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About Milliken

Fueled by innovation and committment to design, Milliken has been exploring, discovering and creating ways to enhance people's lives since 1865. The company's community of innovators has developed one of the largest collections of United States patents held by a private company.

With expertise across a breadth of disciplines including specialty chemicals, floor covering and performance materials, Milliken combines design with proprietary technologies and unique insights to add true value to people's lives, improves health and well-being, and help make the world more sustainable.

Today, the company has more than 7,000 associates with 35 manufacturing facilities located in the United States, China, United Kingdom, Belgium, France, India and Australia. Milliken serves a variety of industries including transportation, building & infrastructure, hospitality, industrial manufacturing, architecture, design and specialty chemicals.

Our Innovation Stories

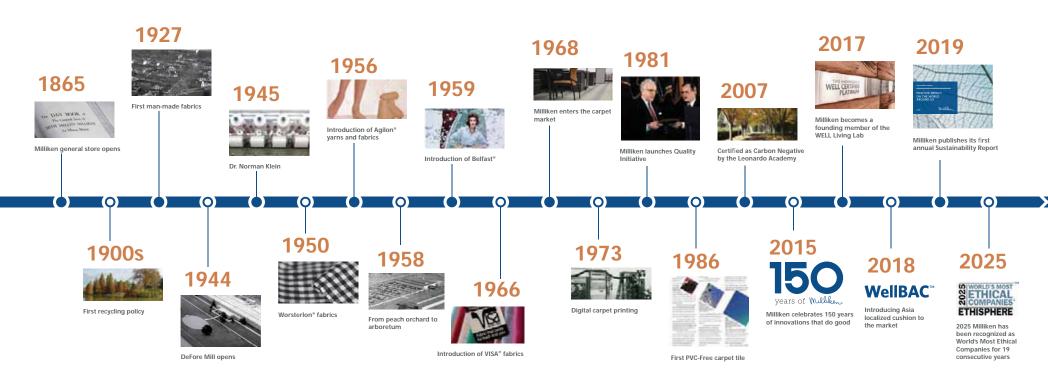
Milliken has long led the way for 'knowledge based' investment, employing over 100 PhDs and accumulating more than 5,000 patents. We are invigorated by the challenge of finding creative ways to enhance peoples' lives and make the world easier, safer, more sustainable and more beautiful. From environmental sustainability to manufacturing excellence to textile leadership, Milliken's commitment to 'doing good' transcends all aspects of the company and guides our innovation process. We spend our days exploring, discovering and creating. We relmagine products that bring value to people's everyday lives.

+15	+70	100
COUNTRIES	LOCATIONS	PHDS
+5,000	+8,000	48,000
PATENTS	ASSOCIATES	PRODUCTS



A Community of Innovators

WE HAVE BEEN CREATING INNOVATIVE PRODUCTS, EMPOWERING INDIVIDUALS AND BUILDING A BRIGHTER FUTURE FOR OVER 150 YEARS. EXPLORE THE MILESTONES BELOW TO SEE HOW MILLIKEN HAS EVOLVED SINCE OUR FOUNDING IN 1865.



NOTE: The World's Most Ethical Companies designation recognizes companies that truly go beyond making statements about doing business "ethically" and translate those words into action.

Our Solutions

AT MILLIKEN, WE SOLVE PROBLEMS AND BRING IDEAS TO LIFE THROUGH INSIGHT AND INNOVATION. WITH EXPERTISE IN RESEARCH, DESIGN, AND MANUFACTURING, WE DELIVER A DIVERSE RANGE OF SOLUTIONS THAT POSITIVELY UMBACT THE WOOD ID IN WHICH WE I IVE



WOUND AND BURN CARE DRESSINGS

Milliken's healthcare business manufactures an innovative range of wound and burn care dressings designed to handle moisture management and promote healing through Active Fluid Management* (AFM) technology. The AFM technology uses a micro-knit process to put together two layers of high performance fabric, creating a moisture transfer mechanism that pulls away and traps excess exudate. Combined with an innovative foam layer these fabrics keep the wound bed moist, the periwound skin healthy and harmful exudate away from a healing wound. This increased absorbing capacity allows for superior moisture management, longer wear times and ultimately fewer dressing changes.

VIS™ DIVIDE CONDUIT

Vis™ Divide is an innovative solution in cable deployment — a segmented high-density polyethylene (HDPE) rigid conduit that provides dedicated pathways for the placement of more than one cable in a single conduit. Vis™ Divide includes a fabric divider moulded directly into the conduit to increase the cable capacity, reducing wasted space and protecting the cables to ensure no cable over cable damage. By reducing the number of conduits required, Vis™ Divide reduces handling, storage and transportation costs and so improves construction productivity.





FLAME RESISTANT FABRICS

Milliken is one of the world's leading suppliers of high-performance protective flame resistant (FR) fabrics that can be seen in all types of work wear, from the factory to the fire service, as well as in all branches of the military. The highest levels of research, design, technology and innovation go into Milliken's military fabrics to ensure the ultimate standard of performance, including combat gear that offers better thermal protection from flames; camouflage technology that provides multispectral concealment; composites that reduce weight with high impact resistance; and quieter outerwear shells that help prevent troops from giving up their positions.



MILLAD® CLARIFYING AGENT

Polypropylene is an environmentally friendly resin with a low carbon footprint, low density and excellent recyclability. It is in demand for a wide variety of uses but its usefulness has been held back by its cloudy appearance. Building upon the company's polymer bound chemistry expertise, Milliliken scientists devised a way to make this naturally hazy material clear without altering its mechanical properties. Milliad is a clarifying agent that enables manufacturers to use polypropylene in ways never possible.



Many manufacturers want to add color to their products for brand identity, aesthetic appeal or differentiation. Millilken's team of innovators used their chemical expertise to create Liquitint, a polymeric colorant that offers quality, performance and microbial certification unmatched by dyes or pigments. Liquitint is water-soluble and contains no heavy metals, making it ideal for liquid dish washing products, laundry and other household cleaners. Liquitint is used in many of the certified 'green' cleaning products on the market today.

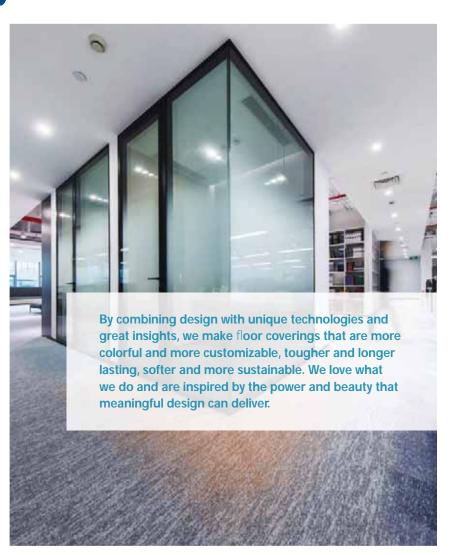




HYPERFORM® NUCLEATING AGENT

How did Milliken scientists make polypropylene an environmentally friendly resin with a low carbon footprint, low density and excellent recyclability — an even greener choice for packaging manufacturers. By inventing Hyperform⁵, an additive that enables faster production and produces better part quality and less waste material during processing. Hyperform increases productivity by an average of 15% and reduces the energy needed to manufacture polypropylene parts. This means manufacturers can reduce costs, save machine time, reduce environmental impact and improve profitability. With Hyperform, it is even more attractive for manufacturers to substitute expensive, heavier or less environmentally-friendly materials, such as glass or other plastics, with polypropylene and polyethylene for parts, housewares and packaging.

About Floor Covering



Locations

MILLIKEN'S CORPORATE HEADQUARTER IS IN SPARTANBURG, SOUTH CAROLINA.

The site is home to nearly 1,000 Milliken associates and features an Innovation Gallery, Customer Center, Research Labs and a Rapid Prototyping Center, the Milliken Guest House, and our nationally recognized Corporate Arboretum.

A global leader in specialty chemicals, floor covering, and textiles, we have manufacturing facilities in the United States, Mexico, United Kingdom, Belgium, France, China and Australia. Our sales offices, showrooms, development laboratories, and technical support centers extend Milliken's presence throughout the world.



Countries supported with

Spartanburg, USA Paris, France London, UK Brisbane, Australia

Bangalore / Chennai / Delhi / Mumbai

REST OF ASIA Manila / Seoul / Singapore / Tokyo

We create exceptional products and develop unique technologies that shift the way our customers think about floor covering.

Milliken is one of the world's leading manufacturers of floor coverings for corporate, public space, retail, hospitality and leisure environments. Headquartered in South Carolina, USA, Milliken's floor covering division now manufactures on four continents and is one of the world's few truly global producers. With a network of sales, design and customer service teams in over 50 countries, Milliken has supplied floor covering products to some of the world's most prestigious, most demanding and highly trafficked buildings.

Our floor coverings bring together the spirit of innovation and engineering excellence of our parent company with the creativity and inspiration of our local design teams. By combining design with proprietary technologies and unique market insights, we make floor coverings that are as functional and sustainable as they are inspiring and original. We love what we do and are inspired by the power and beauty that meaningful design can deliver.



Focus on the Asian Market

ENSURING A WIDER MARKET REACH AND TO FORGING BETTER RELATIONSHIPS IN ASIA, MILLIKEN'S ENTRY INTO THE ASIAN MARKET IN 1990 WAS A SIGNIFICANT STEP TOWARDS ADDRESSING THE NEEDS IN ASIA PACIFIC.

1990 Entry into Asian markets	0	Entry into Singapore in 1990 Entry into China in 1995
2007 Milliken Plant, Zhangjiagang	0	To cater to the growing business in Asia, Milliken built a plant in Zhangjiagang, China that supplies the floor covering and performance product businesses. This is the first Milliken floor covering plant worldwide to produce Milliken's unique, engineered-to-be-green recyclable PVC-free B2 TM resilient backing
2012 Establishment of Asia showrooms	0	Milliken established showrooms in Shanghai, Beijing and Singapore. The LEED certified showrooms give our customers more fashion and more personal design service
2012 Innovation Center in China	0	Reflecting the growing importance of Asia to the company, Milliken established an Innovation Center in Shanghai, which also served as the Asian Headquarter. This LEED certified facility spearhead the company's push to develop innovative products that embody the new innovation culture of Milliken
2018 100% Local Backing - WellBAC™	0	Launched WellBAC™ backing family - 100% locally manufactured backing production in Milliken Asia's Zhangjiagang plant
2019 New product Category in LVT	0	Widened the product portfolio with hard surfaces: Luxury Vinyl Tiles, enabling customers a one-step-shop solution on Flooring needs
2021 M/PACT™	0	All of our carpet, LVT and flooring products around the world are carbon neutral
2023 N/XT LIFE™ CIRCULARITY PROGRAM	0	We actively cooperate with all parties, not only extend the life of old carpets, but also work with local partners to successfully promote carpet recycling and reuse to support the circular economy.

Our Services in Asia



LEAD TIME

With Milliken's flexible manufacturing system, we enable shorter lead time in the industry. Delivery can range from 2 days to 4 weeks.



CHANNEL / PARTNER We have a distributor / partner

We have a distributor / partner network that cover the entire Asia Pacific Region.



WARRANTIE

Our product are backed by lifetime commercial warranties that ensure quality.





The design center in Shanghai,

China provides more flexibility

combinations of modern colors

for customization with

and updated patterns.

• A Full Range of Floor Covering Solutions

PROVIDING CLIENTS A CONVENIENT 'ONE STEP SHOP', MILLIKEN NOW OFFERS A FULL RANGE OF FLOOR COVERING SOLUTIONS. IN ADDITION TO A VAST PORTFOLIO OF CARPET TILE COLLECTIONS, WE ALSO OFFER A RANGE OF HIGH PERFORMANCE LUXURY VINYL TILES AS WELL AS INNOVATIVE ENTRANCE FLOORING SOLUTIONS.

MODULAR CARPET

From our network of global manufacturing locations, we offer a full range of carpet tile collections ranging from luxurious, premium constructions for executive areas and boardrooms to high performance level-loop constructions designed to meet a budget.



Eera Blueprint in Diagram Overprint in Interlaced, Weven Stone in Swatch and Merge, herringbone installation

LUXURY VINYL TILE - FLEXFORM™ & RIGID™

To complement our carpet collection, Milliken also offers an extensive range of high performance luxury vinyl tiles (LVT).

Milliken's LVT collections offer supreme flexibility to coordinate with Milliken carpet designs to create a cohesive floor covering aesthetic from finish to finish.

• A Full Range of Floor Covering Solutions

PrintWorks™ Digital Dye Injection

THIS HIGH RESOLUTION DIGITAL PATTERNING TECHNOLOGY WAS DEVELOPED BY OUR IN-HOUSE R+D TEAM AND IS PROPRIETARY TO MILLIKEN.

PrintWorks™ enables complex pattern effects and color combinations, not possible with any other carpet manufacturing technology. Innovative and fascinating designs are produced as pattern and color converges with different carpet constructions.







COMPLEX AND STRIKING EFFECTS



VAST AND EVOLVING COLOR PALETTE



QUICK LEAD-TIME AND PRODUCT LONGEVITY



Solution Dyed Nylon

USING A RANGE OF SOLUTION DYED NYLON (SDN) YARNS AND COMBINING THEM WITH OUR STATE OF THE ART TUFTING TECHNOLOGY, WE ARE ABLE TO CREATE A PORTFOLIO OF DESIGNS THAT COMPLEMENTS OUR PRINTWORKS* COLLECTIONS AND OFFER OUR CLIENTS A FULL PORTFOLIO OF AESTHETIC, CONSTRUCTION AND BUDGET POSSIBILITIES.

OUR SDN TUFTING TECHNOLOGY ENABLES THE CREATION OF:



ORIGINAL & BEAUTIFUL COLLECTIONS



INNOVATIVE YARN COLLECTIONS



VERSATILE COORDINATES



SUSTAINABLE SOLUTIONS



BUDGET ALTERNATIVES



• A Full Range of Floor Covering Solutions

Luxury Vinyl Tile

MILLIKEN FLOOR COVERING OFFERS PRODUCTS AND EXPERTISE IN ALL AREAS OF YOUR COMMERCIAL SPACES, INCLUDING HIGH-PERFORMANCE ENTRYWAY SYSTEMS, MODULAR CARPET, LUXURY VINYL. SIMPLIFY YOUR FLOORING PROJECTS BY WORKING WITH A TRUSTED PARTNER THAT LETS YOU FOCUS ON ENJOYING THE PROCESS OF CREATING A GREAT SPACE.

RIGID*FORM*[™] **SPC**







WEAR & UV LAYER



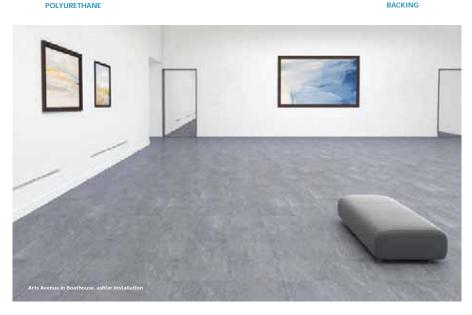
HIGH DEFINATION IMAGING FILM



SECURELOCK™ RIGID LAYER



INTEGRAL ACOUSTIC BACKING



FLEX*FORM*[™] **GLUE DOWN**







HIGH DEFINATION IMAGING FILM



HIGH DENSITY CORE



VINYL BACKING LAYER



FLEX *FORM* **SOUND** ™ *LVT*











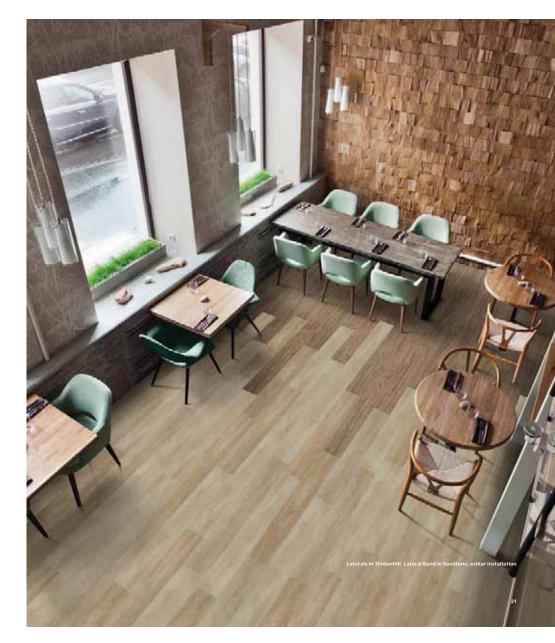


WEAR & UV HIGH DEFINATION LAYER IMAGING FILM PROGUARD™ REINFORCED POLYURETHANE

INTEGRAL SOUND ACOUSTIC BACKING

VINYL BACKING HIGH DENSITY LAYER CORE







The WELL Building Standard

The new WELL Standard moves the emphasis away from physical structures and directs it towards the people inside. After all we spend approximately 90% of our time indoors.

One of the primary drivers of this approach is the opportunity to directly impact the well-being and productivity of a building's occupants. While operational savings, such as reduced energy and water bills are substantial achievements, few investments generate greater returns than those designed to boost employee productivity.

Milliken Has Deep Values in Health & Wellness



PRODUCT SAFETY

- + Declare Red List Free 3rd Party Verified
- + Our secondary backing is 100%
- polyolefin based + WellBAC™ products ensures the lowest VOC emissions



COMFORT

- + Reduce muscle fatique from prolonged standing

 + Absorb more noice, making for a



PERFORMANCE

- + 3rd party tesing certified, meeting the highest demand for commerical tile
- A comprehensive lifetime warranty covers 12 key performance attibute:



MOISTURE MANAGEMENT

- + Active moisture wicking
- technology + Minimizes damp conditions preventing mold and mildew



SUSTAINABILITY

- + 100% recyclable + Recycling manufacturing waste
- into engineered plastic parts + Felt layer uses recycled plastic



INSTALLATION

- + Enhanced dimensional stability
- and flatness
 + Non-reactive to floor adhesive residue + Leaves no residue on the floor
- when replaceing old carpet + Easy to handle and cut
- + Non-slip backing



About Works with WELL™

We are proud to have been granted The Works with WELL™ licence across an extensive selection of our global product portfolio, demonstrating how Milliken floor covering products align with specific strategies in the WELL Standard.

The Works with WELL trademark licensing program recognises products and solutions that contribute to achieving specific features in the WELL Standard. Product's that have earned the Works with WELL mark have been validated through one or more review cycles to give specifiers the maximum confidence in their material selections, whether working on a WELL certified project or simply wanting to ensure they are adopting best practices for healthy, sustainable, people-first spaces for their clients.

Milliken Floorcovering Works with WELL™

With over 800 product options listed, Milliken's modular flooring works to support the following WELL Building Standard concepts:









Well-Being and Acoustics

Unwanted noise in the workplace is a significant contributor to stress, fatigue, illness and absenteeism. Sound is one of the 10 Concepts in WELL Building Standard (WELL v2). Milliken recognizes that the floor surface can have a critical impact on the acoustics of a busy workspace and we offer a range of valuable floor covering solutions and strategies for addressing the issue of sound, as it relates to the floor. The right floor covering choice, for the appropriate area, can create a workspace where sound levels are more comfortable, boost concentration, memory and focus and increase morale and productivity.

1. SOUND ABSORPTION

The sound absorption provided my Milliken carpet, with its WellBACTM cushion backing and high-performance fiber, reduces noise reverberation time and therefore reduces echo. This in turn improves speech quality, allowing for better communication in collaborative environments.



2. SOUND GENERATION

This refers to a material's potential for generating noise. Foot traffic across a floor is a noise-generating process. Polished concrete or wood floors will general more noise than floors covered by carpeted surfaces and floors carpeted with Milliken WellBAC^{TMC} ushion back carpet will generate 24% less noise than those carpeted with hardback carpet. It is important to note that among office surfaces, the floor is by far the largest producer of impact sound, from football in busy walkways, to furniture movement and even dropped objects.

3. SOUND TRANSMISSION

This refers to the transmission of noise between spaces through a wall or floor. Reducing sound transmission between space will allow for calmer environments and improved concentration. Milliken WellBAC™ cushion back carpet can play a vital role in absorbing noise and reducing sound transmission between areas.

MILLIKEN WELLBACTM CUSHION
BACKING ABSORBS UP TO

60%

more noise than hardback

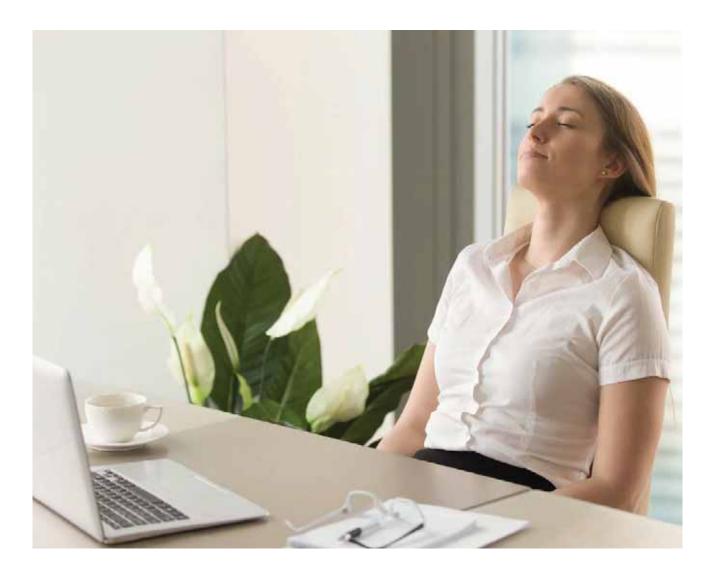
MILLIKEN WELLBAC™ CUSHION BACKING PROVIDES

24%

less noise generation than hardback carpet

90%

less noise generation than a hard surface



Well-Being and Underfoot Comfort

Milliken WellBAC™ Comfort Cushion backing has a huge impact on comfort and fatigue.

In retail and hospitality environments where comfort is a vital part of the overall customer experience, Milliken cushion backing helps create a more relaxing and luxurious environment where guests will feel more at home and want to linger longer.

HERE'S HOW IT WORKS

The open cell cushioning used in Milliken's cushion backing features the same type of technology found in high-performance athletic shoes. With greater underfoot support, Milliken WellBAC'™ Comfort cushion backing significantly reduces leg muscle fatigue.

SIT-STAND DESKS

A cushion-backed carpet tile can improve the comfort and well-being of standing workers, encouraging them to stand longer and move around more. This improves heart rate and helps burn calories. Leg muscle fatigue is reduced by as much as 24%, and heel impact loads by up to 30%. This translates into fewer aches and pains and real benefits for those employees that either have to, or choose to, stand for large portions of their working day.

MILLIKEN WELLBAC™ CUSHION BACKING

24%



Well-Being and Indoor Air Quality

It has been suggested that better Indoor Air Quality can increase productivity by up to 11%. AIR is a key concept in the WELL Building Standard and aims to ensure high levels of indoor air quality throughout a building's lifetime through diverse strategies that include source elimination or reduction, active and passive building design and operation strategies and human behavior interventions.

CUSHION BACKING AND MOISTURE MITIGATION Moisture Mitigation

The ability of a floor covering to deal with moisture is a key contributor to a building's indoor air quality. This is particularly important if there is a concrete slab or sub floor moisture. Where a concrete slab is present, it is important to consider whether the floor covering can withstand high vapor emissions, allowing moisture to escape and helping to prevent mould formation.

Air Quality Certification

Milliken's open cell cushion backing is permeable, meaning that water vapor molecules can pass through Milliken cushion back carpet and evaporate away. This eliminates the need to carry out extensive moisture mitigation before installation and there's no risk of expensive moisture problems either.

All Milliken cushion backed modular carpet achieves Green Label Plus certification from the Carpet and Rug Institute. This certification enables Milliken carpet to achieve LEED IAQ standards. This distinction is awarded only to products emitting very low levels of VOCs.





RACTIONBACK®

This proprietary adhesive-free installation system allows Milliken modular carpet to be installed without adhesives. The off-gassing and VOCs associated with traditional adhesives is therefore eliminated and IAQ enhanced.

PROTECTIVE FLOORING

To ensure the best quality of Indoor Air, it is essential to minimize the introduction of pollutants at a building's entrance. An appropriate entryway system is key to keeping dirt, debris, moisture and harmful contaminants from even entering a building. Milliken offers protective flooring solutions, manufactured with 100% recycled Econyl® fiber that coordinate with Milliken carpet collections. Milliken protective flooring can improve a building's Indoor Air Quality as well as adding to its green credentials by protecting the carpet and so extending its life.

Well-Being and Aesthetics

As well as the functional aspects of design, the aesthetics of a space have a profound effect on mental health and general well-being. The MIND concept within the WELL Building Standard recognizes this and promotes mental health through policy, program and design strategies that seek to address the diverse factors that influence cognitive and emotional well-being. The selection of materials, including floorcoverings, can contribute to this section of the standard.

BIOPHILIC DESIGN — BRINGING THE OUTSIDE IN

Biophilic design can help improve the overall mood and ambiance of a workplace. Milliken's wide-ranging portfolio features a number of collections made with proprietary PrintWorks® digital dye injection technology that is uniquely capable of creating freeflowing patterns with the smooth transitions seen in nature. PrintWorks® can produce carpets with thousands of shades of color, mimicking the way colors in nature blend seamlessly. Colors and textures of the outside environment can be imaginatively embraced and brought inside to lift workplace spirits.

FLOORING DESIGN FOR ZONING AND WAYFINDING

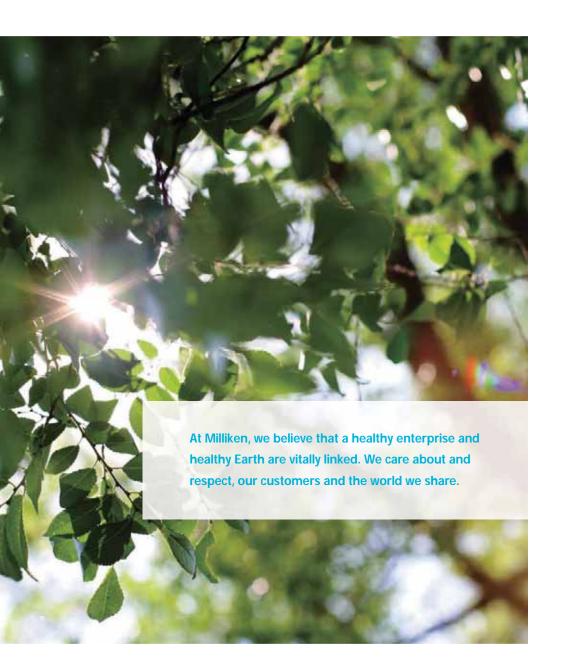
From a more functional perspective, flooring can help contribute to a building's accessibility and flexibility by helping occupants to navigate the space. Floor layout can help with wayfinding and identify different floors and define work and relaxation zones within a building.



CREATING A SENSE OF PLACE

The final concept in the WELL Building Standard is COMMUNITY which aims to support access to essential healthcare, workplace health promotion and accommodations for new parents as well as establishing an inclusive, integrated communit through social equity, civic engagement and accessible design. Communities are characterized by groups of people with diverse characteristics who are linked by social ties, share common perspectives and engage in joint action and experiences in shared settings or locations.





Sustainability Program

PRESERVING NATURE'S FOOTPRINT WHILE CONTINUALLY REDUCING OURS.

As a company, we have set a high bar for ourselves by publishing a set of measurable goals for 2025. These include Planet Goals to shrink our footprint. Product Goods to promote circular economies and People Goals to care for our employee and communities.













Reduce indexed greenhouse gas emissions, water usage, and solid waste by 25%

Increase renewable energy use 10X

ZERO

PLANET

Reducing our goal footprint to increase our global impact



PRODUCT

Creating circular economies depends on internal assessments and industry-wide collaborations



launched using Life Cycle Analysis principles



leaders to advance the goal of solving the plastics end-of-life challenge

PEOPLE

Developing cutting-edge innovations begins with cared-for communities



An inclusive employee



lost time safety incidents



data privacy breaches



volunteer hours in our

• Transparency and Certifications

THE GOAL OF OUR SUSTAINABILITY EFFORTS IS TO 'DO GOOD,' AND 'DOING GOOD' STARTS WITH COMMUNICATING IN AN HONEST, CREDIBLE AND TRANSPARENT MANNER.

Milliken works with key industry groups and certification organizations to ensure full disclosure and complete transparency around our products and their components. Key third party certifications include:







DECLARE®

CRI GREEN LABEL PLUS

CRADLE-TO-CRADLE







THE SINGAPORE GREEN BUILDING COUNCIL (SGBC)

EPD UL CERTIFIED

HEALTH PRODUCT DECLARATION





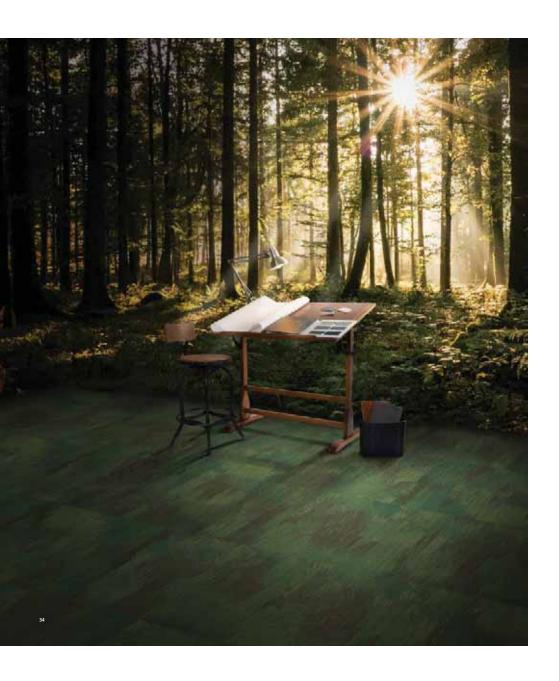
FLOORSCORE



SINGAPORE GREEN LABELLING SCHEME

RESET® STANDARD





M/PACTTM

CLIMATE CHANGE IS ONE OF THE GREATEST THREATS FACING HUMANITY, AND WE ARE ALL RESPONSIBLE.

That's why Milliken Floor Covering launched the M/PACT™ carbon offset program. Today, our carpet and LVT are carbon offset everywhere in the world. M/PACT carbon offset products offset the raw materials and manufacturing carbon footprint* by using 3rd party Verified Carbon Standard Credits that support renewable energy and carbon reduction technologies to help fight climate change. When you choose M/PACT products, you can be sure your choice is carbon offset.

INVESTMENT

Today we invest through renewable energy credits, verified carbon offsets, and are beginning to invest in Milliken owned renewable energy projects. Over the past 2 years, a focus on sourcing of materials close to manufacture redauces transport of materials in our Asia business. This combined with a reduction in energy for carpet backing has reduced the carbon footprint of cushionproducts by 30%*.

DEMATERIALIZATION

We continue to focus on increasing recycled materials in our products to support the advancement of a circular economy - one that uses less new raw materials and creates less waste. Milliken non-PVC WellBAC* function backing is 100% recyclable WellBAC* Comfort uses 78% recycled foam for cushion backing, resulting in 14-22% less new raw material used in WellBAC* Comfort carpet tiles.

WELLNESS

Climate change directly impacts human health and wellness. As a founding member of the Well Living Lab and a Well Portfolio Member, we aspire to design products that enhance well-being and quality of life of indoor spaces.

MATERIALS

We believe material health is essential to enable circularity. The use of materials that don't contain harmful chemicals is a critical pathway to end of life product recycling. Our carpet, resilient flooring, and entrywaytile are recyclable.

MANUFACTURING

We leverage our global manufacturing and local supply chains to minimize carbon emissions. With investments in higher efficiency equipment, we increased the efficiency of our carpet tile backing process in Asia, reducing electricity needs by 31%.

WE WILL CONTINUE TO DO MORE TO LOWER OUR CARBON FOOTPRINT.

The M/PACT™ program is long-term, because the fight to stop climate change will be a long one. As a global manufacturing company, we set 2025 goals that align with the United Nations Sustainable Development Goals. We push ourselves to meet our targets on Planet, Product, and People, including a 25% reduction in indexed greenhouse emissions by 2025. These 2025 goals are a benchmark for us to achieve more, faster. We encourage you to specify our carbon neutral products for all of your projects to ensure the climate change journey continues.



* As calculated through a ISO14025/ISO14040 compliant LCA's and published in 3rd party verified EPDs.



N/XT LIFE™

THE LIFESPAN OF CARPET IS LONG, SO IT'S IMPORTANT TO MAKE IT COUNT - FOR ALL PEOPLE AND THE PLANET.

Material waste is a universal issue, overcrowding landfills and filling up solid waste streams. In response, we developed the N/XT Life Program, where longevity, transparency and circularity are the keys to its success. Through reducing materials used, reusing and recycling, we are taking actionable steps to advance the circular economy and mitigate climate change. By employing a multitude of earth-conscious methods and practices, we are committed to offsetting our carbon footprint until we can fully eliminate it.

REDUCE VALUE ENGINEERED CONSTRUCTIONS

We've mastered the art of outputting less materials while maintaining uncompromised quality and performance. Our Building Blocks C., Cornerstone, Nature Supply and Retrofit these collections utilize less material and incorporates more aesthetics and design appeal.

LESS VIRGIN MATERIAL, AND MORE RECYCLED CONTENT.

On a global scale, we have developed polyurethane backed cushion carpet tiles with recycled polyurethane constructions. We utilize locally recycled polyurethane sourced from polyurethane manufacturers that are customers of Milliken Chemical, leveraging our larger company for circularity. Fo further support our goal of making a positive environmental impact, we also use 100% recycled yarn into our products.

REUSE HEALTHY MATERIALS WITH 3RD PARTY VERIFICATIONS

Superior products begin with healthy materials. We ensure that all of the materials we use for our modular carpets and disassembly adhesives are free of unnecessary plastic and certified Red List Free, building a foundation for circular products and transparent material health. By incorporating recycled content, we are able to produce durable, long-lasting products.

LOCAL REUSE SOLUTIONS THROUGH LOCAL PARTNERS

Milliken works with our local partners to give new life to used carpet. They warehouse, resell and donate collected carpet tile to commercial spaces and charity organizations.

RECYCLE OUR CARPET IS 100% RECYCLABLE

Our cushioned carpet backing is made from recycled polyurethane (PU), sourced from local PU manufacturers. This localized process lowers our carbon footprint, fuels our local supply chains of recycled content and reinforces commitment to material health. At the end of the carpet tile's life, the backing can be taken off and re-processed into new carpet tile, maximizing its potential.

LOCAL RECYCLING PARTNERS

We have developed robust local recycling solutions through strategic partnerships to effectively recycle our carpet tiles. Our established network of suppliers is equipped to collect used carpet tiles and seamlessly integrate them into existing recycling streams, resulting in an 100% diversion rate. These collected carpet tiles are transformed into fiber plastic panel products, which find purpose in outdoor flooring and fencing projects.

Scan to Recycle



EOLChina@milliken.com

Feattured Collections



Collection: Salt Lake Vista in Sand, Vista in Dune, Vista Transition in Sand/Dune, Vista Transition in Sand/Bright Dune, Vista in Bright Dune, monolithic installation,

Collection: Terra Macrozzo in Rocks, ashlar installation

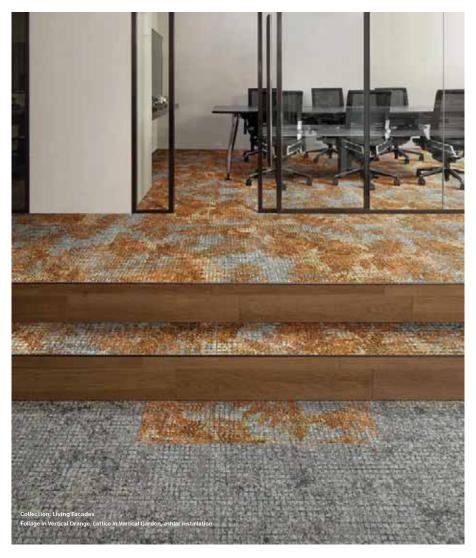
Collection: Brushed by Tradition Impressions in Gray With Bai, On Paper in Gray, monolithic installation



Collection: Mixed Formations (Left to right) Pure Slab in Dove, Gunnison in Tan, ashlar installation



Collection: Divided Glass (from left to right) Glimmer in Cloud Glimmer, Shadow in Cloud Shadow, monolithic installation



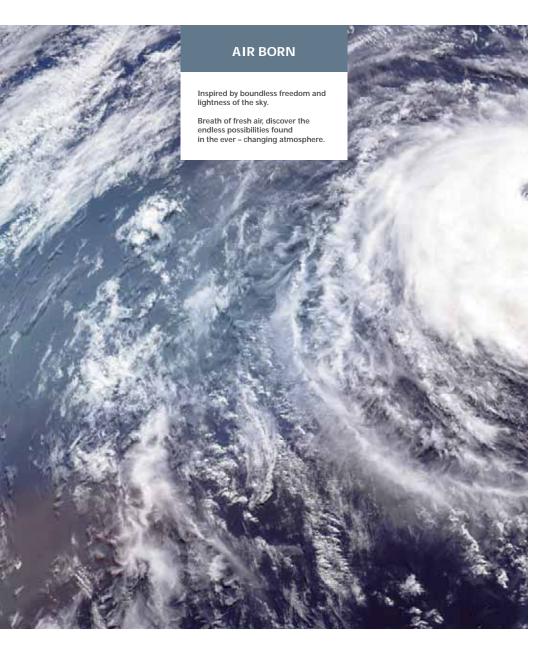
A		N	
Air Born	44-49	Naturally Drawn	166-171
Architecturally Sound 2.0	50-53	Nature Supply	172-177
		Nordic Stories	178-181
В			
Boundaries	54-61	0	
Buildng Blocks C 2.0	62-67	On The Tracks	182-185
Brushed By Tradition	68-71		
		P	
С		Passage	186-193
City Proper 2.0	72-75	Patina	194-197
Coastline	76-81	Patina Compositions	198-201
Comfortable Concrete	82-85	Pentomino 2.0	202-205
Common Thread 2.0	86-89	Playangle	206-209
Cornerstone	90-95		
		R	
D		Ripple Effect	210-215
Design Destinations	96-101	Revelation	216-219
Dissident & Fringe 2.0	102-105	Repurposed Materials	220-223
Divided Glass	106-111	Retrofit	224-229
F		S	
Fine Detail	112-117	Salt Lake	230-237
Formwork 2.0	118-121	Screenplay	238-243
G		T	
Gentle Ground	122-125	Terra	244-247
Gentle Touch	126-129	Topography 2.0	248-253
Н		U	
Heavy Meta	130-133	Urban Theory	254-259
L		W	
Laylines	134-137	Warp & Weft	260-263
Live Stream	138-141	Wicker Contract 2.0	264-266
Living Facades	142-147		
Lumenology	148-151		
M			
Major Frequency: One	152-155		
Mixed Formations	156-161		
Momentum 2.0	162-165		



isting

Images in this catalog are approximate for color and pattern scale. Please use actual carpet samples to make your final selections.

A



AIR BORN / Drift





AIR BORN / Aeromotion





ARM6-209 ASH



ARM13-6 STONE









AIR BORN / Atmosphere













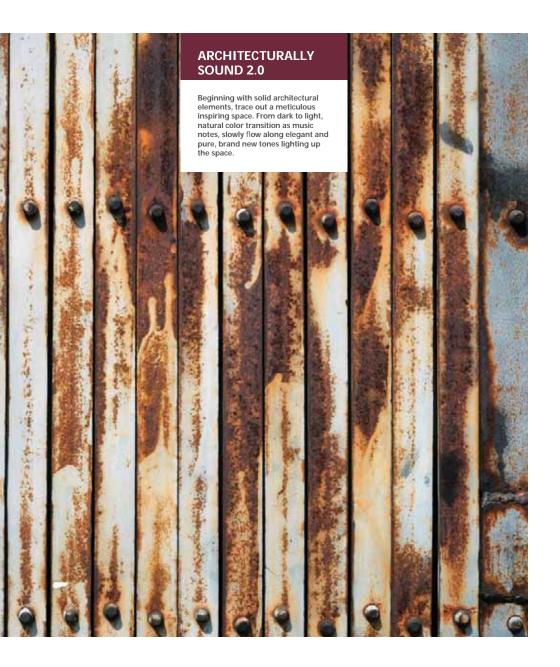
AMP251-217 SAND

AIR BORN / Whirlwind









ARCHITECTURALLY SOUND 2.0 / Engineered







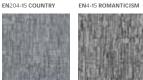




















ARCHITECTURALLY SOUND 2.0 / Zoning





ZO204-15 COUNTRY



















ZO13-79 MID-CENTURY

ARCHITECTURALLY SOUND 2.0 / Construct



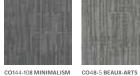










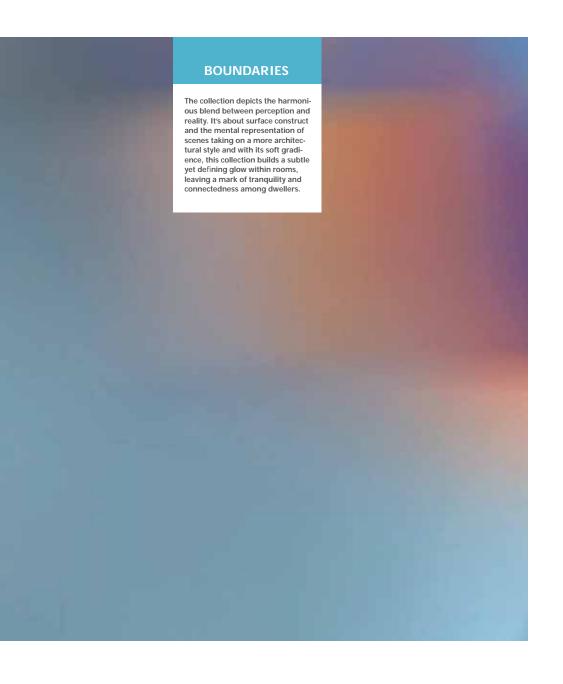








CO13-79 MID-CENTURY



BOUNDARIES



Neutral

Accents



CENTER NEUTRAL CTN180





Sun

CENTER ACCENT CTA219



CENTER ACCENT CTA231



CENTER NEUTRAL CTN153



CENTER ACCENT CTA262



CENTER ACCENT CTA140



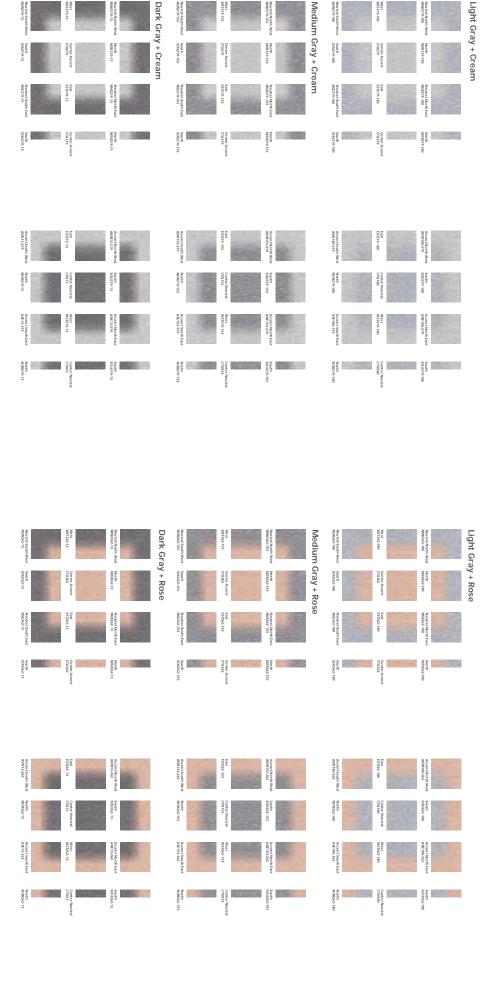
CENTER NEUTRAL CTN13



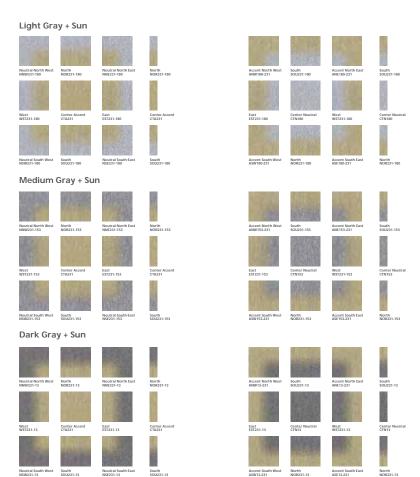
CENTER ACCENT CTA25



CENTER ACCENT CTA200-202





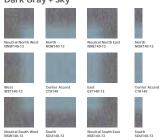


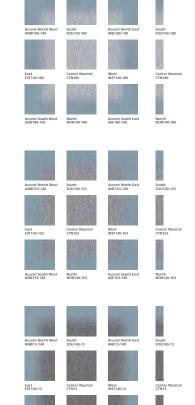
Light Gray + Sky



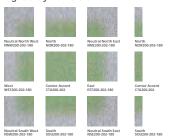




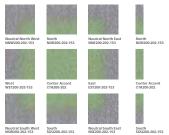




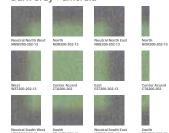
Light Gray + Emerald







Dark Gray + Emerald

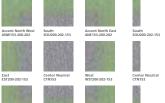


Accent North West South ANW180-200-202 SOU200-202-180 Accent North East ANE180-200-202 South SOU200-202-180 Center Neutral CTN180 West WST200-202-180

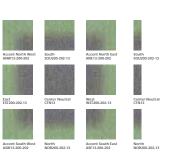
Accent South East ASE180-200-202

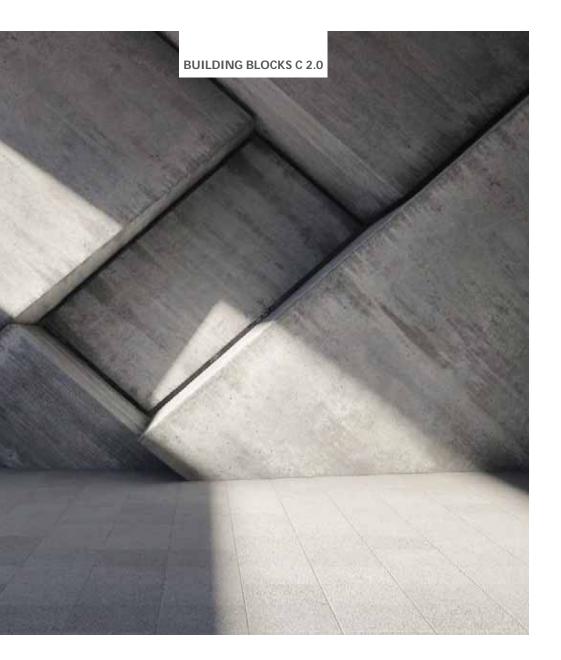
North NOR200-202-180

North NOR200-202-153



Accent South West North Accent South East ASW153-200-202 NOR200-202-153 ASE153-200-202





BUILDING BLOCKS C 2.0 / Concrete



















CON123-19 ELECTRIC CON119-154 COAL GREY BLUE

BUILDING BLOCKS C 2.0 / Compression





CPR13-180 ASH GREY







CPR154-180 ANCHOR GREY CPR118-174 FLINT GREY CPR79-174 DIM GREY





CPR118-106 SLATE GREY CPR141-180 PISTACHIO GREY

BUILDING BLOCKS C 2.0 / Construction











COS154-180 ANCHOR GREY COS118-174 FLINT GREY COS79-174 DIM GREY









COS118-106 SLATE GREY COS141-180 PISTACHIO GREY

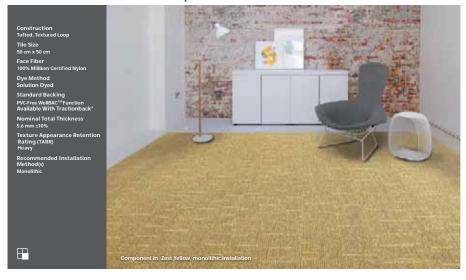








BUILDING BLOCKS C 2.0 / Component





CPN13-180 ASH GREY





CPN118-174 FLINT GREY CPN79-174 DIM GREY

CPN119-154 COAL GREY







CPN118-106 SLATE GREY CPN141-180 PISTACHIO GREY

BUILDING BLOCKS C 2.0 / Cement











CEM118-174 FLINT GREY CEM79-174 DIM GREY





CEM118-106 SLATE GREY CEM141-180 PISTACHIO GREY







CEM119-154 COAL GREY



BRUSHED BY TRADITION / On Paper







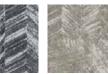




ONP213-250 LIGHT GRAY ONP153-209 COOL GRAY ONP234-79 CHARCOAL



ONP215-13 BLACK



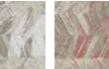
ONP124-251 BEIGE *STANDARD BEIGE BASE COLOR

BRUSHED BY TRADITION / Layers





LAY215-13-153 GRAY WITH BAI



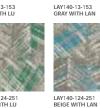
















BRUSHED BY TRADITION / Impressions







IMP215-124-251 BEIGE WITH BAI



IMP262-124-251 BEIGE WITH FEN

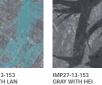


IMP231-124-251 BEIGE WITH HUANG



IMP162-124-251 BEIGE WITH LU

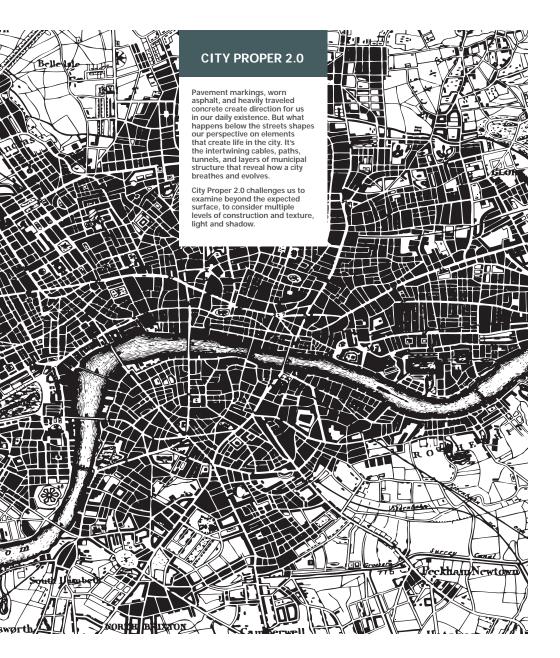






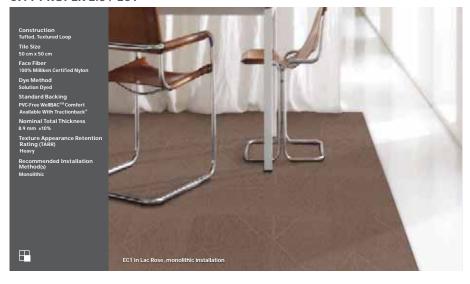


IMP140-124-251 BEIGE WITH LAN





CITY PROPER 2.0 / EC1





CITY PROPER 2.0 / Underground







COASTLINE / Seascape





COASTLINE / Seascape - Cool



SEA154-153 ROCKPOOL



SEA153-144 PAMPAS GRASS





SEA215-119 SEABED



SET154-153/203-202 ROCKPOOL /COOL SEAGRASS



SET203-202/154-153 COOL SEAGRASS

SET120-230/154-153 COOL GREEN REEF /ROCKPOOL

SET228-196/154-153 COOL WAVE /ROCKPOOL

SET258-249/154-153 COOL MARINE

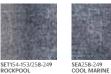


SEA228-196 COOL WAVE

SET154-153/120-230 ROCKPOOL /COOL GREEN REEF SEA120-230 COOL GREEN REEF



SET154-153/228-196 ROCKPOOL /COOL WAVE



SET154-153/258-249 ROCKPOOL /COOL MARINE



/COOL SALT

SET154-153/153-261 ROCKPOOL /COOL SCALLOP

SET154-153/6-188 ROCKPOOL

/COOL YELLOW PEBBLE



SEA153-261 COOL SCALLOP



SET139-171/154-153 COOL SALT /ROCKPOOL



SET153-261/154-153 COOL SCALLOP /ROCKPOOL



SET6-188/154-153 COOL YELLOW PEBBLE



SET154-153/252-189 ROCKPOOL /COOL DAWN

ROCKPOOL /COOL POPPY

SET154-153/109-169 ROCKPOOL

/COOL RED CORAL



SEA6-188 COOL YELLOW PEBBLE

SEA252-189 COOL DAWN





SET154-153/189-169





SEA109-169 COOL RED CORAL



SET189-169/154-153 COOL POPPY /ROCKPOOL



SET109-169/154-153 COOL RED CORAL

COASTLINE / Seascape - Warm



SEA153-207 HARBOR



SEA6-209 CAP





SET153-207/171-139 HARBOR/WARM SALT



SEA171-139 WARM SALT



SET171-139/153-207 WARM SALT/HARBOR

SET120-261/153-207 WARM SCALLOP /HARBOR



SEA79-120 SHORELINE

SEA202-203 WARM SEAGRAS

SEA13-203 WARM GREEN REEF





SET202-203/153-207 WARM SEAGRASS

SET13-203/153-207 WARM GREEN REEF /HARBOR



/WARM YELLOW PEBBLE





SET218-188/153-207 WARM YELLOW PEBBLE WARM YELLOW PEBBLE



SEA189-252 WARM DAWN





SET153-207/189-109 HARBOR/WARM RPOPPY

SET153-207/169-109 HARBOR

/WARM RED CORAL







SEA169-109 WARM RED CORAL





SEA59-124 DUNE



SET153-207/202-203 HARBOR /WARM SEAGRASS



SET153-207/249-258 HARBOR

/WARM MARINE





SET153-207/196-228 HARBOR /WARM WAVE SEA196-228 WARM WAVE



SEA249-258 WARM MARINE



SET249-258/153-207 WARM MARINE







SET189-252/153-207 WARM DAWN/HARBOR



SEA189-109



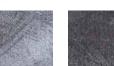
SET169-109/153-207 WARM RED CORAL

COASTLINE / Landscape - Cool



LND153-118 ROCKPOOL





LND118-153 LIGHTHOUSE



LNT153-118/203-202 ROCKPOOL





LND228-196 COOL WAVE

LNT153-118/228-196 ROCKPOOL /COOL WAVE



LND258-249 COOL MARINE LNT153-118/258-249 ROCKPOOL



LND153-144 PAMPAS GRASS





LNT203-202/153-118 COOL SEAGRASS



LNT120-230/153-118 COOL GREEN REEF



LNT228-196/153-118 COOL WAVE /ROCKPOOL



LNT258-249/153-118 COOL MARINE



LNT153-118/217-261-13 ROCKPOOL /COOL SCALLOP

LNT153-118/6-188 ROCKPOOL

/COOL YELLOW PEBBLE

LNT153-118/252-189 ROCKPOOL /COOL DAWN

LNT153-118/189-169 ROCKPOOL /COOL POPPY

LNT153-118/109-169

/COOL RED CORAL

LNT153-118/171-139-153 ROCKPOOL /COOL SALT



LNT171-139-153/153-118 COOL SALT

LNT217-261-13/153-118 COOL SCALLOP

/ROCKPOOL

LND217-261-13 COOL SCALLOP



LNT6-188/153-118 COOL YELLOW PEBBLE LND6-188 COOL YELLOW PEBBLE



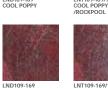
LNT252-189/153-118 COOL DAWN





LND189-169 COOL POPPY

COOL RED CORAL



LNT109-169/153-118 COOL RED CORAL

/ROCKPOOL

LNT189-169/153-118

COASTLINE / Landscape - Warm





LND6-209 CAP

LND79-120 SHORELINE







LND202-203 WARM SEAGRAS









LND133-118-13 GREY SEAL



LNT202-203/153-207 WARM SEAGRASS



LNT13-203/153-207 WARM GREEN REEF



LNT196-228/153-207 WARM WAVE /HARBOR

WARM MARINE



LNT153-207/171-139 HARBOR/WARM SALT

LNT153-207/120-261 HARBOR /WARM SCALLOP

LNT153-207/218-188

LNT153-207/189-252 HARBOR

LNT153-207/189-109 HARBOR

/WARM RED CORAL

/WARM RPOPPY

/WARM DAWN

/WARM YELLOW PEBBLE



LND171-139 WARM SALT



LNT171-139/153-207 WARM SALT/HARBOR



LND120-261 WARM SCALLOP

LND218-188 WARM YELLOW PEBBLE



LNT120-261/153-207 WARM SCALLOP /HARBOR



LNT218-188/153-207 WARM YELLOW PEBBLE



LNT189-252/153-207 WARM DAWN



LND189-109 WARM POPPY





LNT169-109/153-207 WARM RED CORAL









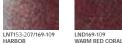


LNT153-207/249-258 HARBOR /WARM MARINE

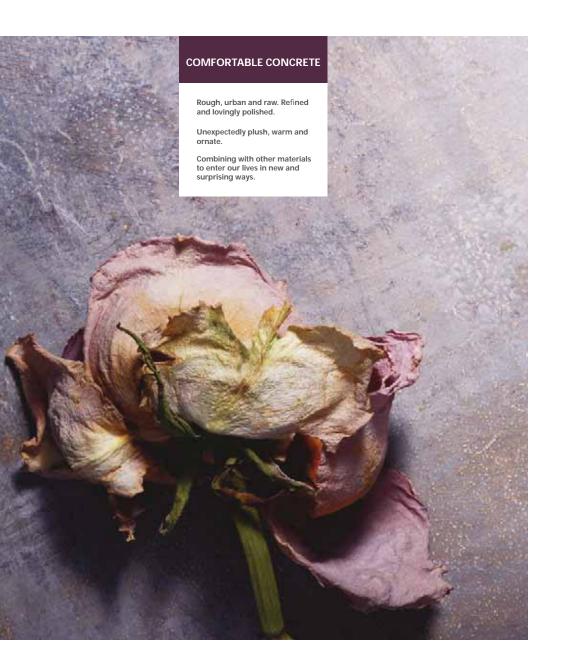


LND249-258 WARM MARINE

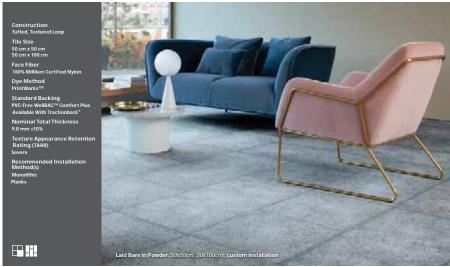




LND169-109 WARM RED CORAL



COMFORTABLE CONCRETE / Laid Bare















LDB13-207 SAND

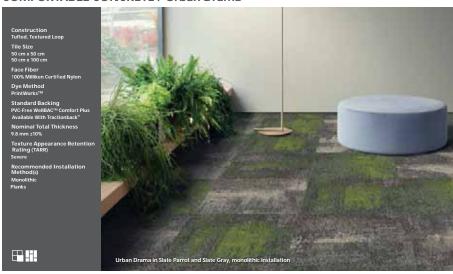
LDB154-180 POWDER

LDB119-153 CHALK

LDB27-207 DUST

LDB119-174 CAST

COMFORTABLE CONCRETE / Urban Drama









UDR133-13-189 SLATE AMBER



UDR133-13-19 SLATE OCEAN

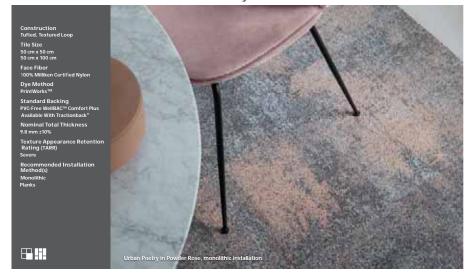


UDR133-13-202 SLATE PARROT



UDR133-13-207 SLATE GRAY

COMFORTABLE CONCRETE / Urban Poetry









UPY154-180-188 POWDER SUN



UPY154-180-151 POWDER VIOLET



UPY154-180-140 POWDER SKY

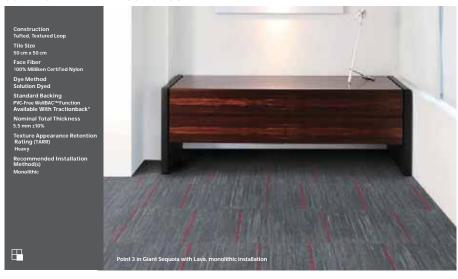


UPY154-180 POWDER GRAY





COMMON THREAD 2.0 / Point 3





PT209 WHITE OAK



PT166-209 WHITE OAK WITH OCHRE



PT159-183-174 ALERCE WITH ELECTRIC



PT147-25 GIANT SEQUOIA WITH LAVA







PT25 GIANT SEQUOIA PT118 BANYAN



PT105-118 BANYAN WITH SAFFRON



PT154 CYPRESS



PT144-154 CYPRESS WITH ALUMINUM



PT133 BETULA



PT141-133 BETULA WITH PISTACHIO

COMMON THREAD 2.0 / Point 5





PF209 WHITE OAK



PF166-209 WHITE OAK WITH OCHRE





PF159-183-174 ALERCE WITH ELECTRIC



PF25 GIANT SEQUOIA





PF118 BANYAN

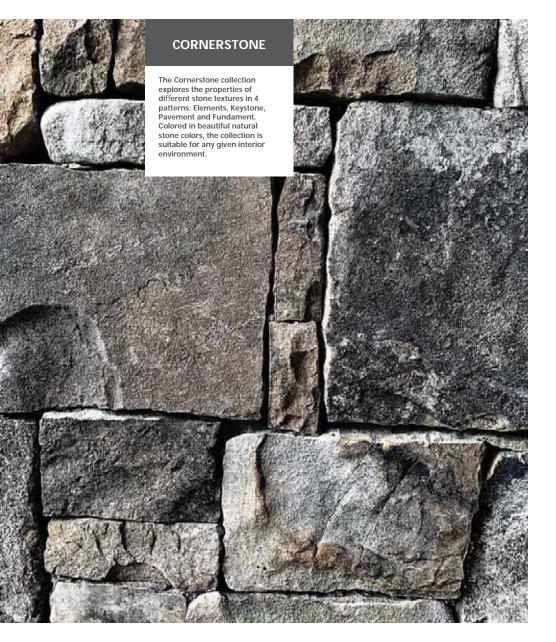




PF154 CYPRESS PF133 BETULA

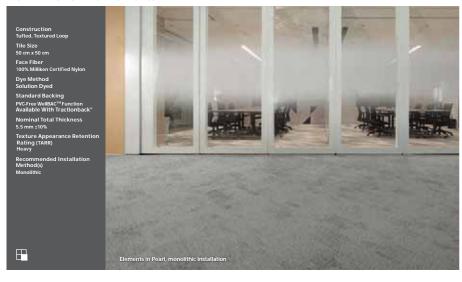


PF147-25 GIANT SEQUOIA PF105-118 BANYAN WITH WITH LAVA SAFFRON PF144-154 CYPRESS WITH PF141-133 BETULA WITH ALUMINUM PISTACHIO





CORNERSTONE / Elements





ELM144-6 PEARL



ELM144-174 GRAVEL



ELM271-94 EARTH

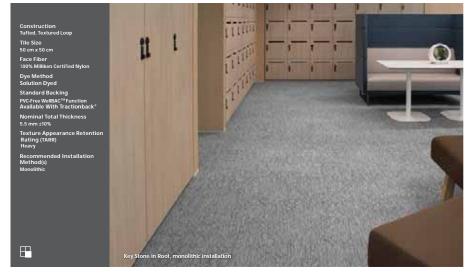






ELM140-133 LIMESTONE

CORNERSTONE / Key Stone





KST144-6 PEARL











KST140-133 LIMESTONE

CORNERSTONE / Pavement





PAV144-174 GRAVEL



PAV271-94 EARTH

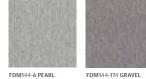






CORNERSTONE / Fundament















PAV144-6 PEARL

PAV140-133 LIMESTONE

FDM140-133 LIMESTONE





DESIGN DESTINATIONS / Soft Focus





DESIGN DESTINATIONS / Classic Dark



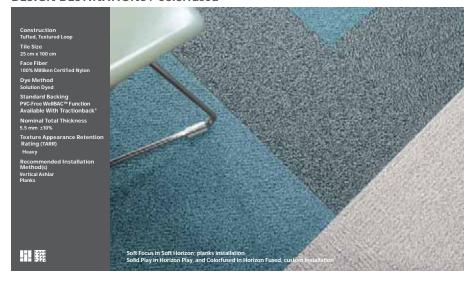


DESIGN DESTINATIONS / Solid Play





DESIGN DESTINATIONS / Colorfused





^{*} Recommended For Borders And Accents Installation Only.



DISSIDENT & FRINGE 2.0 / Dissident

















DST205-208-219 URBAN

DST133-140-6 REVIVAL

DST13-217-6 UPTOWN

DST133-145-212 RENOVATE

DST217-234-235 REBORN DST6-13-152 SURFACE





DST79-145-133 CONSTRUCTION

DISSIDENT & FRINGE 2.0 / Fringe



FRG208-219 URBAN



FRG234-68 TOWNHOUSE FRG145-133 CONSTRUCTION





FRG217-6 UPTOWN



FRG145-212 RENOVATE



FRG234-235 REBORN



FRG13-152 SURFACE

DISSIDENT & FRINGE 2.0 / Sequel











SEQ217-6 UPTOWN



SEQ145-212 RENOVATE



SEQ13-152 SURFACE SEQ234-235 REBORN



SEQ234-68 TOWNHOUSE



SEQ145-133 CONSTRUCTION





DIVIDED GLASS / Clam



CAL209 CALM MOON

CAL174 CALM LAKE



CAL48 CALM FOREST



CAL153 CALM SKY



CAL271 CALM DREAM



CAL250 CALM DUSK

DIVIDED GLASS / Cascade









CAS153-180 CLOUD CASCADE



CAS209-188 MOON CASCADE

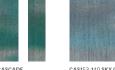


CAS48-251 CRYSTALLIZED CASCADE

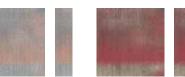


CAS174-201 LAKE CASCADE

CAS250-261 DUSK CASCADE

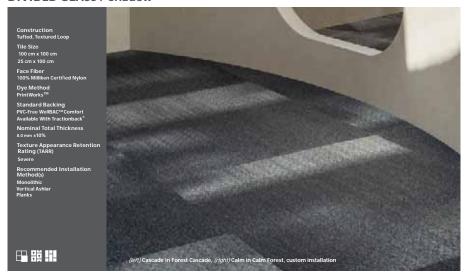


CAS153-140 SKY CASCADE



CAS271-168 DREAM CASCADE

DIVIDED GLASS / Shadow





SHD275-162 FOREST SHADOW



SHD133-180 CLOUD SHADOW



SHD231-188 MOON SHADOW



SHD250-251 CRYSTALLIZED SHADOW



SHD140-201 LAKE SHADOW



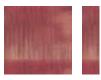
SHD237-261 DUSK SHADOW





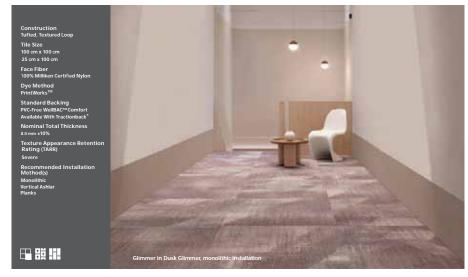


SHD249-140 SKY SHADOW



SHD110-168 DREAM SHADOW

DIVIDED GLASS / Glimmer





GLM162-275 FOREST GLIMMER



GLM180-133 CLOUD GLIMMER



GLM188-231 CMOON GLIMMER







GLM251-250 CRYSTALLIZED GLIMMER



GLM201-140 LAKE GLIMMER



GLM261-237 DUSK GLIMMER



GLM140-249 SKY GLIMMER

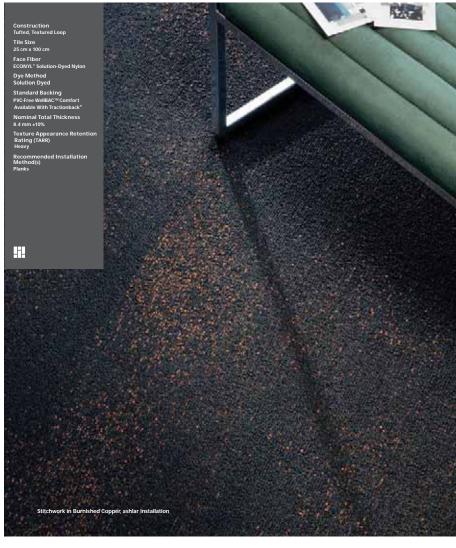


GLM168-110 DREAM GLIMMER





FINE DETAIL / Stitchwork































MJY104-119 PINK ROSE

ROSE



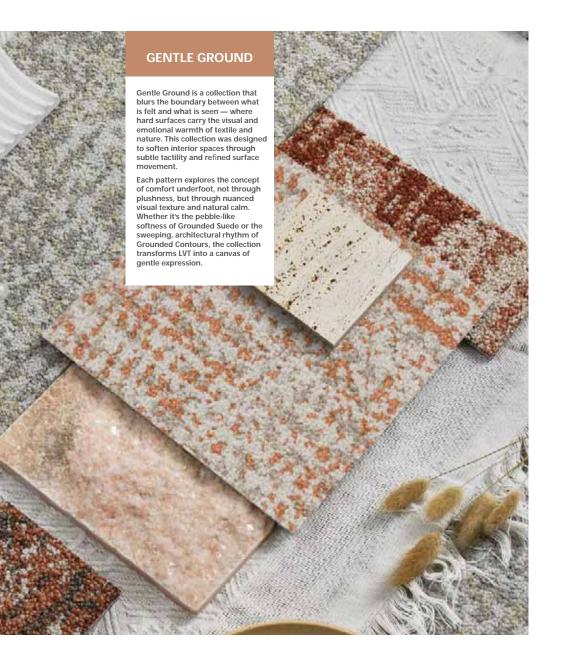


FORMWORK 2.0





^{*} Recommended For Borders And Accents Installation Only.





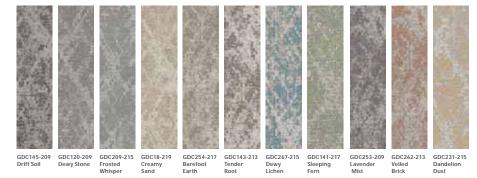
GENTLE GROUND / Grounded Suede





GENTLE GROUND / Grounded Contours







GENTLE TOUCH / Brushed Suede

















Soft Graphite



GENTLE TOUCH / Woven Fabrics





WVF261-213 Powdered Brick











Driftwood Haze



WVF254-208 WVF208-254 WVF6-213 Dusky Taupe Silver Drift



WVF13-209 Soft Graphite

WVF209-13

Plush Charcoal

WVF215-133 Midnight Ash

GENTLE TOUCH / Flowing Contours









FWC240-217 Muted Celadon



FWC235-220 Whispering Sand



FWC235-217 Shaded Clay

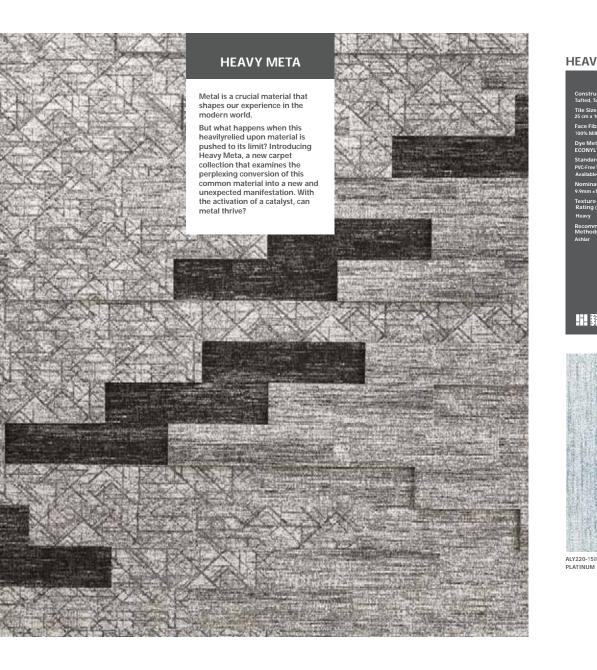


FWC254-208 Driftwood Haze FWC13-209 Soft Graphite



FWC6-213 Silver Drift





HEAVY META / Alloy







ALLUVIAL



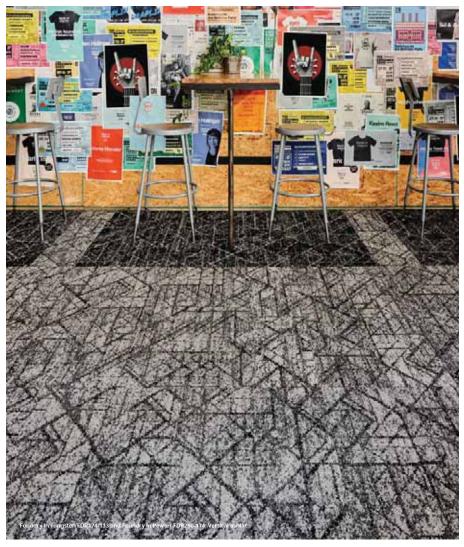
WEATHERED





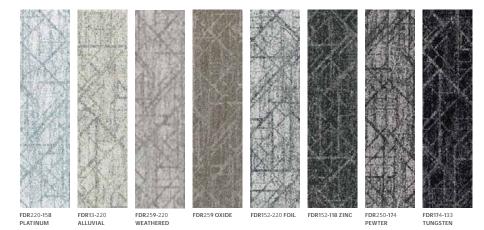


HEAVY META



HEAVY META / Foundry









LAYLINES / Laylines & Laylines Transitions

LLN190 BLAZE

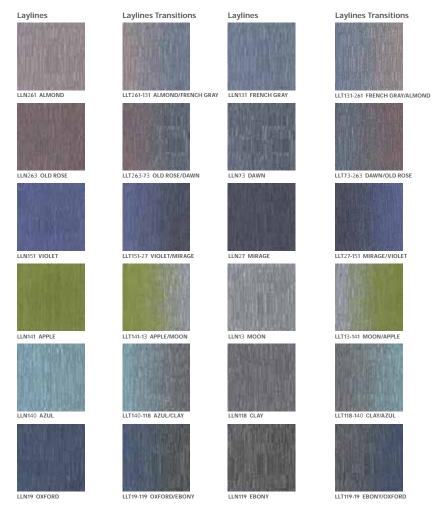




LLN154 ARGENT

LLT154-190 ARGENT/BLAZE

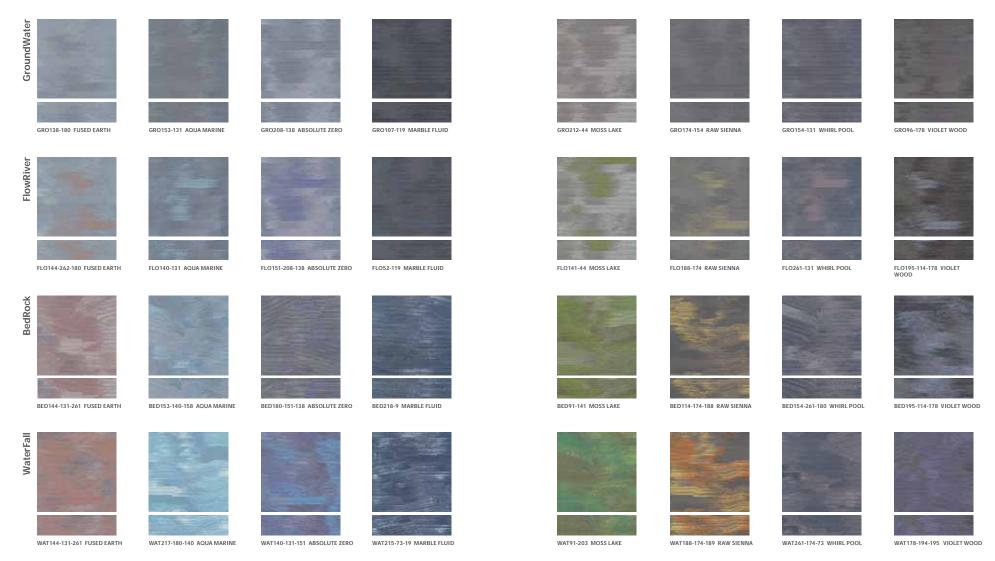
LLT190-154 BLAZE/ARGENT





LIVE STREAM / GroundWater / FlowRiver / BedRock / WaterFall







LIVING FACADES / Field / Lattice / Trellies / Foliage



LIVING FACADES / Field





FIE119-13 NATURAL RHYTHMS



FIE178-145 DEEPER CONNECTION



FIE154-153 LOCAL CLIMATE



FIE10-254 SEASONAL CYCLE





FIE234-204 DAYLIGHT HOURS

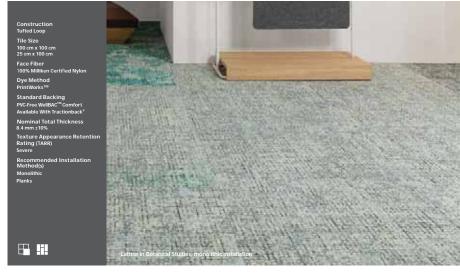






FIE235-208 MINDFUL PRACTICE

LIVING FACADES / Lattice









LAC178-145 DEEPER CONNECTION



LAC154-153 LOCAL CLIMATE



LAC10-254 SEASONAL CYCLE



LAC120-234 VERTICAL GARDEN



LAC234-204 DAYLIGHT HOURS





LAC235-208 MINDFUL PRACTICE

LIVING FACADES / Trellies

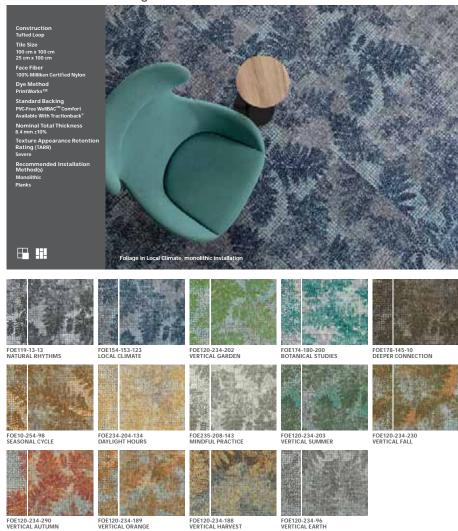
TRE191-120-234 VERTICAL AUTUMN TRE105-120-234 * VERTICAL HARVEST





TRE204-120-234 VERTICAL EARTH * TRE105-120-234 is a soft transition to FOE120-234-189 and FOE120-234-188

LIVING FACADES / Foliage





LUMENOLOGY /FLEXFORM™ LVT



LUMENOLOGY / Light Wash / Light Stitch / Reflective



LIGHT WASH LLW209-203 OPAQUE



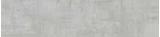
LIGHT WASH LLW209-189 LUCENT



LIGHT WASH LLW209-126 LIGHT LIGHT WASH LLW209-168 DAZZLING



LIGHT WASH LLW203 VISION



LIGHT WASH LLW209 FLASH LIGHT WASH LLW257 LUSTERING

LIGHT WASH LLW231 BOLT





LIGHT WASH LLW168 FLAME LIGHT WASH LLW126 FLICKER LIGHT STITCH LLS203 GREENLIGHT



LIGHT STITCH LLS257 TRANSLUCENT

LIGHT STITCH LLS231 RAY



LIGHT STITCH LLS261 PHASE LIGHT STITCH LLS159 SHEEN



LIGHT STITCH LLS240 DAYBREAK



LIGHT STITCH LLS144 REVEAL





LIGHT STITCH LLS135 SUNUP



LIGHT STITCH LLS168 WILDFIRE



LIGHT STITCH LLS199 LAMBDA LIGHT STITCH LLS275 VIEW



REFLECTIVE LRF 217-205 CLEAR



LIGHT STITCH LLS118 ASPECT

LIGHT WASH LLW118 SHADE

LIGHT STITCH LLS13 DIM



LIGHT STITCH LLS190 BLAZE





LIGHT STITCH LLS182 HERTZ



LIGHT STITCH LLS201 SIGHT



REFLECTIVE LRF 209-144 SHINE



REFLECTIVE LRF 6-154 UMBRA



REFLECTIVE LRF13-12 SHAFT



REFLECTIVE LRF6-168 TORCH

LIGHT STITCH LLS60 DEGREE



REFLECTIVE LRF6-126 IRIDESCENT



REFLECTIVE LRF 6-203 VISTA



MAJOR FREQUENCY: ONE / Vibration / Distortion



COLORLINE

VIBRATION

VBN27-118 STATIC

VBN141-118-106 QUAKE

VBN183-118-152 INTERFERENCE

VBN60-79-27 UCKUS

VBN190-79-152 CLAMOR

VBN141-79-209 RUSTLE



154 155

DTN27-118 STATIC

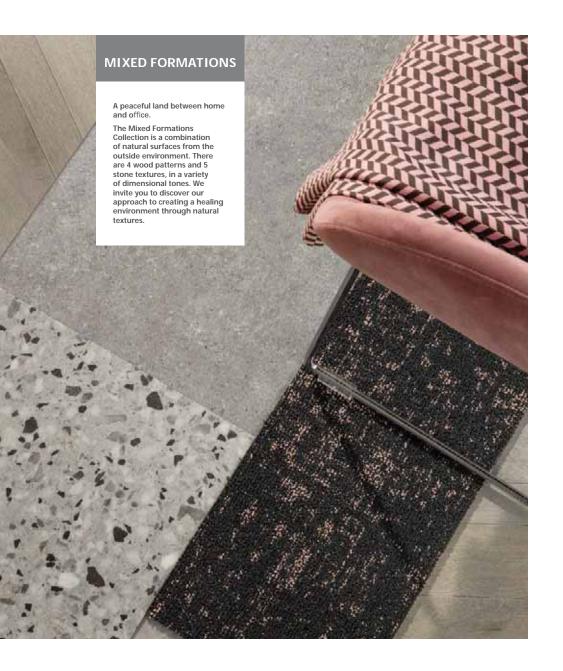
DTN183-118-152 INTERFERENCE

DTN141-118-106 QUAKE

DTN60-79-27 UCKUS

DTN190-79-152 CLAMOR

DTN141-79-209 RUSTLE





MIXED FORMATIONS / FLEXFORM™ LVT / Made of Wood



COLORLINE - Made of Wood

HIGH ALIGNMENT



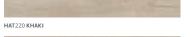
HAT217 IVORY



HAT121 CARAMEL



HAT210 HONEY



HAT176 HIGH ALIGNMENT/BROWN

SOFT ALIGNMENT



SAL206 DARK BEIGE



SAL219 CREAM

GOLDEN OAK



GDK204 BEIGE



GDK211 TAN



GDK259 TAUPE

GDK251 SAND



GDK233 CHOCOLATE

GUNNISON



GUN251-219-217 CREAM



GUN210-206-211 TAN

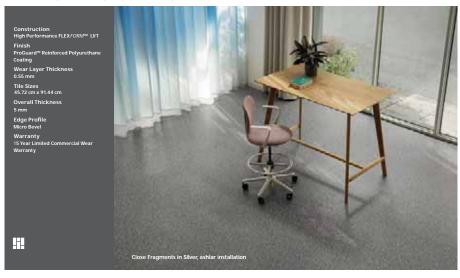


GUN121-204-220 BEIGE



GUN233-176-259 BROWN

MIXED FORMATIONS / FLEXFORM™ LVT/ Made of Stone



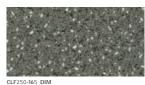
CLOSE FRAGMENT



CLF209-215 BEIGE



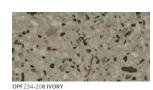
CLF13-209 SILVER



OPEN FRAGMENT



OPF250-217 CHROME



DUST CRYSTALS



DSC220 SHELL



DSC209 STORM





DSC120 NIGHT **PURE SLAB**

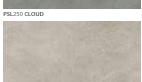


PSL217 TAUPE



PSL208 ASH





PSL219 DOVE



FINE GRAIN



FIG218 SMOKE



FIG250 PLATINUM



FIG234 CHARCOAL

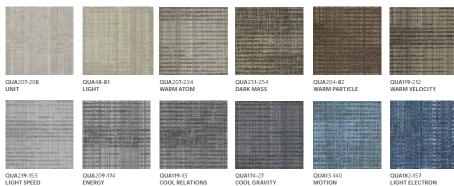


FIG13 JET



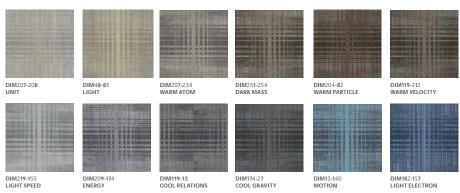
MOMENTUM 2.0 / Quantum



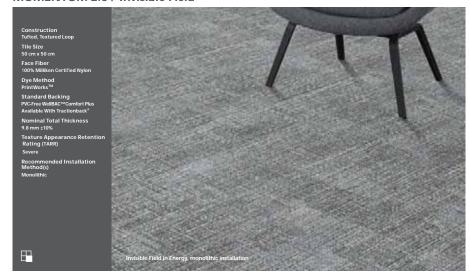


MOMENTUM 2.0 / Dimensions





MOMENTUM 2.0 / Invisible Field









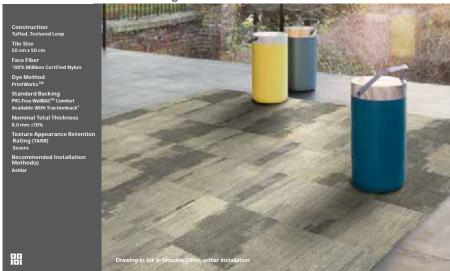






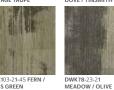


NATURALLY DRAWN / Drawing In Ink





DWK44-15 ANTIQUE SAND/ DWK94-68 SPOTTED VINTAGE TAUPE DOVE / TINSMITH



DWK103-21-45 FERN / MOSS GREEN





DWK165-79 SHELL BROWN DWK144-13-153 ASH / JET / PEPPERCORN



DWK157-73 BLEU / DEEP SKY



NATURALLY DRAWN / Hand Sketched

















HSK153-13 ASH



HSK133-13 JET



HSK157-139 BLEU





HSK139-153 DUNGAREE HSK118-153 PENCIL GREY



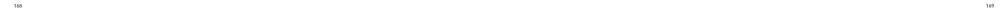
HSK45-21 FERN



HSK45-88 MOSS GREEN HSK23-21 MEADOW



HSK100-23 OLIVE



NATURALLY DRAWN / Hand Sketched Transition







MOSS GREEN





CMEADOW / OLIVE





OLIVE / MEADOW



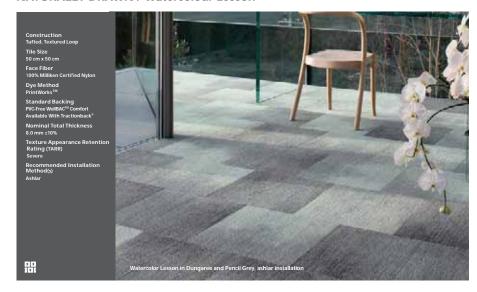
HST139-118-153





DUNGAREE /PENCIL GREY PENCIL GREY / DUNGAREE

NATURALLY DRAWN / Watercolour Lesson





WLN23-54 OLIVE

WLN64-45 MOSS GREEN WLN23-21 MEADOW



171

WLN103-45 FERN



FOREST RAIN



FOREST SOUNDS

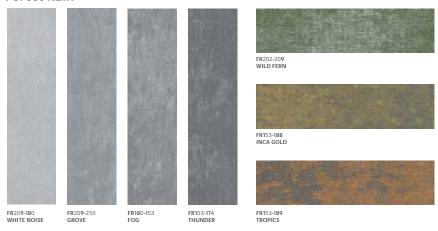


NATURE SUPPLY / Forest Rain



COLORLINE

Forest Rain







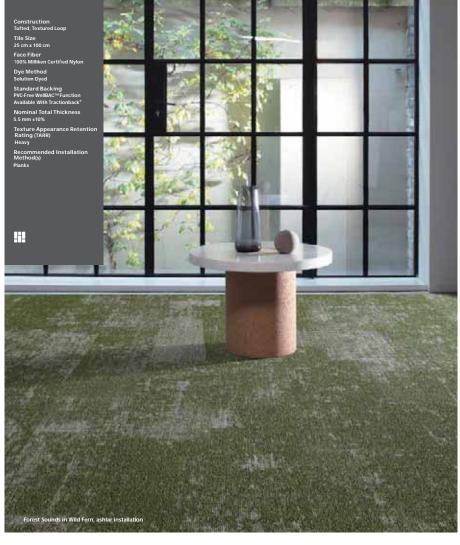






FR27-109 EXOTIC RED

NATURE SUPPLY / Forest Sounds



COLORLINE

Forest Sounds







F\$153-13 F\$119-6 F\$27-109
RUSTLE STORM EXOTIC RED



NORDIC STORIES



NORDIC STORIES / Isograd





NORDIC STORIES / Tectonic





TTC120-178 ORES

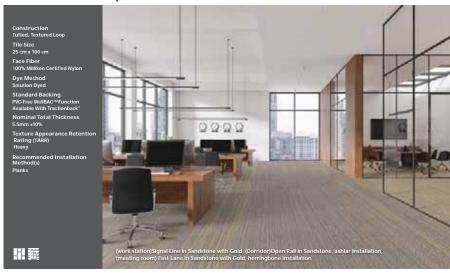
TTC157-178 ARCTIC OCEAN TTC154-119 POLAR NIGHT

TTC13-119 ESKER

TTC122-120 SPIRITLAND TTC67-59 LAHAR



ON THE TRACKS / Open Rail





ON THE TRACKS / Signal Line









SNL202-208-218 SNL252-206-212 SANDSTONE WITH PEBBLE WITH FOREST PEBBLE WITH



SNL189-206-212 PEBBLE WITH TRUE BLUE



SNL141-118-153 QUARTZ WITH CHARTREUSE



SNL189-118-153 QUARTZ WITH TROPICS



FLINT WITH EXOTIC RED

ON THE TRACKS / Fast Lane











FSL202-208-218 FSL252-206-212 SANDSTONE WITH PEBBLE WITH FOREST PEBBLE WITH



FSL189-206-212 PEBBLE WITH TRUE BLUE



FSL141-118-153

QUARTZ WITH CHARTREUSE

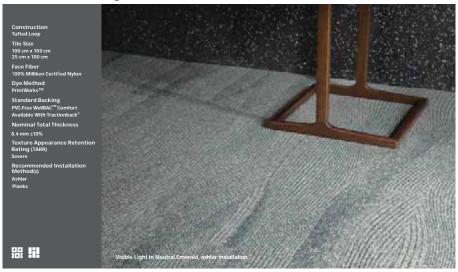
FSL189-118-153 QUARTZ WITH TROPICS



FSL196-13-118 FLINT WITH NAVY FLINT WITH EXOTIC RED



PASSAGE / Visible Light



NEUTRAL



VL154-218 NEUTRAL GRAY



VL162-154-218 NEUTRAL EMERALD



VL109-154-218 NEUTRAL CHILI



VL262-154-218 NEUTRAL ROSI



VL141-154-218 NEUTRAL PARROT



VL19-154-218 NEUTRAL NAVY



140-154-218 NELITRAL SKY



VL188-154-218 NEUTRAL SUN

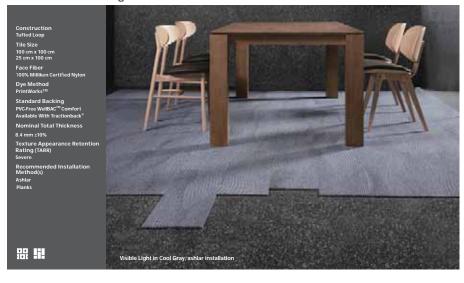


L159-154-218 NEUTRAL CYA



VL252-154-218 NEUTRAL TANGERINE

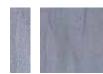
PASSAGE / Visible Light



VL188-13-153 COOL SUN

COOL





VL162-13-153 COOL EMERALD



VL109-13-153 COOL CHILI





VL141-13-153 COOL PARROT



VL19-13-153 COOL NAVY

PASSAGE / Visible Light



WARM







VL109-119-13 WARM CHILI





VL141-119-13 WARM PARROT



VL19-119-13 WARM NAVY



VL188-119-13 WARM SUN



VL252-119-13 WARM TANGERINE

VL252-13-153 COOL TANGERINE

PASSAGE / Radiant Transfer





190

EMERALD EMERALD EMERALD RT162-154-218 RT162-13-153 RT162-119-13

PASSAGE / Absolute Color



COLORLINE

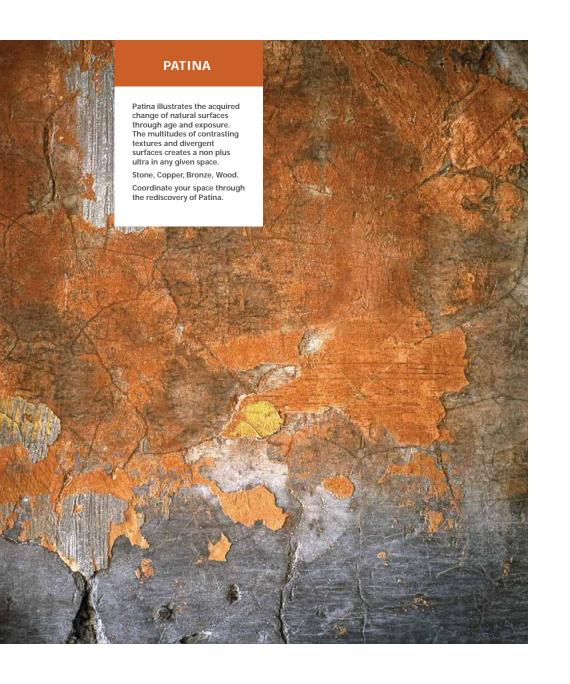


192 193

 NEUTRAL
 COOL
 WARM

 EMERALD
 EMERALD
 EMERALD

 AC154-218-162
 AC13-153-162
 AC119-13-162















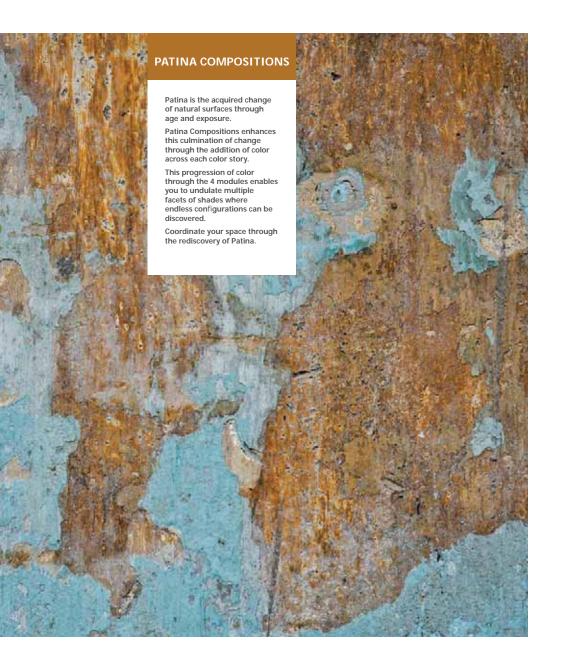




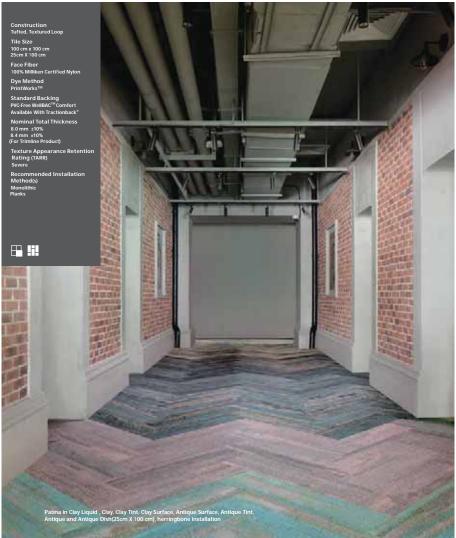
PATINA

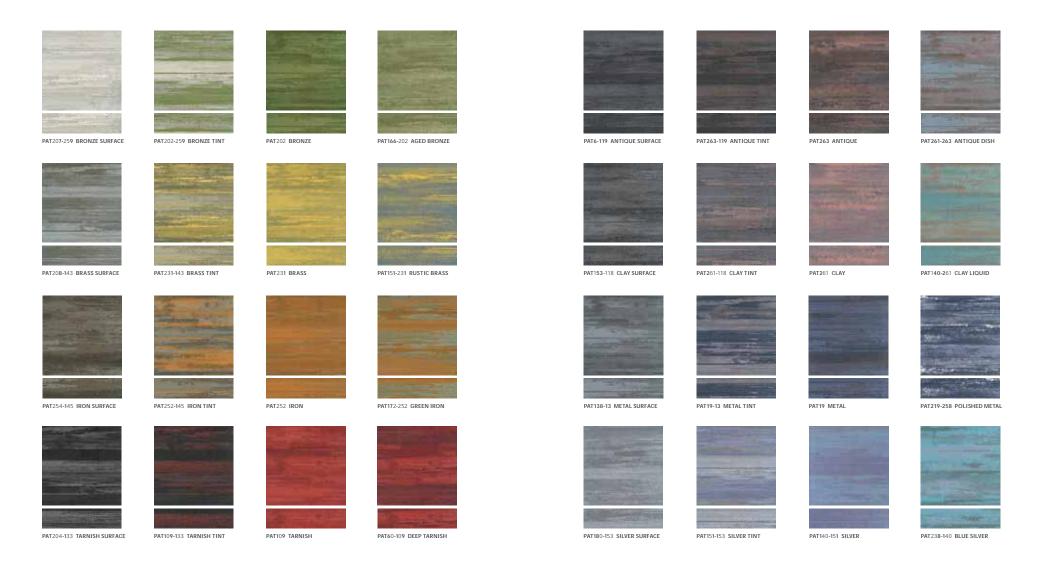






PATINA COMPOSITIONS







PENTOMINO 2.0 / Poly, Poly Transition, Poly Accent





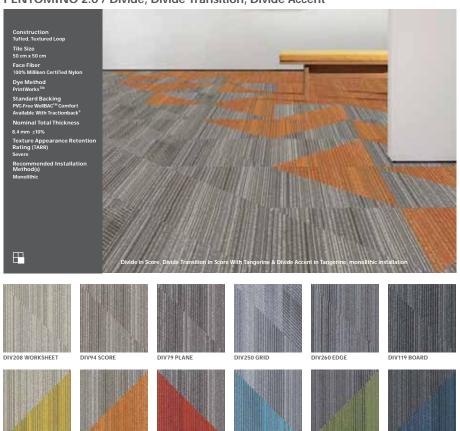
PENTOMINO 2.0 / Divide, Divide Transition, Divide Accent

DVT189-94 SCORE WITH TANGERINE

DVA189 TANGERINE

DVT191-79 PLANE WITH CHILI

DVT188-208 WORKSHEET WITH SUN



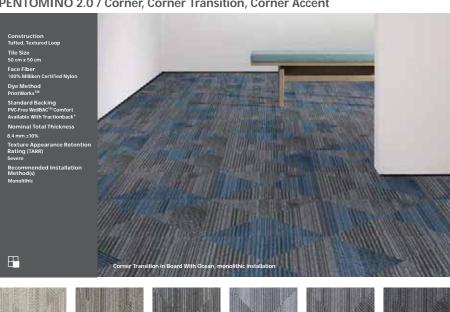
DVT140-250 GRID WITH SKY

DVT141-260 EDGE WITH PARROT

DVA141 PARROT

DVT249-119 BOARD WITH OCEAN

PENTOMINO 2.0 / Corner, Corner Transition, Corner Accent





CRA191 CHILI

CRA189 TANGERINE

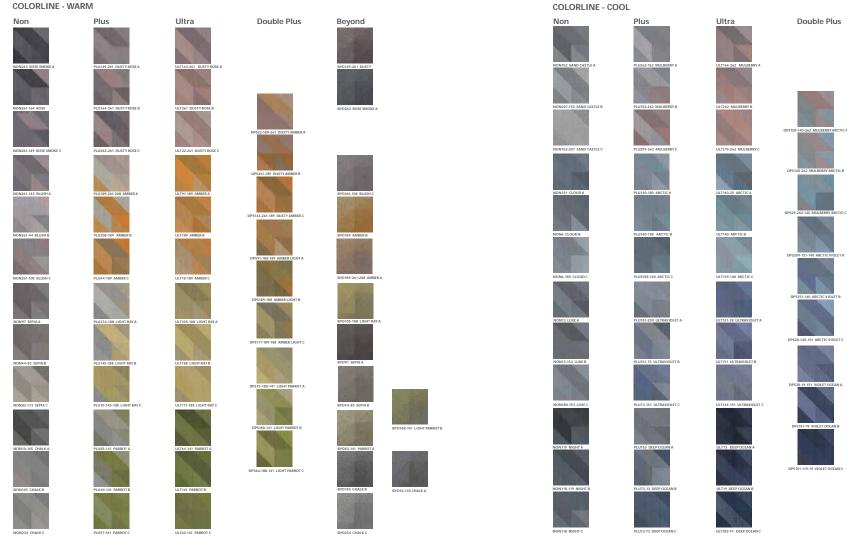




PLAYANGLE



COLORLINE - WARM



Beyond





RIPPLE EFFECT / Ripple



COLORLINE

Ripple



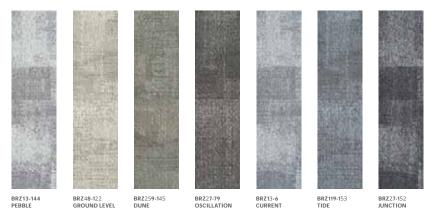


RIPPLE EFFECT / Breeze

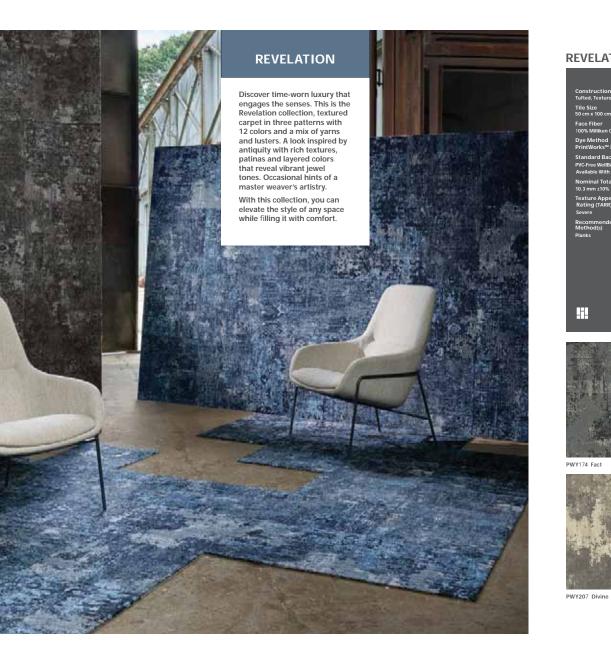


COLORLINE

Breeze







REVELATION / Pathway

Tile Size 50 cm x 100 cm

Face Fiber 100% Milliken Certified Nylor





PWY174 Fact



PWY131 Reflect

PWY212 Novus



PWY108 Excursion

PWY105 Crest



PWY154 Observe

PWY146 Discover



PWY158 Glacier



PWY52 Sail



PWY276 Ridge



PWY278 Voyage

REVELATION / Reveal

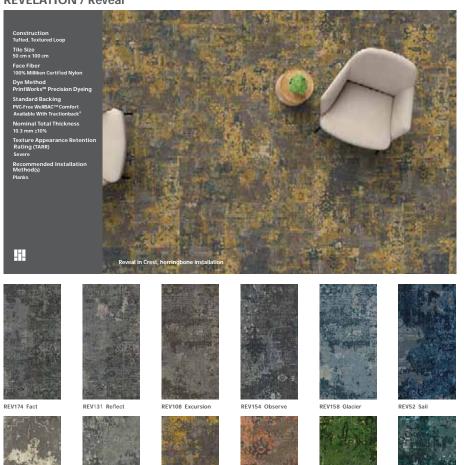
REV207 Divine

REV212 Novus

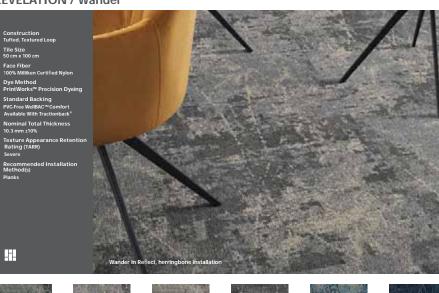
REV105 Crest

REV146 Discover

REV276 Ridge



REVELATION / Wander









WAN105 Crest





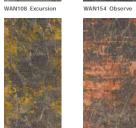




WAN207 Divine



WAN212 Novus



WAN146 Discover



WAN276 Ridge

WAN278 Voyage

218 219

REV278 Voyage



REPURPOSED MATERIALS / FLEXFORM LVT





WS234 Merge WS153 Swatch WS218 Infusion WS209 Blend WS217 Fossil

OP235-218 Mosaic OP251-217 Layered **Raw Wood Eero Blueprint** EER217-44-251 Salvage EER114-121-207 Sketch RW69-44 Revival RW211-22 Draft RW21-121 Earthy RW219-217 Sandy 222





RETROFIT / Square Field



RETROFIT / Long Field / In Line



RETROFIT / Out Line



COLORLINE

LF120 ENLARGE IL123-120

ENLARGE

OL123-120

ENLARGE

SF94

PATCH

LF94

PATCH

IL128-94

PATCH

OL128-94

PATCH



228 229

LF13

TRIM

IL161-13

TRIM

OL161-13 TRIM

SF119

ADVANCE

LF119

ADVANCE

OL102-119 ADVANCE

IL102-119

ADVANCE



SALT LAKE / Vista





SALT LAKE / Vista Transition





SALT LAKE / Echoes

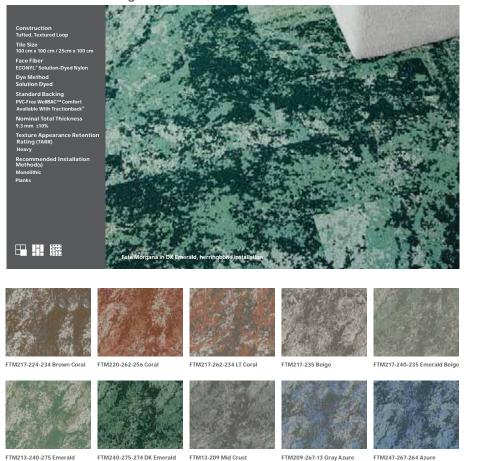


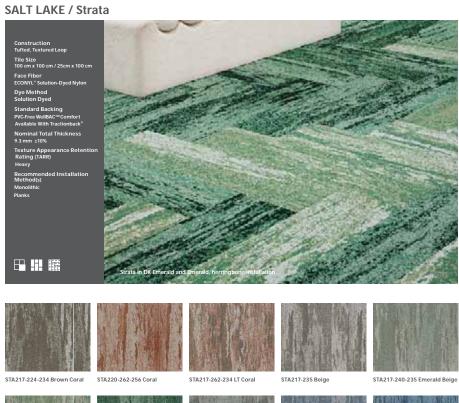


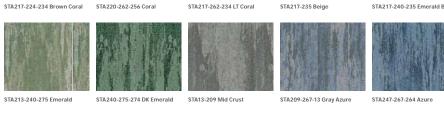
233

and distributed the add mid distributed the state of the

SALT LAKE / Fata Morgana







SALT LAKE / Crystals









CYT217-235 Beige



CYT215-209 Crust



CYT13-209 Mid Crust













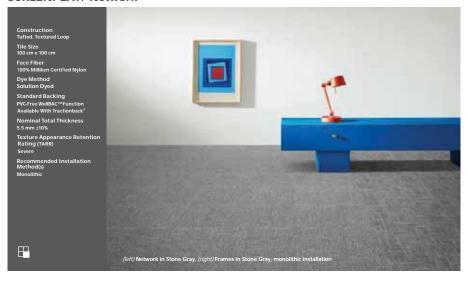








SCREENPLAY/ Network





NTW153 Soft Silver



NTW274 Deep Teal



NTW109 Velvet Red



NTW118 Graphite



NTW235 Natural Wood



NTW234 Stainless

NTW228 Steel Blue



NTW254 Chrome

SCREENPLAY/ Partition











PTN274 Deep Teal



PTN13 STONE GRAY



PTN109 Velvet Red



PTN118 Graphite

PTN235 Natural Wood



PTN234 Stainless

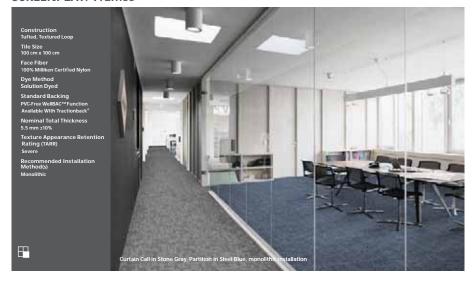


PTN228 Steel Blue



PTN254 Chrome

SCREENPLAY/ Frames





FRA153 Soft Silver



FRA274 Deep Teal



FRA13 STONE GRAY



FRA109 Velvet Red



FRA118 Graphite



FRA235 Natural Wood



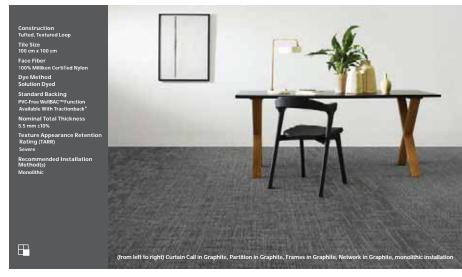
FRA234 Stainless

FRA228 Steel Blue



FRA254 Chrome

SCREENPLAY/ Curtain Call







CTC274 Deep Teal



CTC13 STONE GRAY



CTC109 Velvet Red



CTC118 Graphite

CTC235 Natural Wood





CTC228 Steel Blue



CTC254 Chrome











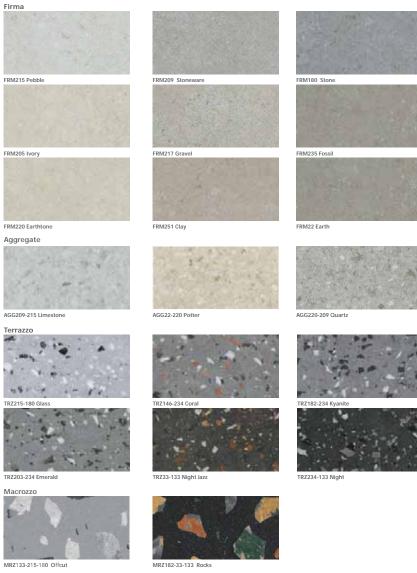












WIRE 152-21-150 OHOUT WIRE 162-23-153 ROLES

TOPOGRAPHY 2.0 Topography is the study of the shape of the Earth, depicted in a map form. This has been a source of inspiration for many different mediums in art and design. At Milliken, we took this inspiration to explore the graphical representation but also the functional usage of a map.

20

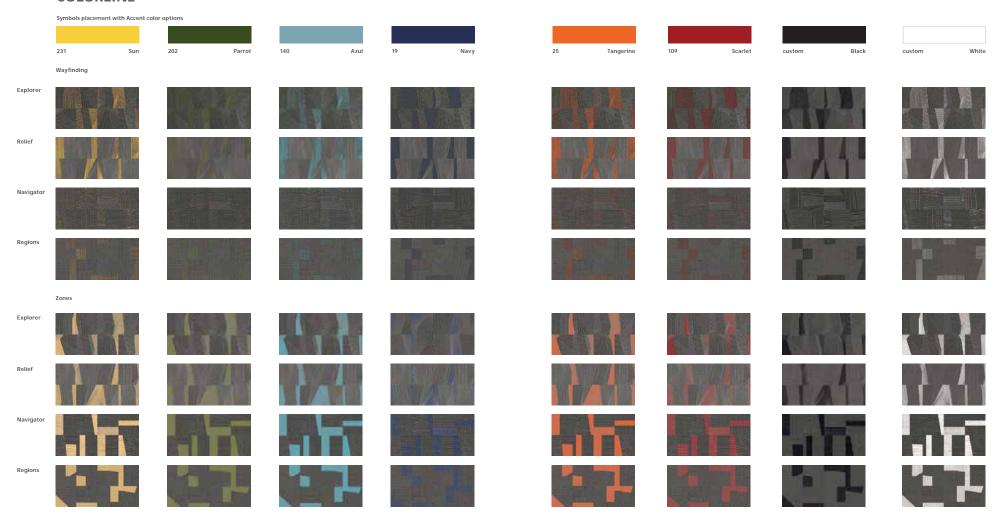
100

150

TOPOGRAPHY 2.0 / Explorer / Relief / Navigator / Regions



COLORLINE



COLORLINE





EXP154-218 PROJECTION



ACCENT EXAMPLES

Zones

EXP219-108 ELEVATE



EXP119-6 MAPPING



EXP13-153 GRID





EXP219-13 SURFACES



EXP119-219 BREAK-LINE



EXPZ140-119-219 BREAK-LINE WITH AZUL



EXPZ202-119-219 BREAK-LINE WITH PARROT

EXPZ231-119-219 BREAK-LINE WITH SUN







EXP153-118 LANDFORM



EXP144-119 BORDER



EXPZ109-119-219 BREAK-LINE WITH SCARLET



EXPZ19-119-219 BREAK-LINE WITH NAVY

Navigator



NAV154-218 PROJECTION



ACCENT EXAMPLES

Zones

NAV219-108 ELEVATE



NAV119-6 MAPPING



NAV13-153 GRID

NAVZ231-119-219 BREAK-LINE WITH SUN

NAVZ202-119-219 BREAK-LINE WITH PARROT



NAV133-94 PLANS

NAV119-219 BREAK-LINE









NAV153-118 LANDFORM

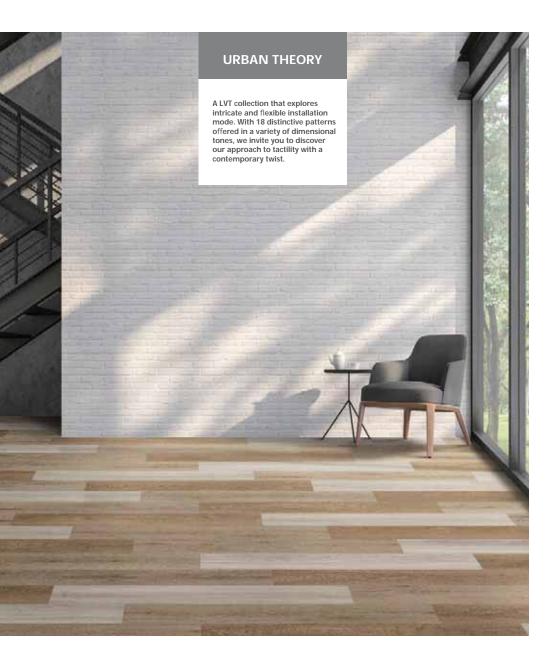


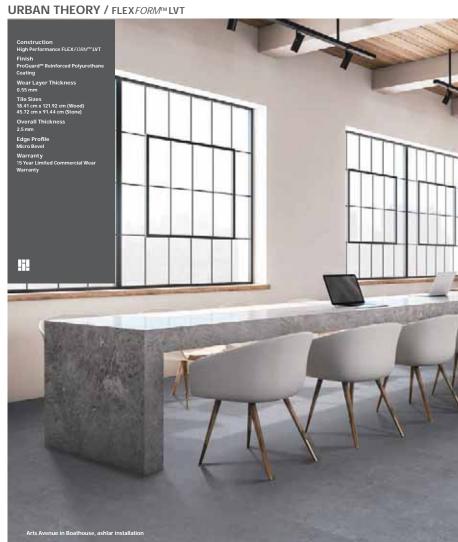
NAV144-119 BORDER



NAVZ109-119-219 BREAK-LINE WITH SCARLET









































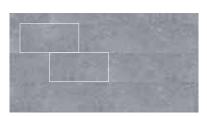




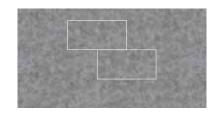




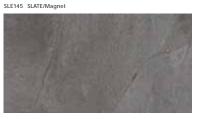






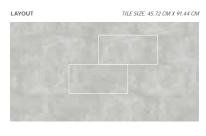




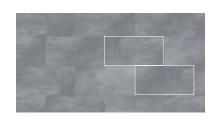


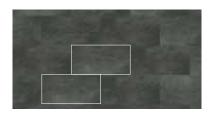














WARP & WEFT / In Stitches













ISC208-121 Undertone

ISC218-44 Camel

ISC235-234 Wool Blend

ISC235-254 Baked Beige

ISC152-180 Dove

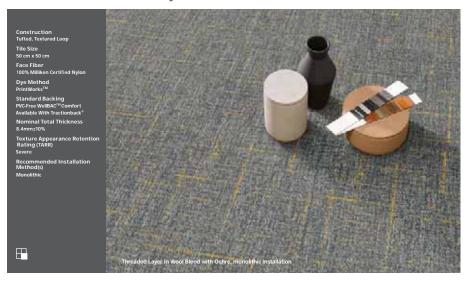




ISC6-153 Tweed Coat

ISC209-118 Blackened

WARP & WEFT / Threaded Layer





THL201-218-44

Blackened with White

THL162-208-121



THL189-6-153 Tweed Coat with Sienna



THL231-235-234

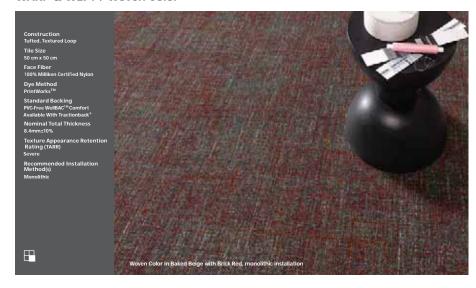


THL191-235-254 Baked Beige with Brick Red



THL196-152-180 Dove with Midnight Blue

WARP & WEFT / Woven Color





WOC162-208-121 Undertone with Sage



Camel with Seafoam



Wool Blend with Ochre



WOC191-235-254 Baked Beige with Brick Red



Dove with Midnight Blue



WOC189-6-153 Tweed Coat with Sienna



WOC265-209-118 Blackened with White



WICKER CONTRACT 2.0 / Draftwork































WICKER CONTRACT 2.0 / Groundwork

