit	(ASTM F970) 1500 psi
Flexibility	(ASTMF137) Passes
Resistance to Heat	(ASTM F1514) Passes
Resistance to Light	(ASTM F1515) Passes
Radiant Flux	(ASTM E648) Class I
Smoke Density	(ASTM E-662) ≤ 450
Size & Squareness	(ASTM F2055) Passes, +/- 0.016 in. per linear foot
Thickness	(ASTM F386) Passes
Dimensional Stability	(ASTM F2199) Passes
Residual Indentation	(ASTM F1914) Passes
Resistance to Chemicals	(ASTM F925) Passes

Health + Environmental Specifications

Embodied Carbon (Cradle to Gate)	9.2 Kg CO ₂ /M ²
Total Recycled Content (Pre Consumer)	39%
Indoor Air Quality	GREENGUARD Gold FloorScore® SCS-FS-04366 CDPH 01350 compliant
Material Composition	Free of Ortho Phthalates, Added Formaldehyde and Heavy Metal Stabilizers
Disclosure of Environmental Impacts	02
Disclosure of Product Ingredients	Health Product Declaration
Environmental Certifications	NSF/ANSI 332, Meets Certification Guidelines
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR

Packaging

Quantity per Carton	26.91 ft ² (2.5 m ²)
Pieces per Carton	10
Weight Per Carton	40 lb (18 kg)
Cartons per Pallet	40
Pallets per Truckload	20

Technical Information

Installation	Interface LVT Installation Guidelines
Maintenance	Recommended Interface LVT Maintenance Guidelines
Reclamation	Recyclable through ReEntry® - Call 1.888.733.6873 (U.S.) / 1.866.398.3191 (Canada)
Warranty	15 Year Standard LVT Warranty
Installation Method	Ashlar Herringbone

Classic - Polished Concrete Flooring System

Defined by Exposing mostly fine aggregates or sand within the top layer of the concrete, (Small dense aggregates can have the appearance of Salt and Pepper) then Mechanically refining and polishing the surface.

Exposure Level:	Class B
Fine Aggregates Exposed:	85-95%
Blend of Cement Fines and Coarse Aggregate:	5-15%
Color Options:	Full Range

Best Use Cases

Schools/Classrooms

Hallway/Common areas

Sales Floor/Retail

Office/Event Space

*High Foot Traffic Environments

*Areas with Low spill/stain vulnerability

General Scope of Work

Repair/Fill all cracks, spalls and joints

Grind concrete with Planetary Grinding Equipment to remove the concrete's cap

Refine to 200 grit resin bonded tooling

Harden Concrete with Lithium Silicate Densifier

Polish to 800 grit sheen

Protect with Penetrating Stain Repellent

Finish with a final Buff

Material List – Attached Submittals

- | | |
|---|--|
| 1. Micro-pit and Pores Fill/Repair:
(Optional) | Metzger McGuire Surface Refinement Grout (SRG) |
| 2. Concrete Hardener/Densifier: | Prosoco Consolideck LS |
| 3. Penetrating Stain Repellent: | Prosoco Concrete Protector SB |
| 4. Cementitious Patch: | Mapei Ultratop SP |
| 5. Control Joint Filler: | Metzger McGuire RS88 |



LS®

Consolideck® LS® is the premium hardener, densifier and sealer for concrete surfaces. This penetrating lithium silicate treatment reacts with the concrete to produce insoluble calcium silicate hydrate within the concrete pores. Treated surfaces resist damage from water and surface abrasion. The increased surface hardness reduces dusting and simplifies maintenance, producing a cleaner, healthier environment. Safer, faster and easier to apply than conventional sodium or potassium silicate hardeners, Consolideck® LS® will not trigger or contribute to surface ASR (Alkali Silicate Reaction).

ADVANTAGES

- Easy, one step application. No scrubbing. No flushing. No caustic wastewater.
- May be applied to broom finished, steel troweled, power troweled or burnished concrete finishes.
- Penetrates and reacts quickly to produce better initial and ultimate hardness.
- Tested and conforms to California Collaborative for High Performance School Indoor Air Quality standards. Use can contribute to LEED® for Schools points (EQ Credit 4).
- Provides better abrasion resistance than conventional hardeners.
- Produces a fast surface gloss which improves with traffic and maintenance.
- Improves performance, appearance and light reflectance of new or old concrete.
- Reduces application time and costs of diamond polishing operations.
- Will not contribute to surface crazing. High lithium content combats surface ASR.
- Lithium will not absorb water or contribute to floor sweating.
- Gloss and hardness do not reduce slip resistance.
- Breathable and UV stable. Will not yellow, discolor, peel or flake.
- Non-flammable. Non-toxic. Low odor.
- Cures quickly. Most floors can be opened to traffic within one hour of treatment.
- Treated surfaces are easy to maintain and require no waxing.

TYPICAL TECHNICAL DATA

FORM	Clear, colorless, odorless liquid
SPECIFIC GRAVITY	1.10
pH	11.0
WT/GAL	9.2 lbs
ACTIVE CONTENT	14.5%
TOTAL SOLIDS	14.5%
VOC CONTENT	0 g/L
FLASH POINT	not applicable
FREEZE POINT	32° F (0° C)
SHELF LIFE	2 years in tightly sealed, unopened container

REGULATORY COMPLIANCE

VOC Compliance

Consolideck® LS® is compliant with the US Environmental Protection Agency's AIM VOC regulations.

Visit www.prosoco.com/voccompliance to confirm compliance with individual district or state regulations.

SAFETY INFORMATION

Always read full label and SDS for precautionary instructions before use. Use appropriate safety equipment and job site controls during application and handling.

24-Hour Emergency Information:
INFOTRAC at 800-535-5053