kinetex®

Textile Composite Flooring

J+J FLOORING GROUP

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Established in 1957, J+J Flooring Group is a leading manufacturer of commercial specified flooring. With our two brands — Invision broadloom and modular carpet and Kinetex textile composite flooring — we provide a range of product and service solutions to meet the needs of our customers in the corporate workplace, education, healthcare, retail and hospitality sectors.

J+J FLOORING GROUP

kinetex. *Textile Composite Flooring*

INVISION Broadloom + Modular Carpet

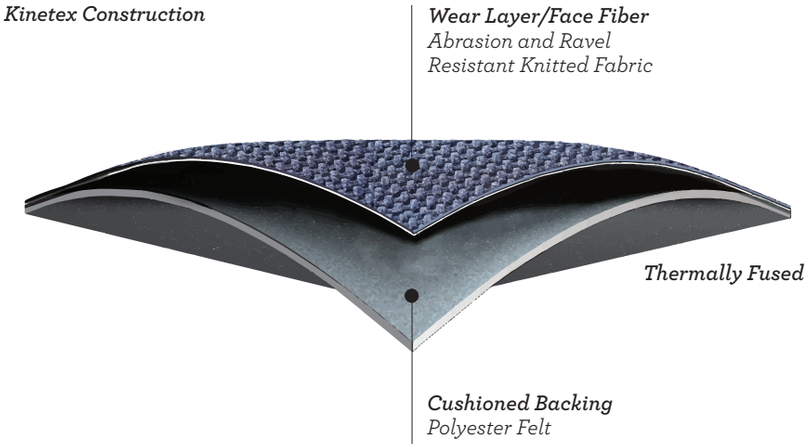
What is Kinetex?

Kinetex® is an advanced textile composite flooring that combines key attributes of soft-surface floor covering with the long-wearing performance characteristics of hard surface flooring. Created as a unique floor covering alternative to hard surface products, J+J Flooring Group's Kinetex encompasses an unprecedented range of attributes that render it an ideal solution for corporate, retail, healthcare, educational and institutional environments.

In addition to its human-centered qualities and highly functional design, Kinetex offers a reduced environmental footprint compared to traditional hard-surface options.

The key to the high-performance attributes of Kinetex lie within its construction. Each layer, when used together, creates a versatile, lightweight, soft-surface flooring designed with qualities parallel to that of hard-surface.

Kinetex Construction



Style: Umbra Stripe/Color: Eclipse Stripe

Performance by the Multitudes (and for the Multitudes)

A growing body of research correlates certain aspects of the built environment, such as acoustics, indoor air quality, glare and ergonomics, with measurable outcomes related to productivity, health, safety and effectiveness. Flooring can play a pivotal role in achieving positive outcomes when positioning these factors in many institutional environments. Combined with the practiced approach of evidence-based design, Kinetex provides a solid foundation for performance driven settings.

1 | Durability

With outstanding dimensional stability and crush resistance, Kinetex has withstood over 5 million foot traffic events with minimal wear at a popular Florida-based entertainment venue. That equates to more than the total number of people who have attended every Super Bowl since the first game, 49 years ago.

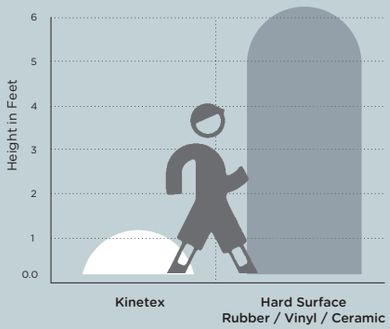
2 | Maintenance

Kinetex cleans easily with vacu-uming, encapsulation cleaning or hot water extraction (in areas prone to heavy soiling). It retains less water than carpet and therefore dries quickly. Kinetex is bleach resistant and resists the most challenging staining agents, such as blood, urine, betadine and hand sanitizers. The maintenance of Kinetex is simple and more cost efficient compared to that of hard-surface flooring. There is no need for stripping, wear layer application or buffing — saving time and materials.

3 | Health

Kinetex easily surpasses California's 01350 requirements for low-VOC emissions and substantially minimizes airborne particles by sequestering common allergens, irritants and dust. In addition, bleach-resistant Kinetex is easily sanitized and has very short drying time when cleaned.

Breathing Zone Analysis



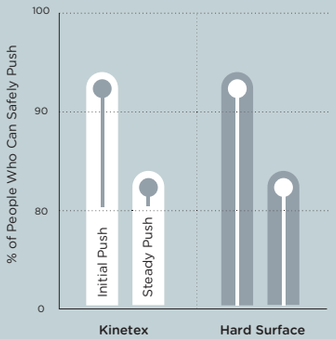
Airborne Allergens and Irritants

Foot Traffic Dust Emissions Test
(ISO Fine Test Dust 12103-1, A2)

4 | 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. Its unique low profile also has minimal rolling resistance, potentially reducing injuries from pushing and pulling.

Roller Mobility Safety



SOURCE: LIBERTY MUTUAL MATERIALS HANDLING TABLES

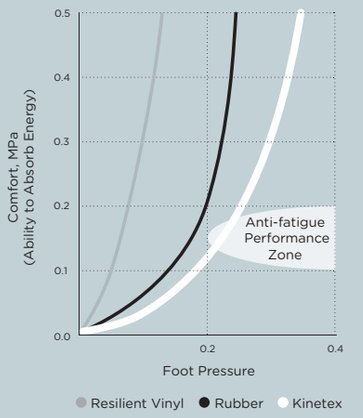
5 | Acoustics

Kinetex offers one of the highest Noise Reduction Coefficients 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.

6 | 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.

Cushioning Properties Related to Standing Fatigue



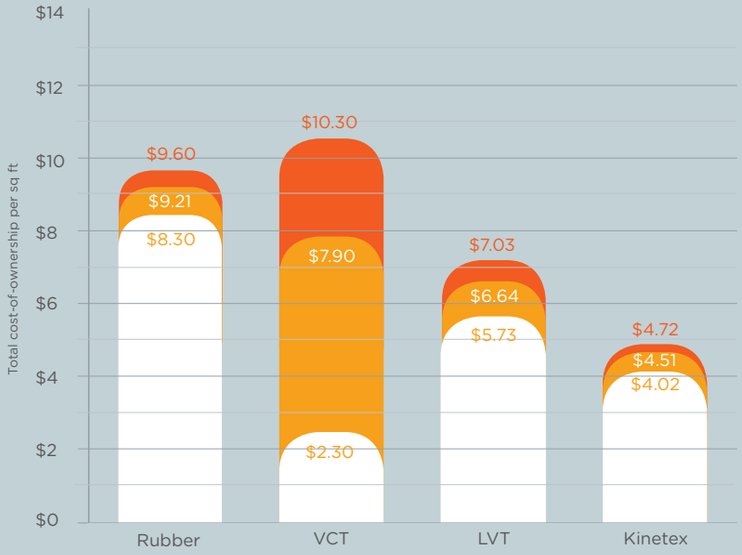
SOURCE: CONDUCTED BY AN INDEPENDENT LABORATORY

7 | Sustainability

Due to its lower mass, Kinetex has a 50 percent lower environmental impact compared to other commercial floorings. With more than 55 percent recycled content, Kinetex is NSF/ANSI-140 Platinum certified. In addition, Kinetex is easily recycled into the next generation of itself; as easily as an aluminum can.

Life Cycle Cost Comparison– The True Cost of Ownership

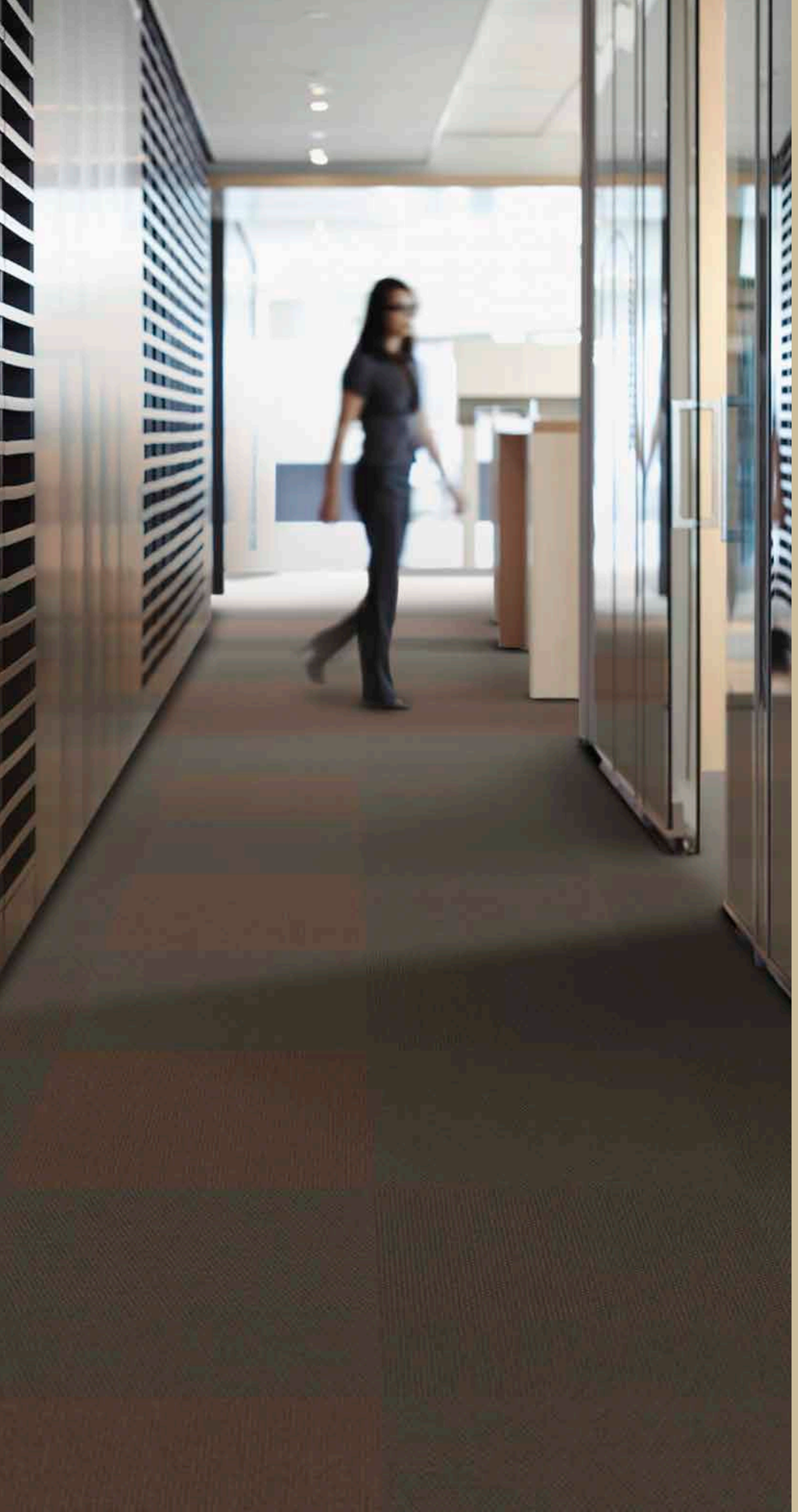
Kinetex has a significant cost advantage over hard-surface floors, a critical factor at a time when administrators, managers and others are operating their facilities on greatly reduced budgets. The life cycle cost of ownership — defined as the cost of flooring materials, installation and maintenance over a seven to 10-year period — for Kinetex is approximately 51 percent less than rubber flooring, 33 percent less than LVT flooring and 55 percent less than VCT flooring. This offers substantial savings over the life span of the flooring installation.



	Rubber	VCT	LVT	Kinetex
10 years maintenance cost / Southeastern US	$1.30	$8.00	$1.30	$0.70
7 years maintenance cost / Southeastern US	$0.91	$5.60	$$0.91	$0.49
installation & materials cost / Southeastern US	$8.30	$2.30	$5.73	$4.02

The costs shown reflect average SE United States costs, which may vary depending upon the cost of materials, the cost of installation and the cost of maintenance. The relative costs will remain approximately the same for most geographic locations.

Photo–Style: Velocity/Color: Vector



Kinetex Installation

Installing Kinetex is as easy as traditional modular carpet, however special attention should be applied until installers gain experience with module placement. Installers should perform site and material conditioning, surface preparation, concrete pH and moisture testing as if they were installing J+J Flooring Group carpet modules.

By design, Kinetex uses J+J Flooring Group's proven releasable Kinetex Adhesive with lifetime performance warranties. Because it is such a lightweight material, the modules cut very easily, reducing installation time. Kinetex also offers the flexibility to simply remove and replace individual modules if conditions warrant a quick fix.

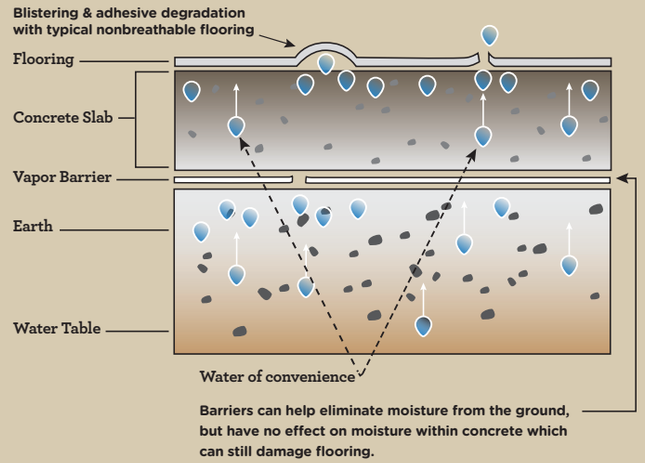
Kinetex should be installed using approved installation methods only.

Please see the Kinetex installation instructions for full installation details.

High-Tolerance Solution for Moisture Transmission in Concrete

If high moisture emission is discovered during concrete moisture testing, then proper precautions should be taken to prevent flooring system failures.

Kinetex textile composite flooring will perform in elevated RH slabs up to 95%. The breathable nature of this product allows moisture to pass through the backing rather than trap it underneath. This method of vapor transmission allows Kinetex to be installed without costly moisture mitigation as long as the Relative Humidity Test reads 95% or below.



Photo–Style: Propel/Colors: Base - Roll, Accent - Shunt

Kinetex Maintenance

Kinetex is tough to wear out but easily cleaned. Regular vacuuming combined with interim low moisture encapsulation cleaning or hot water extraction in areas prone to heavy soiling is all that's needed to keep Kinetex looking new. Because its lightweight face construction retains less water, Kinetex dries 75 percent faster than carpet, rendering it suitable for cleaning while occupied. While wet, it has a highly reduced slip-coefficient when compared to a wet hard surface — which offers a much safer area for walking and standing.

Because Kinetex's wear layer is bleach resistant, sanitizing and spot cleanings are easily performed without affecting color.[1] This low maintenance product also resists the most challenging staining agents, such as blood, urine, betadine and hand sanitizers.

Please see the Kinetex maintenance instructions for full recommendations on schedules and cleaning supplies for preventative, daily and interim maintenance.

[1] *When using the recommended 10% bleach/water solution.*

Photo–Styles: Flash/Color: Anarajado

Style: Accelerate/Colors: Increase, Proceed and Project

Kinetex Warranties

Kinetex is designed to exceed your expectations in performance and quality. We stand behind every aspect of Kinetex and we extend certain lifetime warranties covering adhesives, backing and wear performance. These warranties protect the original purchaser against performance deficiencies in specific categories. Each warranty is covered for the useful life of the product, provided that installation is in accordance with J+J Flooring Group's Kinetex Installation Instructions and it is maintained in accordance with the J+J Flooring Group's Kinetex Maintenance Instructions.

Wear Layer Warranties

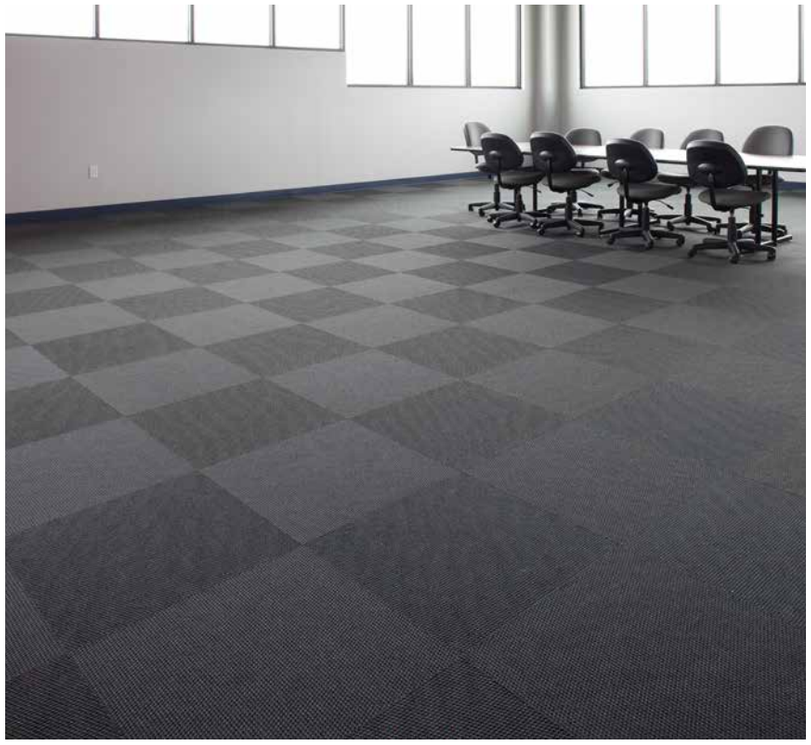
- Lifetime Product Performance
- Lifetime Colorfastness to Light & Crocking
- Lifetime Stain Removal
- Lifetime Static Protection

Backing Warranties

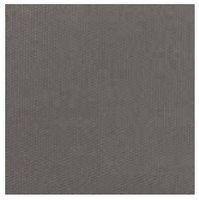
- Lifetime Protection from Edge Ravel
- Lifetime Protection from Delamination Failure
- Lifetime Dimensional Stability

Photo–Styles: Flash and Pop/Colors: Verde and Cielo

1813 | Accelerate

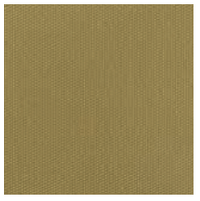


Accelerate Colorways



1593 | Increase

1594 | Gain



1596 | Proceed

1597 | Project

1598 | Speed

1599 | Rapid

1600 | Quick

Accelerate Product Specifications

Physical Characteristics

Wear Layer	Solution Dyed Polyester
Backing	Polyester Felt Cushion
Total Weight (Nominal Average)	4.5 oz – 5.2 oz/square foot
Total Thickness (Nominal Average)	.205 inches
Dimensions	24 x 24 inch modules
Packaging	Eighteen (18) modules per box 72 square feet

Environmental Attributes

Recyclability	100% Closed-loop Recyclable
Recycled Content	>55%(post-consumer/industrial)
LEED Scorecard	IEQ 4.1 and IEQ 4.3
NSF/ANSI 140 Certification	Platinum
Indoor Air Quality Certification	CRI Green Label Plus™

Testing

ASTM E 648: (Flooring Radiant Panel)	Class 1
ASTM E 662: (Smoke Density)	Less than 450 (flaming & non-flaming)
AATCC 134: Electrostatic Propensity	Less than 3.0kv
AATCC 16: Colorfastness to Light	Rating of 4.0 or greater
AATCC 165: Colorfastness to Crocking	Rating of 4.0 or greater
AATCC 107: Water Repellency	Rating of 4.0 or greater
ASTM D 5252: Appearance Retention	4.5 or greater
ASTM C 1028-96: Slip Resistance	Complies with ADA Guidelines for level surface
ASTM C 518: Thermal Insulation	R-4
ASTM C 423-02: Noise Reduction Coefficient	NRC Rating: 0.30*
ASTM E 492-09: Impact Insulation Classification	IIC Rating: 64**
AATCC 175-08: Stain Resistance	Resists most challenging stains

Adhesives

Indoor Air Quality Certification	CRI Green Label Plus™

*NRC rating is a measure of the effectiveness of a material in absorbing sound. The higher the NRC rating, the greater the ability of the flooring product to absorb airborne noise. Independent laboratory testing of Kinetex has shown an average NRC rating of 0.33 (bare concrete flooring will typically provide a NRC Rating of 0.015). **IIC is a rating of the insulation from impact noise. The higher the IIC rating, the greater the sound insulation. Independent laboratory testing of Kinetex has shown an average IIC Rating of .64 (bare concrete flooring will typically provide an IIC Rating of 34) NOTE: Test results and testing laboratory will vary, and the above information is not guaranteed.

Installation Method

approved installation method: **quarter turn only**

Please see the Kinetex Installation Instructions for additional information.

1814 | Velocity

Velocity Colorways

1601 | Rate

1602 | Change

1603 | Position

1604 | Direction

1605 | Magnitude

1606 | Force

1607 | Reaction

1608 | Move

1609 | Constant

1610 | Vector

Velocity Product Specifications

Physical Characteristics

Wear Layer	Solution Dyed Polyester
Backing	Polyester Felt Cushion
Total Weight (Nominal Average)	4.5 oz – 5.2 oz/square foot
Total Thickness (Nominal Average)	.205 inches
Dimensions	24 x 24 inch modules
Packaging	Eighteen (18) modules per box 72 square feet

Environmental Attributes

Recyclability	100% Closed-loop Recyclable
Recycled Content	>55%(post-consumer/industrial)
LEED Scorecard	IEQ 4.1 and IEQ 4.3
NSF/ANSI 140 Certification	Platinum
Indoor Air Quality Certification	CRI Green Label Plus™

Testing

ASTM E 648: (Flooring Radiant Panel)	Class 1
ASTM E 662: (Smoke Density)	Less than 450 (flaming & non-flaming)
AATCC 134: Electrostatic Propensity	Less than 3.0kv
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AATCC 165: Colorfastness to Crocking	Rating of 4.0 or greater
AATCC 107: Water Repellency	Rating of 4.0 or greater
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Adhesives

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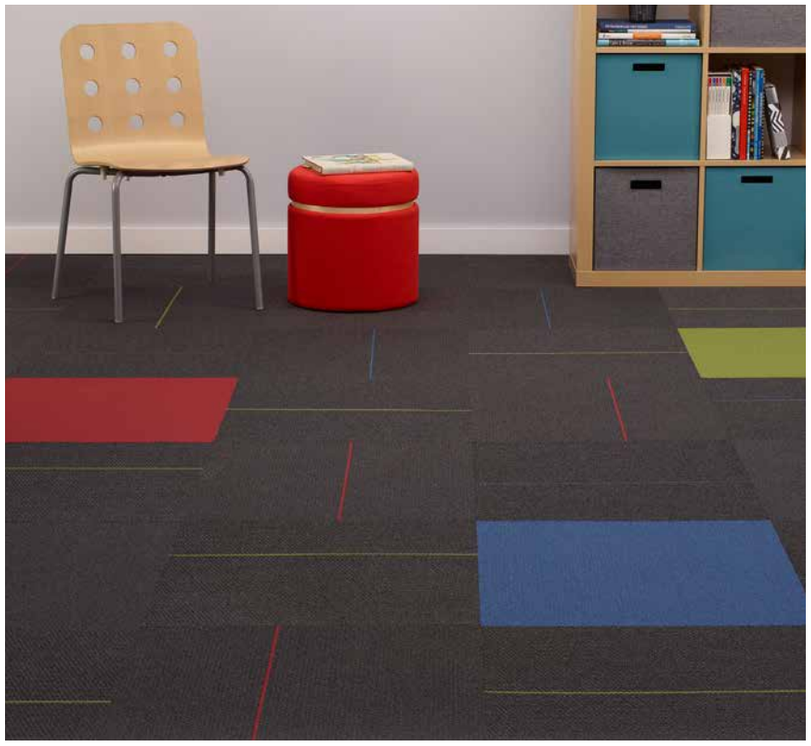
Installation Method

approved installation method: **quarter turn only**

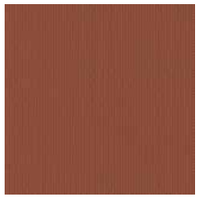
Please see the Kinetex Installation Instructions for additional information.

1816 | Pop

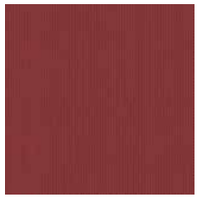


Pop Colorways

1710 | Mostaza



1711 | Anaranjado



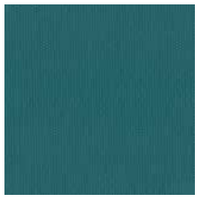
1712 | Rojo

1713 | Violeta

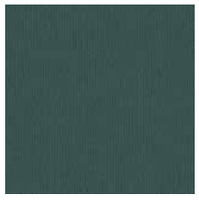
1714 | Morado

1715 | Verde

1716 | Esmeralda



1717 | Cielo



1718 | Turquesa

1719 | Azul

Pop Product Specifications

Physical Characteristics

Wear Layer	Solution Dyed Polyester
Backing	Polyester Felt Cushion
Total Weight (Nominal Average)	4.5 oz – 5.2 oz/square foot
Total Thickness (Nominal Average)	.205 inches
Dimensions	24 x 24 inch modules
Packaging	Eighteen (18) modules per box 72 square feet

Environmental Attributes

Recyclability	100% Closed-loop Recyclable
Recycled Content	>55%(post-consumer/industrial)
LEED Scorecard	IEQ 4.1 and IEQ 4.3
NSF/ANSI 140 Certification	Platinum
Indoor Air Quality Certification	CRI Green Label Plus™

Testing

ASTM E 648: (Flooring Radiant Panel)	Class 1
ASTM E 662: (Smoke Density)	Less than 450 (flaming & non-flaming)
AATCC 134: Electrostatic Propensity	Less than 3.0kv
AATCC 16: Colorfastness to Light	Rating of 4.0 or greater
AATCC 165: Colorfastness to Crocking	Rating of 4.0 or greater
AATCC 107: Water Repellency	Rating of 4.0 or greater
ASTM D 5252: Appearance Retention	4.5 or greater
ASTM C 1028-96: Slip Resistance	Complies with ADA Guidelines for level surface
ASTM C 518: Thermal Insulation	R-4
ASTM C 423-02: Noise Reduction Coefficient	NRC Rating: 0.30*
ASTM E 492-09: Impact Insulation Classification	IIC Rating: 64**
AATCC 175-08: Stain Resistance	Resists most challenging stains

Adhesives

Indoor Air Quality Certification	CRI Green Label Plus™

*NRC rating is a measure of the effectiveness of a material in absorbing sound. The higher the NRC rating, the greater the ability of the flooring product to absorb airborne noise. Independent laboratory testing of Kinetex has shown an average NRC rating of 0.33 (bare concrete flooring will typically provide a NRC Rating of 0.015). **IIC is a rating of the insulation from impact noise. The higher the IIC rating, the greater the sound insulation. Independent laboratory testing of Kinetex has shown an average IIC Rating of .64 (bare concrete flooring will typically provide an IIC Rating of 34) NOTE: Test results and testing laboratory will vary, and the above information is not guaranteed.

Installation Method

approved installation method: **quarter turn only**

Please see the Kinetex Installation Instructions for additional information.

1817 | Propel

Propel Colorways

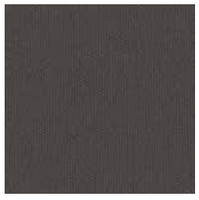
1702 | Guide

1703 | Roll

1704 | Shunt

1705 | Nudge

1706 | Forge



1707 | Advance

1708 | Outpace

1709 | Breakthrough

Propel Product Specifications

Physical Characteristics

Wear Layer	Solution Dyed Polyester
Backing	Polyester Felt Cushion
Total Weight (Nominal Average)	4.5 oz – 5.2 oz/square foot
Total Thickness (Nominal Average)	.205 inches
Dimensions	24 x 24 inch modules
Packaging	Eighteen (18) modules per box 72 square feet

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Installation Method

approved installation method: **quarter turn only**

Please see the Kinetex Installation Instructions for additional information.

1818 | Flash

Flash Colorways

1720 | Mostaza

1721 | Verde

1722 | Esmeralda

1723 | Rojo

1724 | Violeta

1725 | Morado

1726 | Cielo

1727 | Turquesa

1728 | Azul

1729 | Anaranjado

Flash Product Specifications

Physical Characteristics

Wear Layer	Solution Dyed Polyester
Backing	Polyester Felt Cushion
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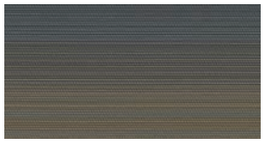
1819 | Umbra & 1820 | Umbra Stripe

Umbra Colorways

1760 | Shade


1761 | Twilight

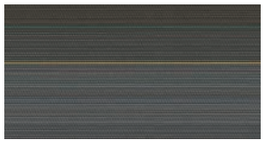
1762 | Opaque

1763 | Diffuse

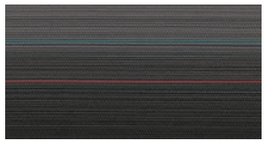
1764 | Shadow

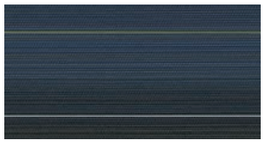
1765 | Dusk

1766 | Eclipse


1787 | Opaque Stripe

1788 | Diffuse Stripe


1789 | Shadow Stripe


1790 | Eclipse Stripe

Umbra/Umbra Stripe Product Specifications

Physical Characteristics

Wear Layer	Solution Dyed Polyester
Backing	Polyester Felt Cushion
Total Weight (Nominal Average)	4.5 oz – 5.2 oz/square foot
Total Thickness (Nominal Average)	.185 inches
Dimensions	18 x 36 inch modules
Packaging	Sixteen (16) modules per box 72 square feet

Environmental Attributes

Recyclability	100% Closed-loop Recyclable
Recycled Content	>55%(post-consumer/industrial)
LEED Scorecard	IEQ 4.1 and IEQ 4.3
NSF/ANSI 140 Certification	Platinum
Indoor Air Quality Certification	CRI Green Label Plus™

Testing

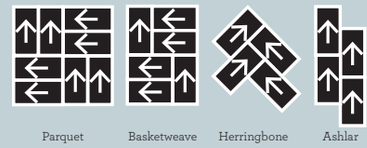
ASTM E 648: (Flooring Radiant Panel)	Class 1
ASTM E 662: (Smoke Density)	Less than 450 (flaming & non-flaming)
AATCC 134: Electrostatic Propensity	Less than 3.0kv
AATCC 16: Colorfastness to Light	Rating of 4.0 or greater
AATCC 165: Colorfastness to Crocking	Rating of 4.0 or greater
AATCC 107: Water Repellency	Rating of 4.0 or greater
ASTM D 5252: Appearance Retention	4.5 or greater
ASTM C 1028-96: Slip Resistance	Complies with ADA Guidelines for level surface
ASTM C 518: Thermal Insulation	R-4
ASTM C 423-02: Noise Reduction Coefficient	NRC Rating: 0.30*
ASTM E 492-09: Impact Insulation Classification	IIC Rating: 64**
AATCC 175-08: Stain Resistance	Resists most challenging stains

Adhesives

Indoor Air Quality Certification	CRI Green Label Plus™

*NRC rating is a measure of the effectiveness of a material in absorbing sound. The higher the NRC rating, the greater the ability of the flooring product to absorb airborne noise. Independent laboratory testing of Kinetex has shown an average NRC rating of 0.33 (bare concrete flooring will typically provide a NRC Rating of 0.015). **IIC is a rating of the insulation from impact noise. The higher the IIC rating, the greater the sound insulation. Independent laboratory testing of Kinetex has shown an average IIC Rating of .64 (bare concrete flooring will typically provide an IIC Rating of 34) NOTE: Test results and testing laboratory will vary, and the above information is not guaranteed.

Installation Method



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
- Pharmacy
- Ramps/ramped corridors
- Staff lounge
- Waiting rooms

Education
Early childhood development centers, preschool, k-12, higher education

- Auditoriums
- Classrooms/lecture halls
- Computer classrooms
- Dormitory rooms
- Food service areas
- Multipurpose rooms/cafetorium
- Ramps/ramped corridors
- Faculty/administrative offices
- Faculty lounge
- Libraries

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

Commercial Offices
Offices, call centers

- Offices
- Waiting areas
- Corridors
- Conference rooms
- Copy/mail rooms
- Break rooms
- Computer rooms

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

Photo – Styles: Velocity and Accelerate/Colors: Force and Project

kinetex®

Textile Composite Flooring

Kinetex is one of the most extensively tested flooring products ever to be introduced. It meets a growing need for flooring that supports the principles of evidence-based design in healing and learning interiors. The unprecedented performance attributes of Kinetex make it a viable option to replace hard surface flooring in a wide range of markets.

J+J FLOORING GROUP

P.O. Box 1287 Dalton, GA 30722 800 241 4586 jj-kinetex.com

On the Cover–Style: Umbra/Colors: Twilight and Diffuse

UNIVERSAL® FIBERS