

ShawContract[®]
education

 **COLUMBIA UNIVERSITY**
IN THE CITY OF NEW YORK

FLOORING SOLUTIONS FOR SMARTER IMPACTS

Flooring Standards

Table of Contents

Who is Shaw Contract

Shaw Contract designs and manufactures carpet, hardwood and resilient products that give foundation to space and support people within it.

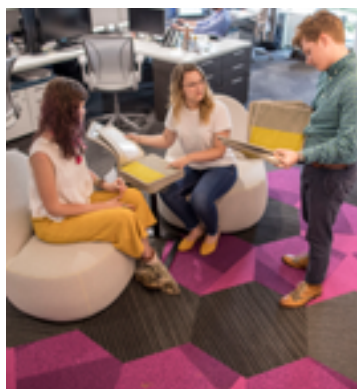
Our human-centered approach to service combines mind, hand and heart with the goal to make a Smarter Impact in all that we do. We strive to be knowledge-led and deliver key insights to our clients. Ours is an optimistic agenda that places power for positive change in all our hands for people and planet. We're headquartered in Cartersville, Georgia with associates and showrooms all over the world.



CREATE CENTRE (PLANT CX) IN CARTERSVILLE, GA



SHAW INDUSTRIES HEADQUARTERS IN DALTON, GEORGIA



DESIGNERS AT THE CREATE CENTRE



SOLAR ARRAY AT PLANT 15, CARTERSVILLE, GA

ShawContract® education

Laying a foundation for dynamic learning.

In Education, learning is the primary focus. When schools feel pride in their learning environments, there is a positive impact on the entire community.

Shaw Contract is a trusted partner in Education. Our expertise comes from strong relationships with dealer partners, the architecture and interior design community, purchasing, facilities and maintenance departments.

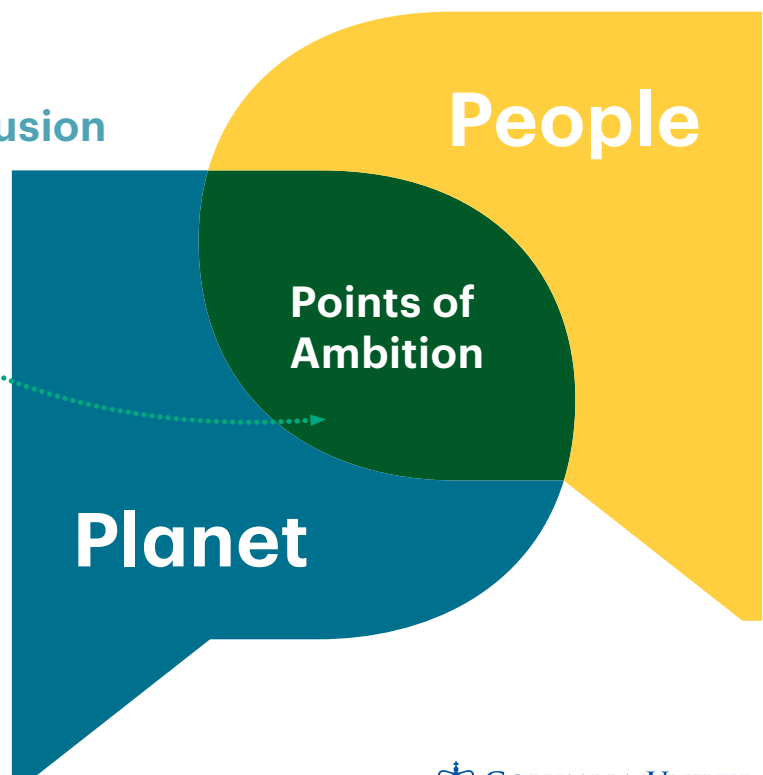
We offer an unrivaled breadth of products to serve the needs of students and teachers alike, for clean, comfortable, safe environments and engaging designs. The durability of our flooring lays a lasting foundation for dynamic learning.



People Together Planet Forever

At Shaw Contract, we are a human-centric, people-powered organization with an ambition for progress in every fiber of our beings. Time's up on standing still; we need to be the change we need. So we don't just stand, we walk forward with purpose and optimism. People and planet are fundamentally connected. Our social and environmental initiatives are inextricably linked.

1. **Material Health**
2. **Circular Economy**
3. **Diversity, Equity & Inclusion**
4. **Carbon Impact**




Material Health

nearly 90%
products we manufacture are Cradle to Cradle Certified®



more than **20 yrs**
invested in material health

For more than 20 years, we have invested in material health with our EcoWorx® PVC-free carpet tile backing, the first flooring product to be Cradle to Cradle Certified®.



approx. **1.8 billion**
lbs. of materials assessed for material health in 2020



Presidential Green Chemistry Award
awarded to EcoWorx® by the EPA




Ortho-Phthalate Free
resilient products

All of our resilient LVT products are ortho-phthalate-free and FloorScore® certified. We continue to invest in PVC-free resilient and hybrid flooring products and innovate new materials including bio-based and other PVC-free materials.



Sound Advisor
patented tool

Sound Advisor® is a patented tool developed by Shaw Industries to analyze and select the best product for clients' environments based on acoustics. Good sound levels are essential for the health & wellbeing of people in the space.



By specifying **Cradle to Cradle Certified®** products, you can be assured that they have met rigorous material health standards.

We proudly align with:



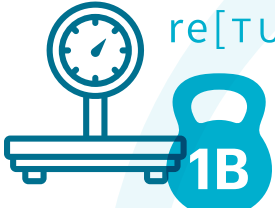
Declare.



Circular Economy

re[TURN]®

1B



approx. **1 billion lbs**
of carpet recycled

SINCE 2006

Through the re[TURN]® Reclamation Program, we can make our buildings our future source of raw materials.

Shaw Contract will pick up EcoWorx® products at no cost to you. EcoWorx® products reclaimed through our re[TURN]® program are brought back to our manufacturing facilities and turned into the next generation of EcoWorx® carpet tile.

over **2 billion**
plastic bottles recycled annually



That bottle that you recycled yesterday could be in our EcoLogix® backing tomorrow.



EcoLogix® contains **56 bottles**
per yd²

EcoLogix® is Cradle to Cradle Certified® and offers high post-consumer recycled content. Additionally, the cushion backing of EcoLogix® contributes to improved acoustics and enhanced ergonomic benefits.



And we are dedicated to increasing recycled content:

30%
post-consumer PET
IN PET HYBRID

PET Hybrid is a new, innovative flooring material made from 30% post-consumer polyethylene terephthalate (PET) with no plasticizers, chlorine, or PVC.

It contains 61 bottles per yd² and 27 bottles per plank.

This highly durable product is 4 mm thick and can be installed side-by-side with most EcoWorx® carpet tiles with no need for transitions.

Diversity, Equity & Inclusion

UN Global Compact

Shaw is a signatory of the UN Global Compact, and our sustainable sourcing policy and related terms and conditions for all suppliers cover its principles focused on upholding and protecting human rights, labor, environment and anti-corruption standards.

30% spend
with small & diverse businesses

At Shaw we want to promote supplier participation that is reflective of Shaw's diverse customer base and local community. We believe having a strong Supplier Diversity Program is strategic for bringing more innovation to our business and opening new markets for growth.

\$6.9MM
contributed

Shaw and its associates contributed over \$6.9 million to nonprofit and philanthropic organizations in 2020.

Associate Resource Groups

An Associate Resource Group is a support network built amongst coworkers with a shared identity characteristic and fosters inclusivity through dialogue within the larger Shaw values.



The company we keep:

Shaw Contract Partnerships

Center for Green Schools
DIFFA
Chicago Food Depository
MASS Partnership

Global Efforts

World Green Building Council
Health & Wellbeing Framework Supporter

Hyperlocal Efforts

Atlanta Community Foodbank
(COVID 19 food fund drive)
Good Neighbor Homeless Shelter
Hickory Log Men's Home
Tranquility House
Advocates for Children's Hope
in Your Home program

Shaw Enterprise Community Support & Philanthropic Giving

St. Jude's Children's Research Hospital®, United Way, Homes for Our Troops®, Junior Achievement®, Floor Covering Industry Foundation, Habitat for Humanity®, Camp D.E.M. (Design, Engineering & Manufacturing), FIRST® Robotics Competition, FIRST® Tech Challenge

Carbon Impact

Our Carbon Solutions:

Offering a broad portfolio of carbon neutral products.

We optimize products, operations and materials for lower embodied carbon.

How do we do this?

1. We measure the embodied carbon.
2. We utilize 100% recycled-content nylon fiber* — our new EcoSolution Q100™ yarn system.
3. Our re[TURN]® Reclamation Program provides post-consumer recycled content for our backing.



100%
Recycled Content
EcoSolution Q100™

EcoSolution Q100™ is a **high performance 100% recycled content nylon fiber*** Products with EcoSolution Q100™ have low embodied carbon as reflected in the EC3 tool and are **carbon neutral**.



40% less
GHG Intensity
compared to 2010

We also have reduced our greenhouse gas (GHG) intensity by 40% compared to 2010 (per pound of finished product).



over **50% reduced**
operational carbon footprint
compared to 2010

As a result of Shaw's investments to help reduce our energy and GHG impact, we have cut our Scope 1 & 2 emissions by more than half since our 2010 baseline.



100%
carbon neutral
commercial carpet
operations globally

Shaw has achieved carbon neutrality in our commercial carpet operations (since 2018).



net zero
carbon buildings
World Green Building Council

Shaw Contract joined this momentous effort in September 2018, and we report our progress annually.



1MW
solar array
powered carpet tile
manufacturing facility

In 2013, Shaw installed a **1 megawatt solar array** atop its carpet tile manufacturing facility in Cartersville, GA (Plant 15), which generates enough clean energy to power 100 homes in Georgia annually.

* Allocated from waste minimization and collection efforts.

An invitation to participate in our re[TURN] Reclamation Program with these 5 easy steps.

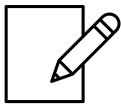


Identify

DISCOVER what is on the floor today that we are replacing.

Provide your Shaw sales rep a **PHOTO** (or access to the space) to identify existing carpet tile backing.

CONFIRM you want to recycle the existing product — especially if it's EcoWorx!

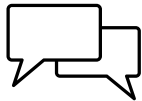


Specify

INSERT the **Reclamation Spec document*** into the finish schedule — this gets reclamation included in the bid process.

PROVIDE the information needed to register the project (project type, contact, address, yardage) to your Shaw sales rep.

*Contact Shaw Contract Inforum for current reclamation spec.



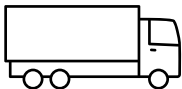
Introduce

SETUP an introduction for your Shaw sales rep to the GC — these interactions with the GC are your opportunity to make the project happen!

re[TURN] Reclamation Team will:

CONTACT the customer/GC and send them the [Program Guidelines](#) & [Staging Guidelines](#).

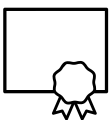
ENGAGE the customer/GC for more information required to generate the project proposal.



Execute

SUBMITTAL — ensure the customer/GC **SIGNS & RETURNS** the project proposal.

re[TURN] Reclamation Team will then work directly with the customer/GC to **SCHEDULE & ARRANGE** pick up.



Report

PROJECT CERTIFICATE will be sent to you upon completion.

RESOURCES:

[re\[TURN\] Reclamation Program Guidelines](#)

[re\[TURN\] Reclamation Staging Guidelines](#)

[re\[TURN\] FAQs \(external version\)](#)

RECLAMATION TEAM CONTACTS:

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Ty Sellers

706.532.4125 | ty.sellers@shawinc.com

COLUMBIA UNIVERSITY

Carpet Tile



QUAD TILE (5T324) IN INK STEEL (23505)

Quad Tile | Campus

Tile Size | 24x24



quick ship

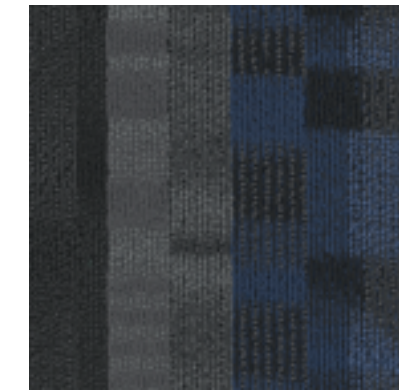


23515 Cyan Chrome

Coordinating Products
Commons Tile, Makerspace Tile

Specifications

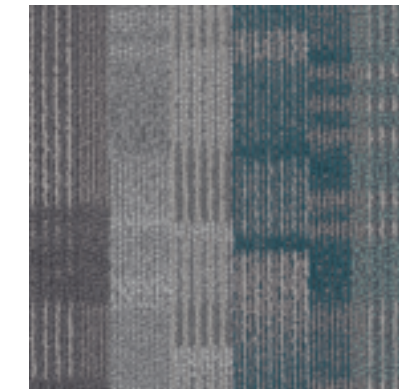
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T324 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 16 oz. | 542.5 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 6194 ozs./yd ³ | 8.68 kilotex |
| Product Size | 24 in x 24 in | 61 cm x 61 cm |
| Secondary Backing | EcoWorx [®] Tile | |
| Recommended Installation | Quarter Turn, Random, Monolithic, Brick, Ashlar | |



Ink Steel
23505



Cyan Chrome
23515



Glass Concrete
23535



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COMMONS TILE (5T323) IN INK (23486)

Commons Tile | Campus

Tile Size | 24x24



quick ship

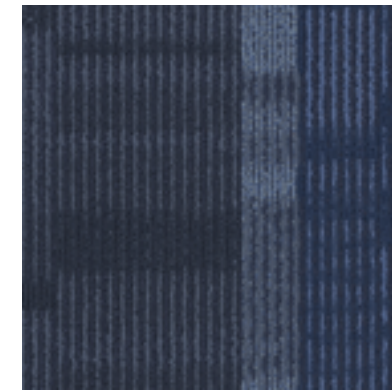


23515 Chrome

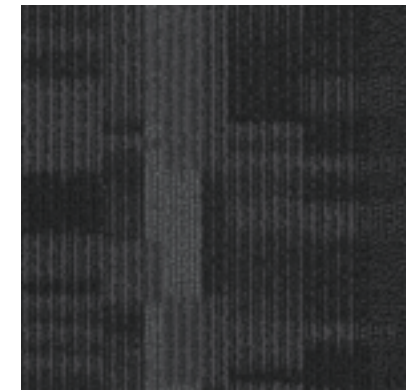
Coordinating Products
Makerspace Tile, Quad Tile

Product Specifications

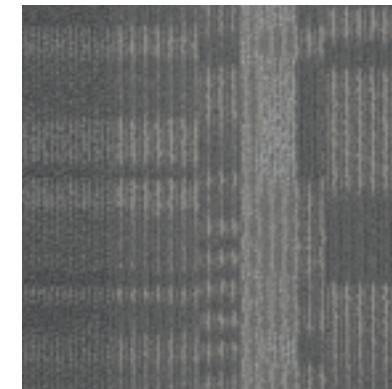
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T323 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 16 oz. | 542.5 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 6545 ozs./yd ³ | 0.24 g/m ³ |
| Product Size | 24 in x 24 in | 61 cm x 61 cm |
| Secondary Backing | EcoWorx [®] Tile | |
| Recommended Installation | Quarter Turn, Random, Monolithic, Brick, Ashlar | |



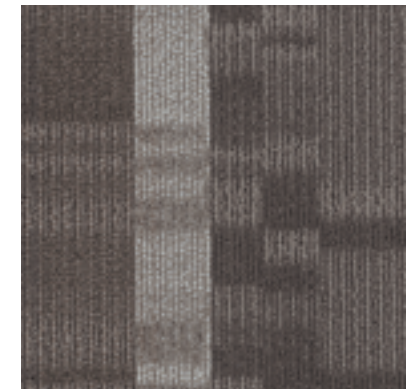
→ Ink
23486



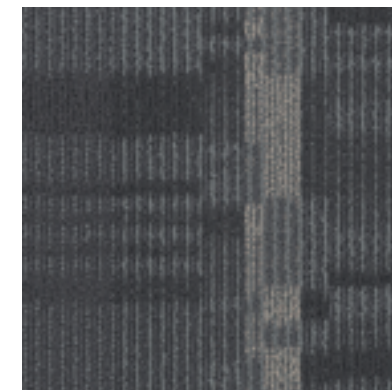
→ Steel
23505



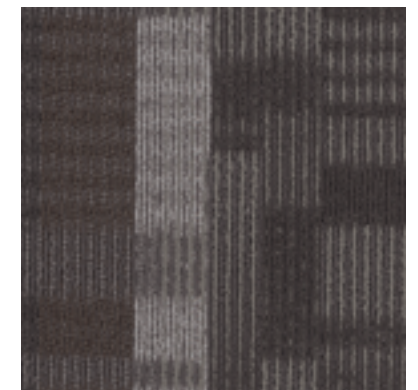
→ Concrete
23535



→ Rope
23555



→ Beam
23580



→ Metal
23585



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MEMORY TILE (5T263) IN SERENE (48486)

Memory Tile | Kindred

Tile Size | 24x24



quick ship

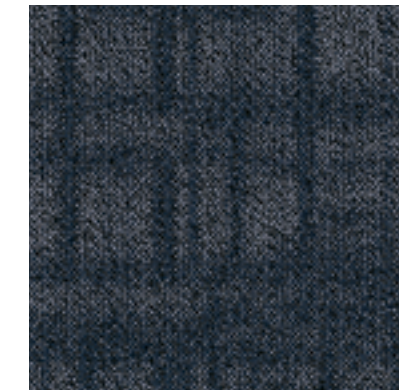


48515 Hearten

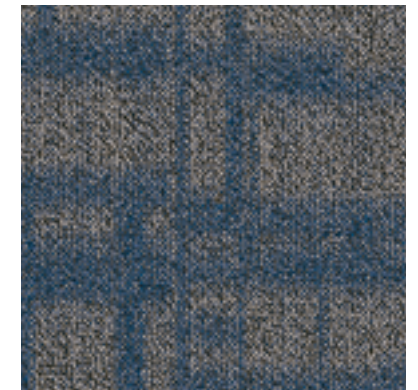
Coordinating Products
Belong, Dream, Reminisce, Stay

Product Specifications

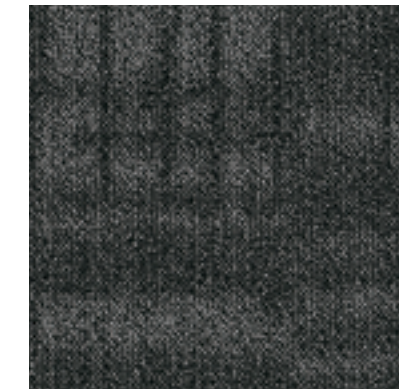
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T263 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 19 oz. | 644.2 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 8047 ozs./yd ³ | 10.86 kilotex |
| Product Size | 24 in x 24 in | 61 cm x 61 cm |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Quarter Turn, Ashlar, Brick, Random | |



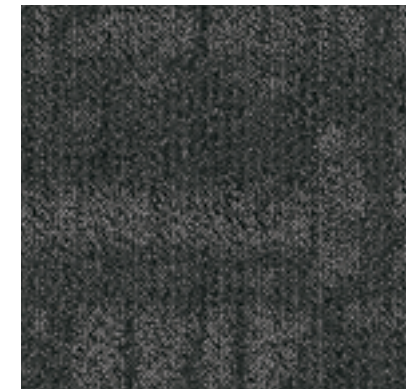
Solace
48485



Serene
48486



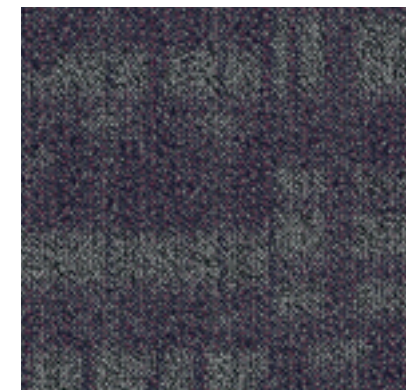
Blanket
48505



Slate
48557



Nestle
48760



Insight
48979



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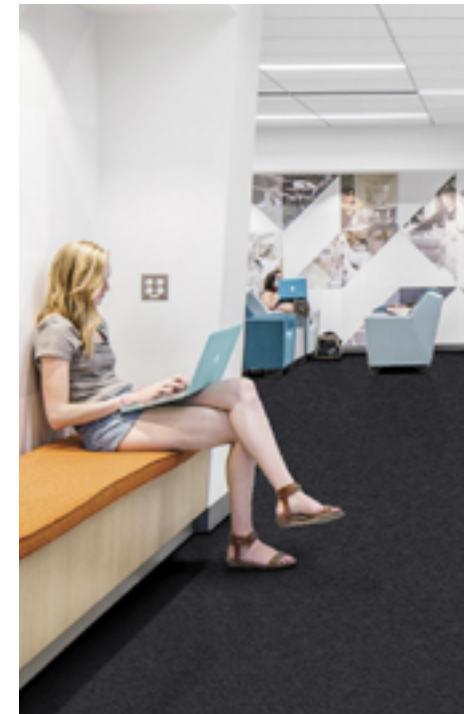
BELONG TILE (5T261) IN SERENE (48486) + HEARTEN (48515)

Belong Tile | Kindred

Tile Size | 24x24



quick ship

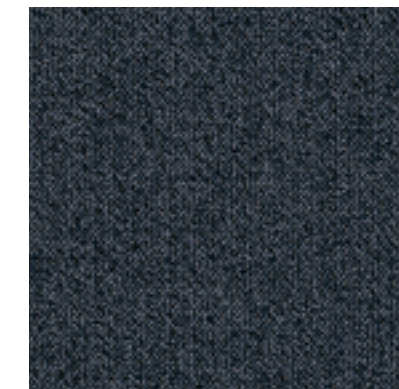


48485 Solace

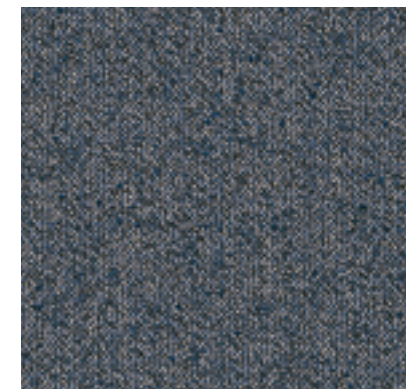
Coordinating Products
Dream Tile, Memory Tile, Stay, Reminisce

Product Specifications

| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T261 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 18 oz. | 610.2 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 8640 ozs./yd ³ | 10.94 kilotex |
| Product Size | 24 in x 24 in | 61 cm x 61 cm |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Quarter Turn, Ashlar, Brick, Random | |



Solace
48485



Serene
48486



Blanket
48505



Slate
48557



Nestle
48760



Insight
48979



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quick ship



Product Specifications

| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T070 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 15 oz. | 508.6 g/m ² |
| Gauge | 1/12 | 47.2/10 cm |
| Average Density | 5192 ozs./yd ³ | 8.88 kilotex |
| Product Size | 24 in x 24 in | 61 cm x 61 cm |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Quarter Turn, Ashlar, Brick, Random | |

69481 Vista

Coordinating Products
Direction Tile, Field Tile, Modify, Realm Tile, Reverse Tile, Scape Tile, Switch, Transfer



Vista 69481



Horizon 69496



Zone 69505



Space 69500



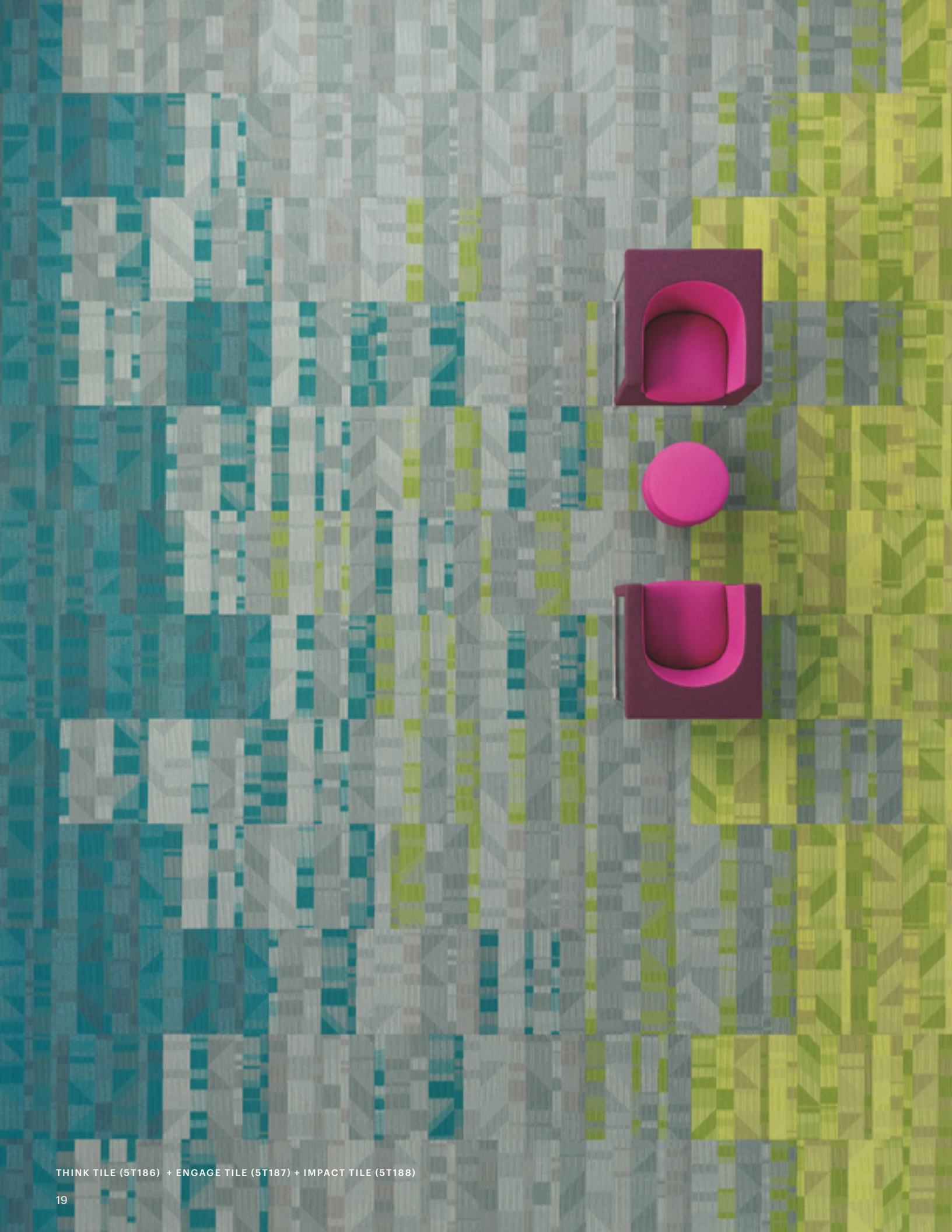
Outlook 69557



Distance 69597



PVC-Free re[TURN][™]



quick ship

Product Specifications

| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T186 | |
| Fibre | Solution Q Extreme® Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 16 oz. | 542.5 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 6063 ozs./yd ³ | 9.26 kilotex |
| Product Size | 24 in x 24 in | 61 cm x 61 cm |
| Secondary Backing | EcoWorx® | |
| Recommended Installation | Monolithic, Quarter Turn, Ashlar, Brick, Random | |



86760 Achieve

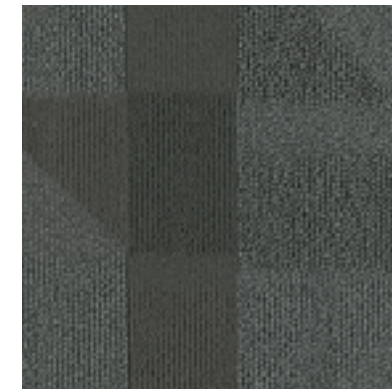
Coordinating Products
Engage Tile, Impact Tile



Escape
86505



Nuance
86515



Transform
86585



Achieve
86760



PVC-Free re[TURN][™]



FLAT WEAVE TILE (5T321) IN BLENDED (01555)

Flat Weave Tile | Community

Tile Size | 9x36 \$\$

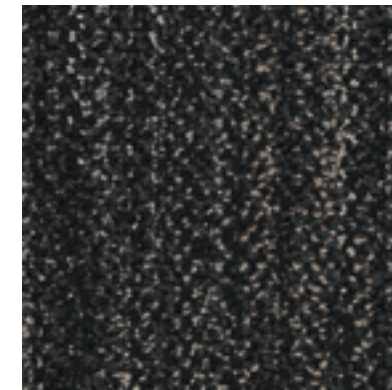


01505 Medina

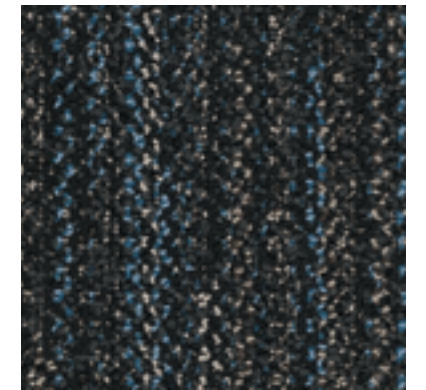
Coordinating Products
 Back Weave, Embrace, Exchange Tile, Heddle Tile, Knotted Tile, Process Tile, Share

Product Specifications

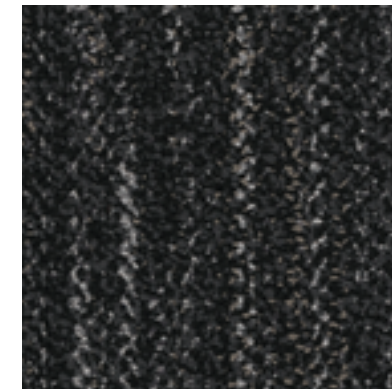
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T321 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 20 oz. | 678.1 g/m ² |
| Gauge | 1/12 | 47.2/10 cm |
| Average Density | 6792 ozs./yd ³ | 9.54 kilotex |
| Product Size | 9 in x 36 in | 22.86 cm x 91.44 cm |
| Secondary Backing | EcoWorx [®] Tile | |
| Recommended Installation | Monolithic, Brick, Ashlar, Herringbone, Stagger | |



Souk
01500



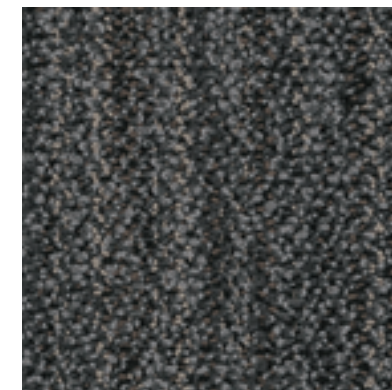
Souk Mosaic
01501



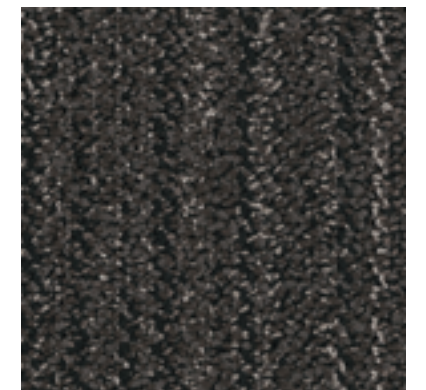
Medina
01505



Blended
01555



Crafted
01580



Henna
01585



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DISCUSSION TILE (5T395) IN COLLABORATE (94990) + PREPARE (94515)

Discussion Tile | Set Up

Tile Size | 12x48 \$\$

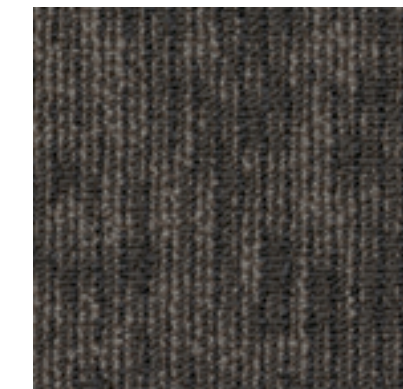


94535 Focus

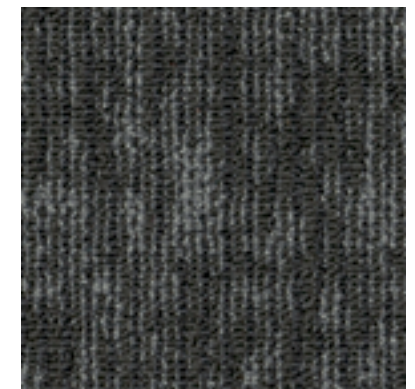
Coordinating Products
Curiosity Tile, Practice Tile, Mindset LVT

Product Specifications

| | | |
|---------------------------------|---|-------------------------|
| Style Number | 5T395 | |
| Fibre | Solution Q® Extreme Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 18 oz. | 610.32 g/m ² |
| Gauge | 1/12 | 47.2/10 cm |
| Average Density | 5735 ozs./yd ³ | 9.86 kilotex |
| Product Size | 12 in x 48 in | 30.5 cm x 121.9 cm |
| Secondary Backing | Ecoworx® | |
| Recommended Installation | Monolithic, Ashlar, Stagger, Herringbone, Brick | |



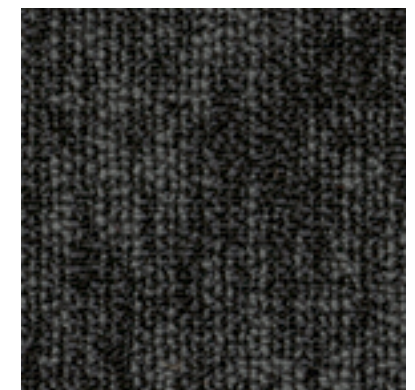
Inquire
94557



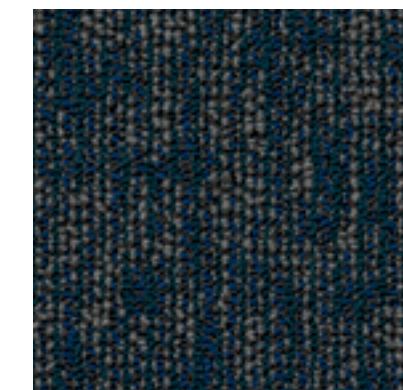
Focus
94535



Assimilate
94580



Analyze
94505



Concentrate
94485



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Enclave Tile | Shifting Fields

Tile Size | 18x36 \$\$

Product Specifications

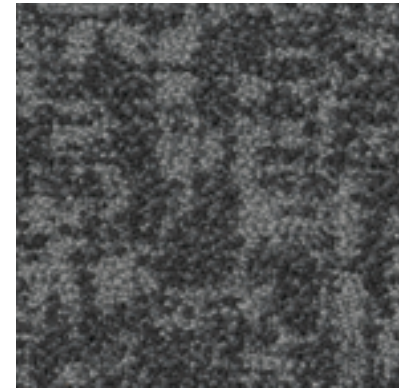
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T371 | |
| Fibre | Eco Solution Q® Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 22 oz. | 745.9 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 7071 ozs./yd ³ | 7.44 kilotex |
| Product Size | 18 in x 36 in | 45.7 cm x 91.4 cm |
| Secondary Backing | EcoWorx® | |
| Recommended Installation | Basketweave, Herringbone, Boxed In, Brick, Half Basketweave, Monolithic, Ashlar | |



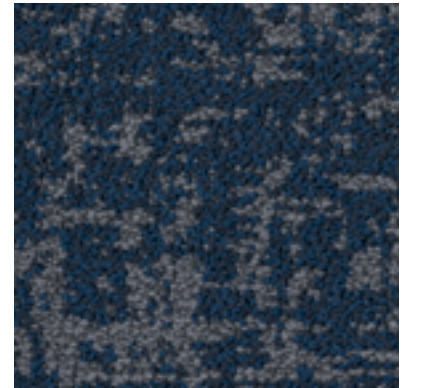
71585 Plateau

Coordinating Products

Vista Tile, Landing Edge Tile, Landing Tile, Clearing Tile, Plains Tile



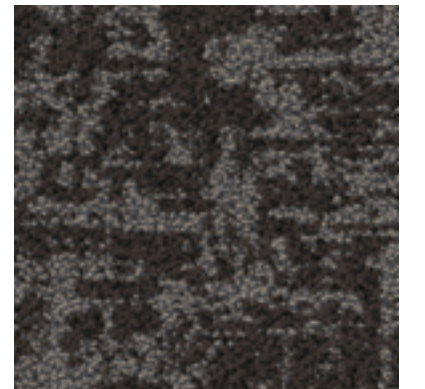
Stone
71595



Reservoir
71485



Distant
71505



Plateau
71585



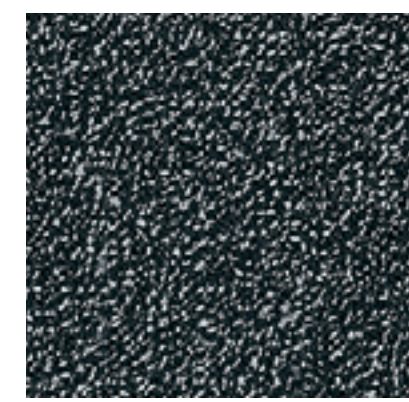
PVC-Free re[TURN][™]



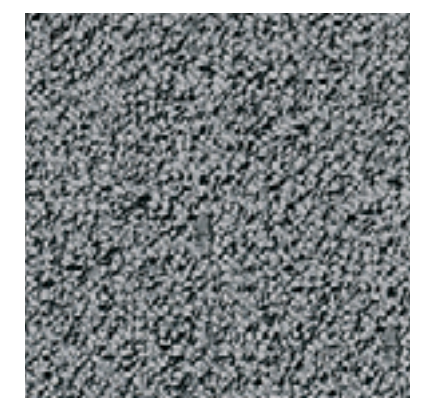
38518 Fog

Product Specifications

| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T238 | |
| Fibre | Eco Solution Q® Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 24 oz. | 813.8 g/m ² |
| Gauge | 1/12 | 47.2/10 cm |
| Average Density | 6803 ozs./yd ³ | 13.91 kilotex |
| Product Size | 9 in x 36 in | 22.9 cm x 91.4 cm |
| Secondary Backing | EcoWorx® | |
| Recommended Installation | Monolithic, Ashlar, Brick, Stagger, Herringbone | |

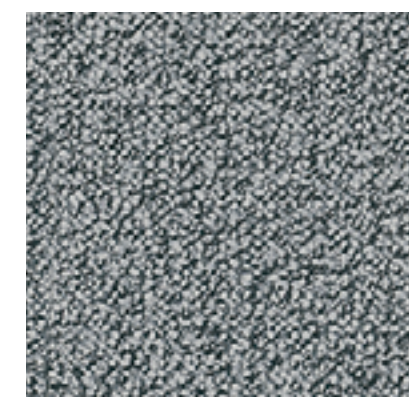


Raven
38505

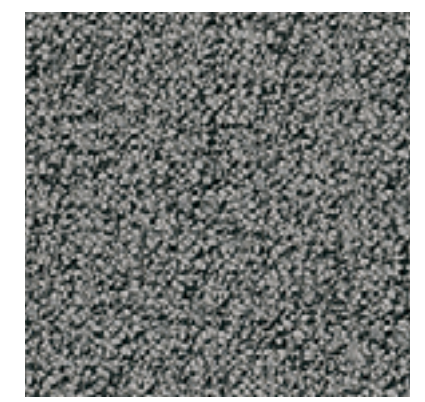


Fog
38518

Coordinating Products
Dwelling Tile, Familiar Tile, Honest Tile, Identity Tile, Shelter Tile



Rainstorm
38535



Espresso
38585



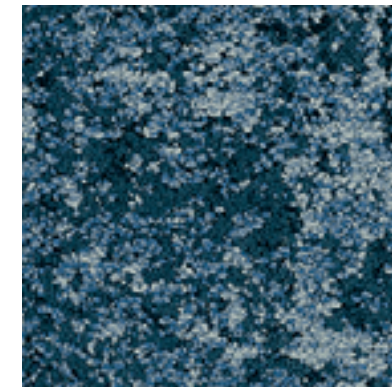


35496 Overdye

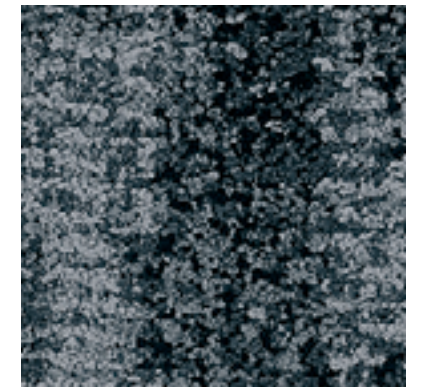
Coordinating Products
Dwelling Tile, Honest Tile, Identity Tile, Nest Tile, Shelter Tile

Product Specifications

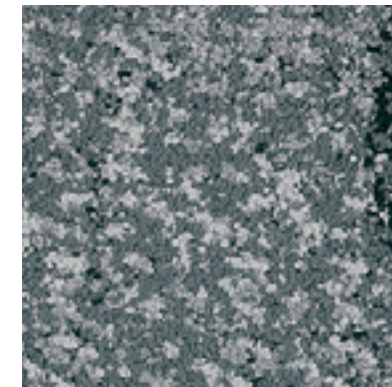
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T235 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 28 oz. | 949.4 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 8195 ozs./yd ³ | 8.00 kilotex |
| Product Size | 9 in x 36 in | 22.9 cm x 91.4 cm |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Ashlar, Brick, Stagger, Herringbone | |



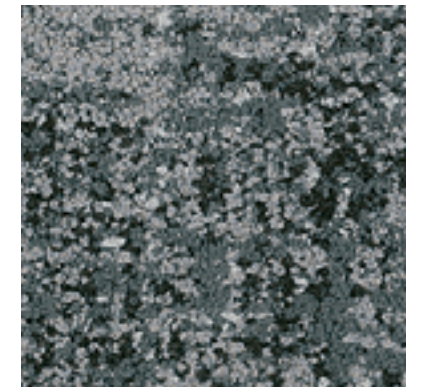
Overdye
35496



Raven
35505



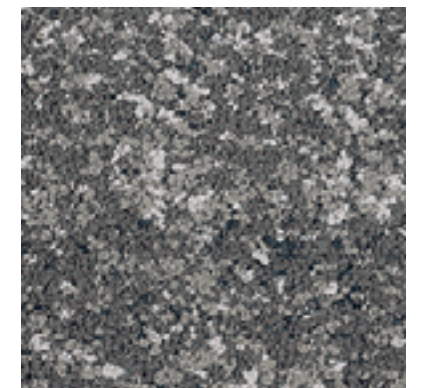
Fog
35518



Rainstorm
35535



Espresso
35585



Truffle
35760



PVC-Free re[TURN][™]



HONEST TILE (5T236) IN ROSEWOOD (35870)

Honest Tile | Haven

\$\$\$
Tile Size | 9x36



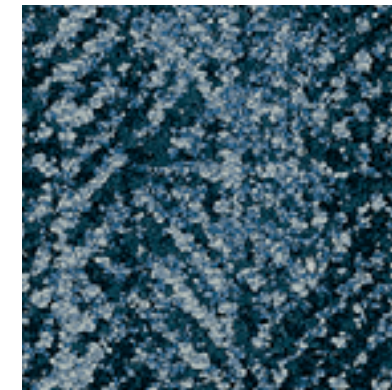
35760 Truffle

Coordinating Products

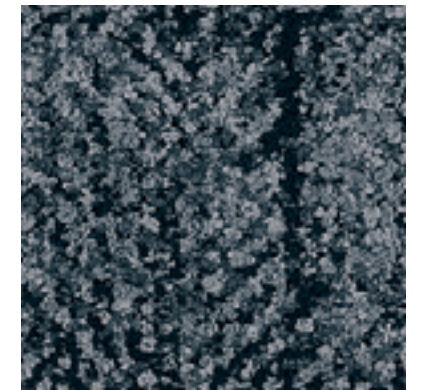
Dwelling Tile, Familiar Tile, Identity Tile, Nest Tile, Shelter Tile

Product Specifications

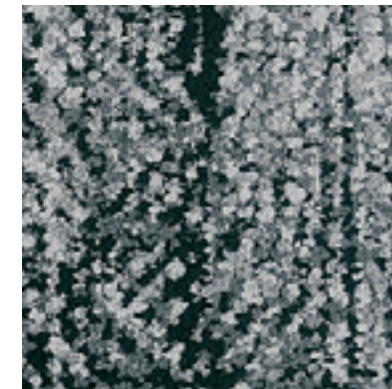
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T236 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 28 oz. | 949.4 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 10,500 ozs./yd ³ | 7.67 kilotex |
| Product Size | 9 in x 36 in | 22.9 cm x 91.4 cm |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Ashlar, Brick, Stagger, Herringbone | |



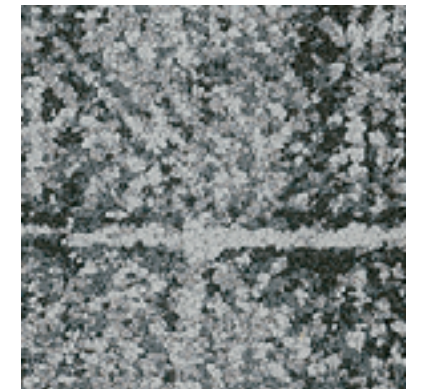
Overdye
35496



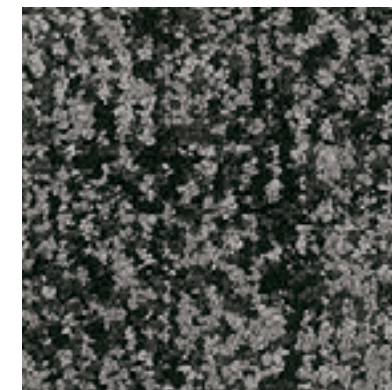
Raven
35505



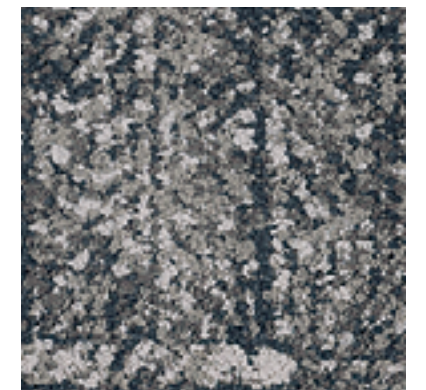
Fog
35518



Rainstorm
35535



Espresso
35585



Truffle
35760



PVC-Free re[TURN][™]



IDENTITY TILE (5T237) IN GREIGE (35516)

Identity Tile | Haven

\$\$\$

Tile Size | 9x36



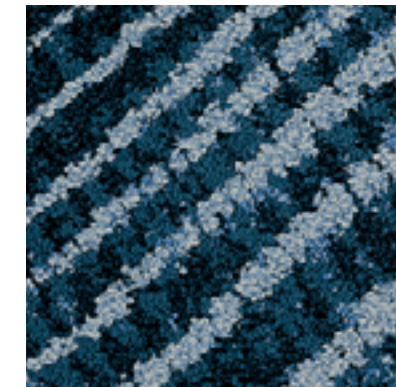
35505 Raven

Coordinating Products

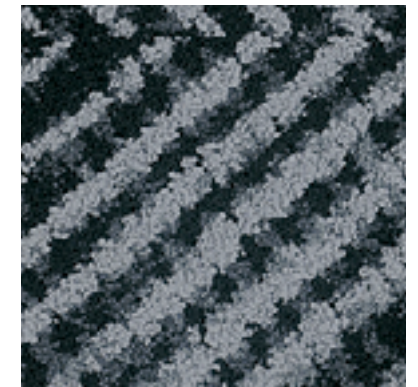
Dwelling Tile, Familiar Tile, Honest Tile, Nest Tile, Shelter Tile

Product Specifications

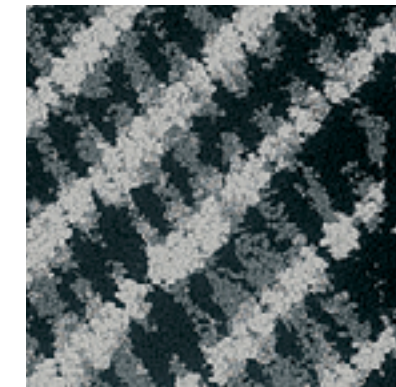
| | | |
|---------------------------------|---|------------------------|
| Style Number | 5T237 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 26 oz. | 881.6 g/m ² |
| Gauge | 1/10 | 39.4/10 cm |
| Average Density | 6933 ozs./yd ³ | 7.67 kilotex |
| Product Size | 9 in x 36 in | 22.9 cm x 91.4 cm |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Ashlar, Brick, Stagger, Herringbone | |



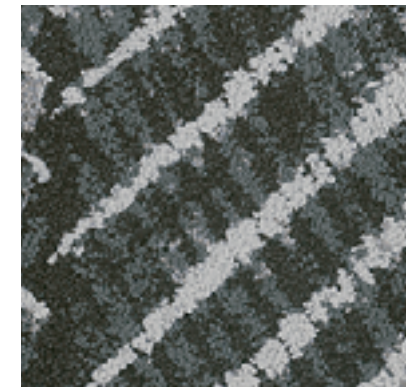
Overdye
35496



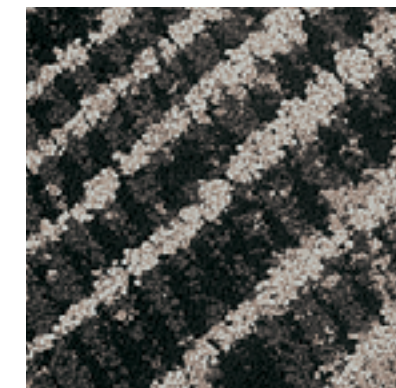
Raven
35505



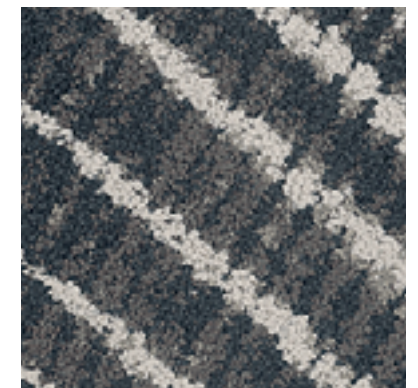
Fog
35518



Rainstorm
35535



Espresso
35585



Truffle
35760



PVC-Free re[TURN][™]

ShawContract[®]

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PLANE TILE HEXAGON (5T054) IN BLACK (54505) + GRAPHITE (54549) + SLATE (54557) + ROYAL (54429) AND LINEAR TILE HEXAGON (55055) IN BLACK (55505)

Plane Tile | Hexagon

Tile Size | Hexagon

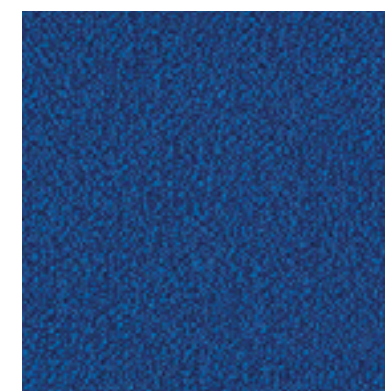


54518 Pewter

Coordinating Products
Bevel Tile, Level LVT, Linear Shift Tile, Linear Tile

Product Specifications

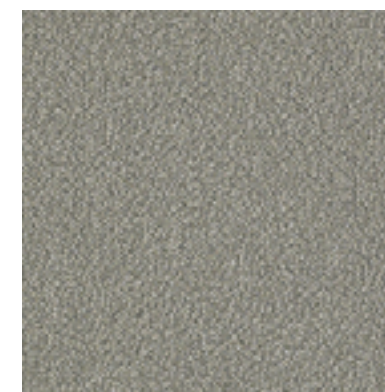
| | | |
|---------------------------------|---|----------------------|
| Style Number | 5T054 | |
| Fibre | Eco Solution Q [®] Nylon | |
| Dye Method | 100% Solution Dyed | |
| Tufted Weight | 22 oz. | 746 g/m ² |
| Gauge | 1/12 | 47.2/10 cm |
| Average Density | 6887 ozs./yd ³ | 13.24 kilotex |
| Product Size | 24.9 in h x 28.8 in dia 63.2 cm h x 73.2 cm Dia | |
| Secondary Backing | EcoWorx [®] | |
| Recommended Installation | Monolithic, Random, Diagonal | |



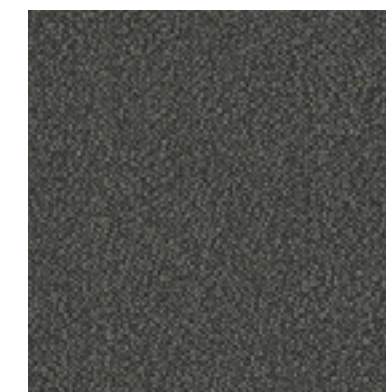
Royal
54429



Smoke
54504



Pewter
54518



Slate
54557



Charcoal
54595



Gunmetal
54597



PVC-Free re[TURN][™]

COLUMBIA UNIVERSITY

Bio-based Resilient Flooring



IN TANDEM (0897V) IN SPRY (97250)



96650 Twain

Coordinating Products
In Tandem Tile, Innate Tile

Product Specifications

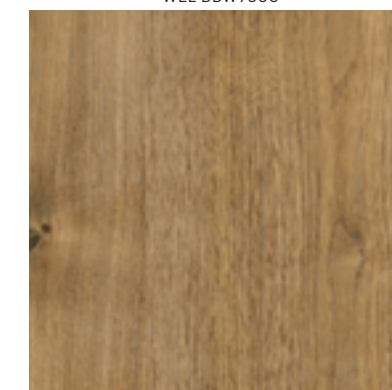
| | |
|------------------------------------|---|
| Style Number | 0897V |
| Construction | Commercial Bio-Based Polyurethane Heterogeneous Sheet |
| Overall Thickness | 0.098 in 2.5 mm |
| Actual Dimensions | 6.59 ft wide x 65.61 ft 33.50 cm x 67.00 cm |
| Area Per Roll | 48.07 yd ² 40.19 m ² |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Weld Rod Style | 270VS |
| Static Load Limit/ASTM F970 | Passes, 1500 psi |



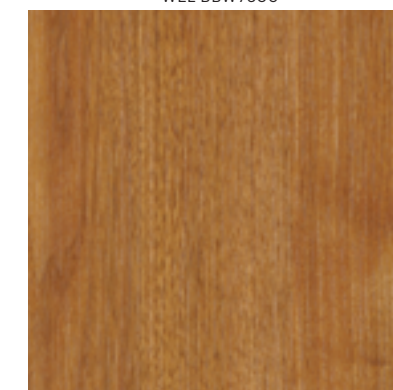
Winnow
97560
WEL BBW7560



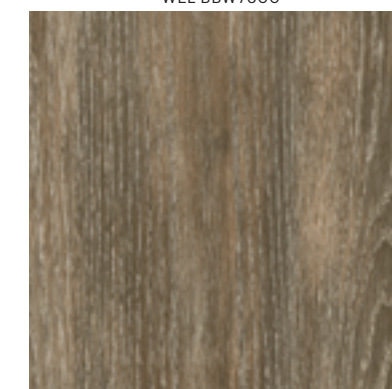
Link
97580
WEL BBW7580



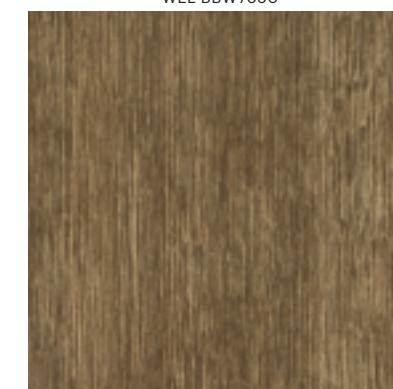
Laurel
97600
WEL BBW7600



Twain
97650
WEL BBW7650



Burl
97760
BBW7760



Linden
97790
WEL BBW7790





INNATE (0895V) IN CONCRETE (95515)



95715 Umber

Coordinating Products

In Tandem BPT, in Tandem Sheet

Product Specifications

| | |
|------------------------------------|---|
| Style Number | 0895V |
| Construction | Commercial Bio-Based Polyurethane Heterogeneous Tile |
| Overall Thickness | 0.098 in 2.5 mm |
| Actual Dimensions | 13.19 in wide x 26.38 in 33.48 m x 67.00 m |
| Area Per Carton | 38.64 ft ² 3.59 m ² |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 1500 psi |



Flax
95114
V1



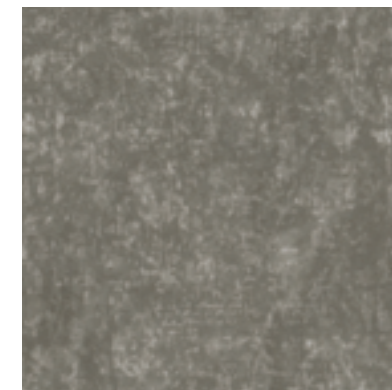
Shade
95410
V1



Concrete
95515
V1



Core
95595
V1



Umber
95715
V1



Mineral
95760
V1



COLUMBIA UNIVERSITY

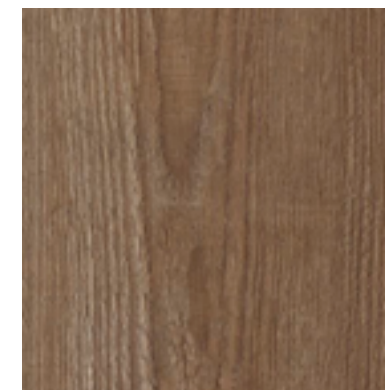
Resilient Flooring



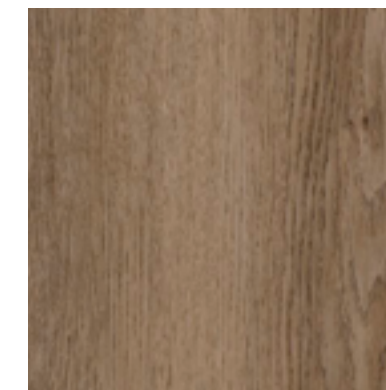
89760 Pike

Product Specifications

| | |
|------------------------------------|--|
| Style Number | 4089V |
| Construction | Multilayer XRC with Attached Cork Underlayment |
| Wear Layer Thickness | 12 mil or 0.012 in (0.3 mm) |
| Overall Thickness | 0.173 in 4.4 mm |
| Actual Dimensions | 7.13 in x 48.03 in 18.11 cm x 122 cm |
| Finish | ExoGuard™ |
| Installation | Floating or Direct Glue |
| Static Load Limit/ASTM F970 | Passes |



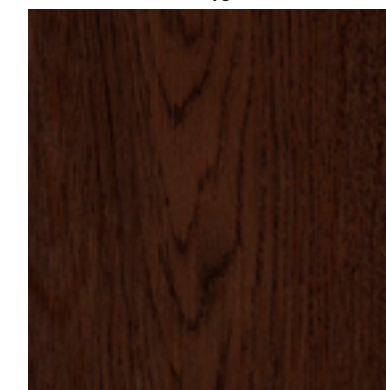
Canoe
89103
V3



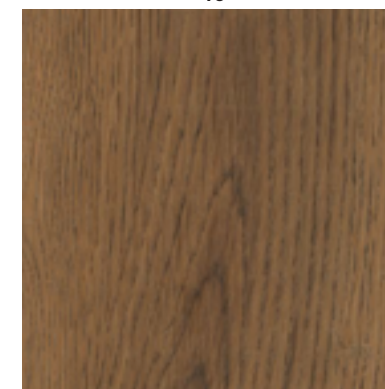
Shell
89250
V3



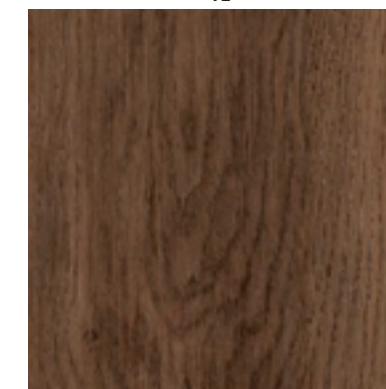
Estuary
89684
V3



Elk
89710
V2



Fauna
89720
V3



Pike
89760
V3



Terrain II

quick ship

Product Specifications

| | |
|------------------------------------|---|
| Style Number | 0453V (12 mil) 0454V (20 mil) 0892V** (30 mil) 4110V** (20 mil) |
| Construction | Commercial Luxury Vinyl Tile |
| Class / ASTM F1700 | Class III, Printed Type B |
| Wear Layer Thickness | 12 mil or 0.012 in (0.304 mm) 20 mil or 0.02 in (0.508 mm) 30 mil or 0.03 in (0.762 mm) 20 mil or 0.02 in (0.508 mm) |
| Overall Thickness | 0.098 in (2.5 mm) 0.098 in (2.5 mm) 0.12 in (3.0 mm) 0.197 in (5.0 mm) |
| Actual Dimensions | 5.96 in x 48.0 in 15.13 cm x 121.92 cm |
| Area Per Carton | 41.72 ft ² 3.88 m ² (12 mil, 20 mil) 35.76 ft ² 3.32 m ² (30 mil) |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 1500 psi |



00546 Shade

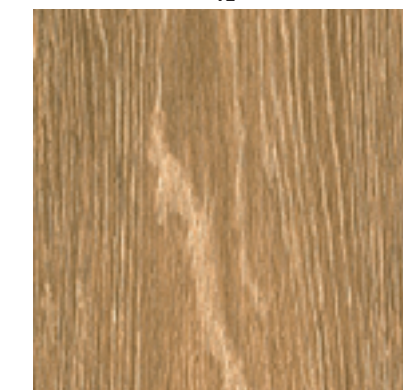
** 0892V (3mm/30 mil) and 4110V (5mm/20 mil) available for standard running line ship times only.



Thatch
00173
V2



Trail
00256
V2



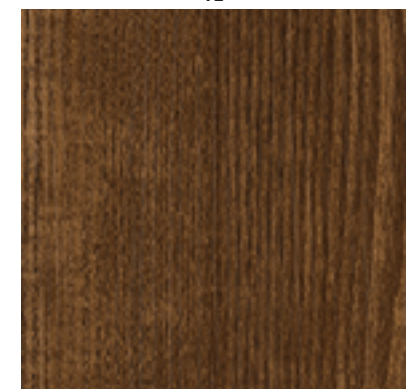
Birch
00684
V2



Shade
00564
V2



Lark
05016
V3



Sequoia
07003
V2



No Transition Needed

5mm LVT can be installed next to most carpet tiles without the need for transition strips.



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Cast | Compound + Cast



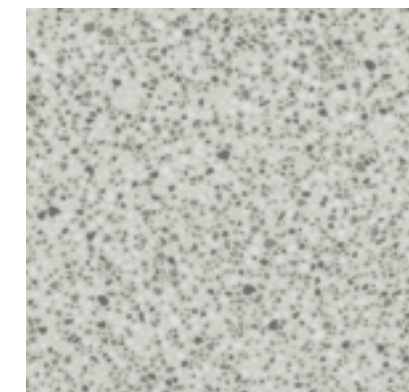
Product Specifications

| | |
|------------------------------------|--|
| Style Number | 4097V (2.5mm) 4098V (5.0mm) |
| Construction | Commercial Luxury Vinyl Tile |
| Class / ASTM F1700 | Class III, Type B |
| Wear Layer Thickness | 20 mil or 0.020 in (0.51 mm) |
| | 20 mil or 0.020 in (0.51 mm) |
| Overall Thickness | 0.098 in 2.5 mm |
| | 0.197 in 5 mm |
| Actual Dimensions | 24 in x 24 in 60.96 cm x 60.96 cm |
| Area Per Carton | 68 ft ² 6.32 m ² (2.5mm) |
| | 32 ft ² 2.97 m ² (5.0mm) |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 1000 psi |

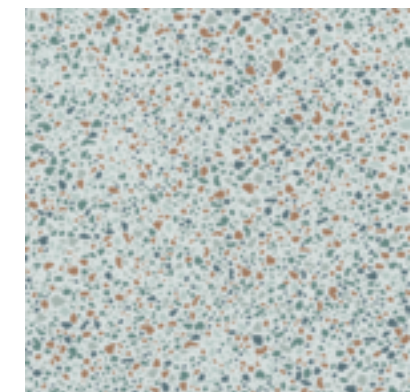


98510 Suspend

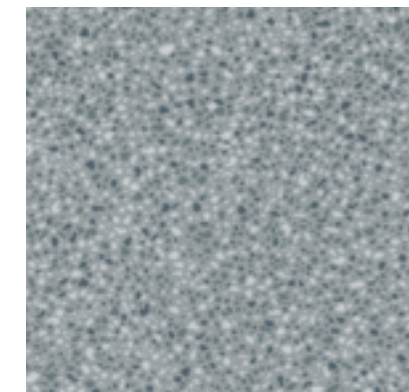
Coordinating Products
Compound LVT



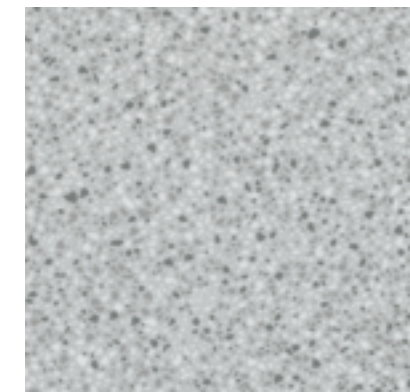
Merged
98111
V1



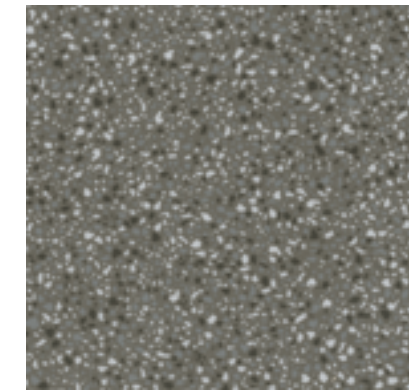
Suspend
98510
V1



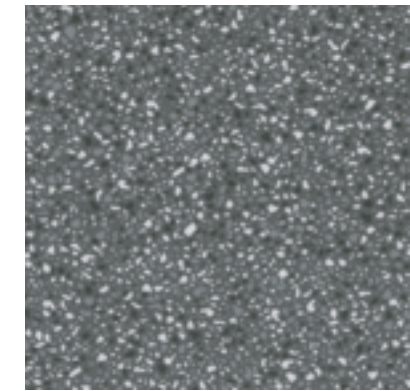
Core
98518
V1



Elemental
98525
V1



Allure
98530
V1



Instill
98585
V1



No Transition Needed

5mm LVT can be installed next to most carpet tiles without the need for transition strips.



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COMPOUND (4074V) IN BASE (77504)

Compound | Compound + Cast



77429 Beryl

Coordinating Products
Cast LVT

Product Specifications

| | |
|------------------------------------|---|
| Style Number | 4074V (2.5mm) 4077V (5.0mm) |
| Construction | Commercial Luxury Vinyl Tile |
| Class / ASTM F1700 | Class III, Type B |
| Wear Layer Thickness | 20 mil or 0.020 in (0.51 mm) |
| Overall Thickness | 0.098 in 2.5 mm 0.197 in 5 mm |
| Actual Dimensions | 24 in x 24 in 60.96 cm x 60.96 cm |
| Area Per Carton | 68ft ² 6.32 m ² (2.5mm) 32 ft ² 2.97 m ² (5.0mm) |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 1000 psi |



Beryl
77429
V2



Azure
77436
V2



Base
77504
V2



Elevate
77518
V2



Chisel
77520
V2



Terra Cotta
77715
V2



No Transition Needed

5mm LVT can be installed next to most carpet tiles without the need for transition strips.





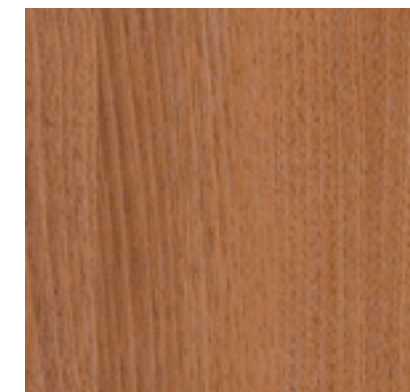
02750 Colonial

Product Specifications

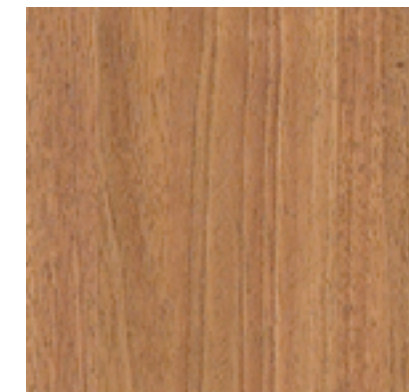
| | |
|------------------------------------|--|
| Style Number | 0187V (4 In) 0188V (6 In) |
| Construction | Commercial Luxury Vinyl Tile |
| Class / ASTM F1700 | Class III, Type B |
| Wear Layer Thickness | 20 mil or 0.02 in (0.5 mm) |
| Overall Thickness | 0.118 in 3 mm |
| Actual Dimensions | 0187V 3.94 in x 36.22 in 10 cm x 92 cm 0188V 5.91 in x 36.22 in 15 cm x 92 cm |
| Area Per Carton | 35.65 ft ² 3.12 m ² |
| Finish | ExoGuard™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 1500 psi |



White Oak
02506
V2



Teak Light
02530
V3



Teak Green
02544
V2



Gallery Walnut
02740
V3



Colonial
02750
V2



Skyline
02560
V2





15595 Sediment

Coordinating Products
Strand LVT

Product Specifications

| | |
|------------------------------------|--|
| Style Number | 0515V |
| Construction | Commercial Luxury Vinyl Tile |
| Class / ASTM F1700 | Class III, Type B |
| Wear Layer Thickness | 20 mil or 0.02 in (0.5 mm) |
| Overall Thickness | 0.098 in 2.5 mm |
| Actual Dimensions | 18 in x 36 in 45.72 cm x 91.44 cm |
| Area Per Carton | 45 ft ² 4.18 m ² |
| Finish | ExoGuard™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 1500 psi |



Granite
15111
V2



Natural
15155
V2



Pitch
15500
V2



Cement
15518
V2



Sediment
15595
V2



Soil
15740
V2



Inspire | Mindful Play



INSPIRE LVT (0884V) IN TEAL (84405) + ORANGE (84668) + ENCOURAGE (84535)



84405 Teal

Coordinating Products
Engage Tile, Impact Tile, Think Tile

Product Specifications

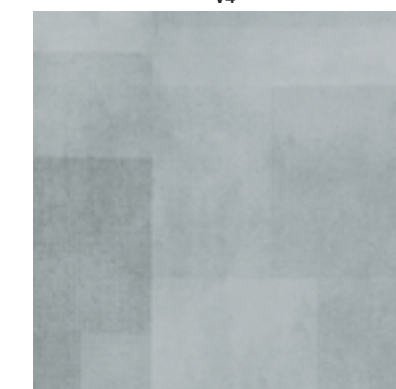
| | |
|------------------------------------|--|
| Style Number | 0884V (20 mil) 4120V (20 mil) |
| Construction | Commercial Luxury Vinyl Tile |
| Class / ASTM F1700 | Class III, Type B |
| Wearlayer Thickness | 20 mil or 0.020 in (0.5 mm) |
| Overall Thickness | 0.098 in 2.5 mm |
| Actual Dimensions | 12 in x 24 in 30.48 cm x 60.96 cm |
| Area Per Carton | 36 ft ² 3.34 m ² |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 2000 psi |



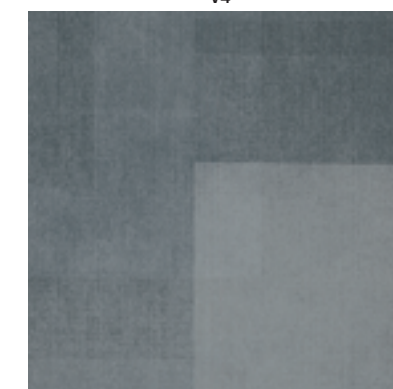
Clarity
84111
V4



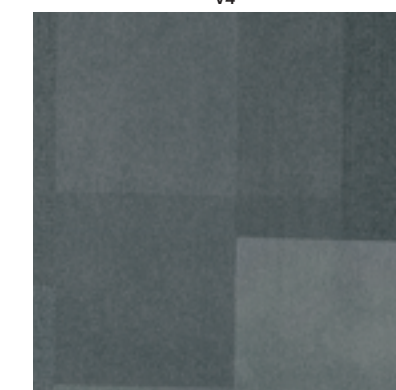
Blue
84429
V4



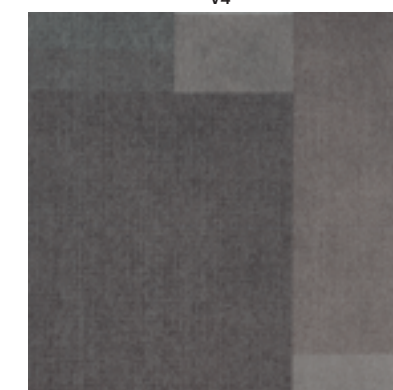
Encourage
84535
V4



Transform
84585
V4



Experience
84595
V4



Achieve
84760
V4



No Transition Needed

5mm LVT can be installed next to most carpet tiles without the need for transition strips.





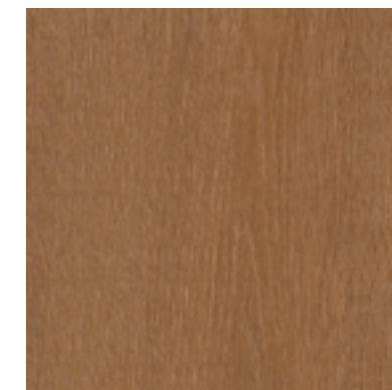
Soundscape



63250 Sand

Product Specifications

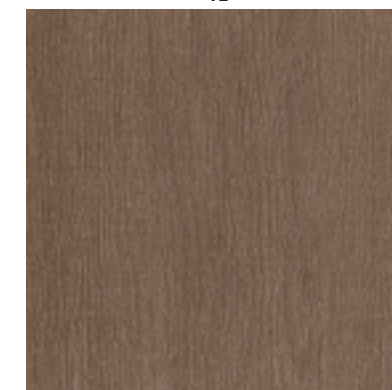
| | |
|-----------------------------|--|
| Style Number | 4063V |
| Construction | Commercial Luxury Vinyl Tile with Acoustic Backing |
| Wear Layer Thickness | 20 mil or 0.02 in (0.51 mm) |
| Overall Thickness | 0.197 in 5 mm |
| Actual Dimensions | 6 in x 48 in 15.24 cm x 121.92 cm |
| Finish | ExoGuard™ |
| Installation | Direct Glue |



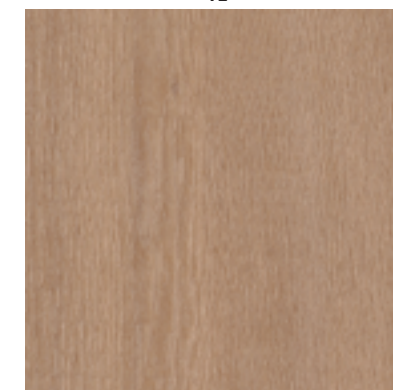
Honey
63103
V2



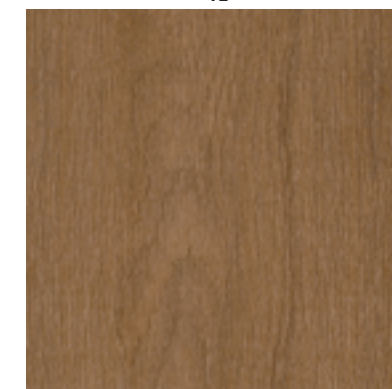
Rattan
63140
V2



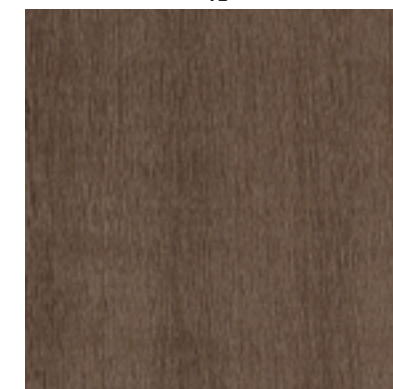
Feather
63155
V2



Sand
63250
V2



Latte
63720
V2



Cinder
63760
V2



No Transition Needed

5mm LVT can be installed next to most carpet tiles without the need for transition strips.





00173 Thatch

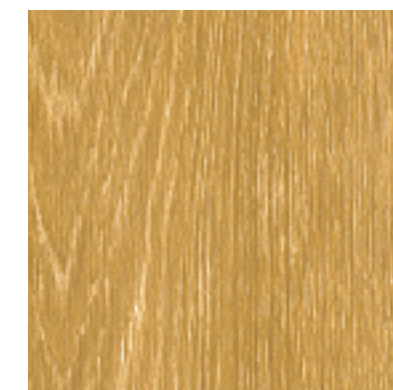
Coordinating Products
Cover LVT

Product Specifications

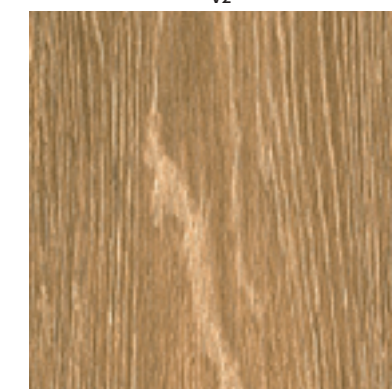
| | |
|------------------------------------|-------------------------------------|
| Style Number | 4125V |
| Construction | Multilayer SPC |
| Class / ASTM F1700 | Class III, Type B |
| Wearlayer Thickness | 20 mil or 0.020 in (0.51 cm) |
| Overall Thickness | 0.157 in 4 mm |
| Actual Dimensions | 7 in x 48 ft 17.78 cm x 121.92 cm |
| Area Per Carton | 27.96 sq ft 2.6 sq m |
| Finish | ExoGuard+™ |
| Installation | Direct Glue |
| Static Load Limit/ASTM F970 | Passes, 2500 psi |



Thatch
00173
V2



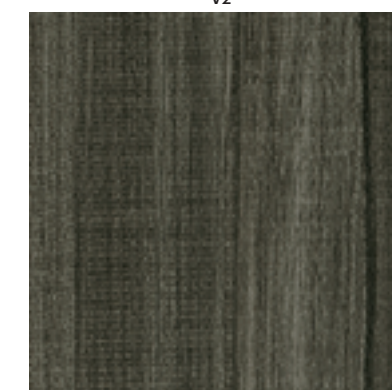
Trail
00256
V2



Birch
00684
V2



Shade
00564
V2



Lark
05016
V3



Sequoia
07003
V2





00720 Spice

Coordinating Products
Concrete COREtec®

Product Specifications

| | |
|----------------------------|---|
| Style Number | 098UV |
| Construction | Multi-Layer XRC with Attached Cork Underlayment |
| Wearlayer Thickness | 20 mil or 0.020 in (0.5 mm) |
| Overall Thickness | 0.217 in 5.5 mm |
| Actual Dimensions | 7.17 in x 48.03 ft 18.21 cm x 122 cm |
| Area Per Carton | 28.68 ft ² 2.66 m ² |
| Finish | ExoGuard™ |
| Installation | Floating, Direct Glue |



Orchard
00103
V2



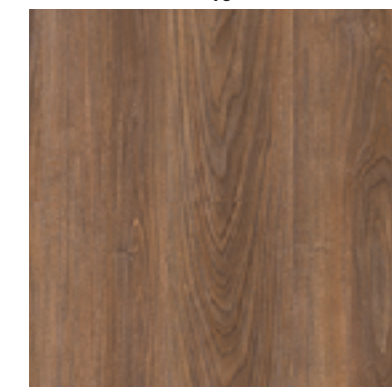
Grand Teton
00506
V4



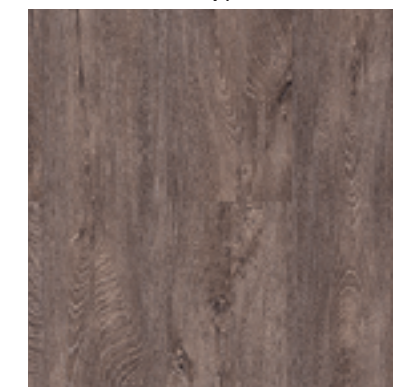
Stony Oak
00516
V3



Buckeye
00710
V4



Spice
00720
V4



Landscape
00760
V2



ECO-CERTIFICATION

Reference Guide

3rd-Party Product Certifications

Cradle to Cradle®



www.c2ccertified.org



3RD-PARTY CERTIFIED

Cradle to Cradle Certified® is a globally recognized measure of safer, more sustainable products made for the circular economy. Administered by Cradle to Cradle Innovation Institute, this multi-attribute, continuous improvement methodology rewards achievement in five critical sustainability categories: Material Health, Product Circularity, Clean Air & Climate Protection, Water & Soil Stewardship, and Social Fairness.

To receive certification, products are assessed for environmental and social performance across the five sustainability categories. A product is assigned an achievement level (Bronze, Silver, Gold, Platinum) for each category. A product's lowest category achievement also represents its overall certification level. The standard encourages continuous improvement over time by awarding certification on the basis of ascending levels of achievement and requiring certification renewal every two years.

NSF / ANSI 140



www.nsf.org



3RD-PARTY CERTIFIED

NSF/ANSI 140 is based on life-cycle assessment principles. It works on a point system to evaluate commercial carpet products against established prerequisite requirements, performance criteria and quantifiable metrics in six key areas: public health and environment; energy and energy efficiency; bio-based; recycled content materials or environmentally preferable materials; product manufacturing; reclamation and end-of-life management; innovation. Certification is based on point totals to achieve a Silver, Gold, or Platinum level.

HPD Certification



www.hpd-collaborative.org



SELF-CERTIFICATION / VOLUNTARY DISCLOSURE

The Health Product Declaration® (HPD) Collaborative is a customer-led organization committed to the continuous improvement of the building industry's performance through transparency, openness and innovation in the product supply chain. The HPD Collaborative created, supports and evolves the Health Product Declaration (HPD), an open standard format for the accurate reporting of material contents and potential health hazards. The Health Product Declaration (HPD) enables manufacturers to present building product ingredients in a format that is consistent, transparent and in a common language consumers can understand. Completed HPDs include an inventory of ingredients that are scanned against a number of authoritative hazards lists to identify Benchmark 1 chemicals (chemicals of high concern).

Declare



<https://declare.living-future.org/>



SELF-DISCLOSURE

Declare is an ingredients label system for building products that supports the Living Building Challenge, a building certification program developed by the International Living Future Institute. A Declare label answers 3 questions: Where does a product come from? What is it made of? Where does it go at the end of its life?

Declare also meets the requirements of the proposed LEED V4 materials inventory and toxic chemical avoidance credit.

Shaw Contract products constructed with EcoWorx® backing and 100% Eco Solution, Solution Q, Extreme solution-dyed yarn, or other solution dyed yarns are certified through the Declare program and classified as "LBC Red List Approved".

3rd Party Product Certifications, cont.

UL EPD Certification



www.ul.com



3RD-PARTY CERTIFIED

Administered by UL Environment, an Environmental Product Declaration (EPD) is based on Life Cycle Assessment (LCA) data and provides transparency on the environmental impacts of a product from manufacture and use to end of life. A product EPD meets disclosure criteria for the LEED credit. MR Credit “Building Product Disclosure and Optimization—Environmental Product Declaration.” Option 1: Environmental Product Declaration

LEED requirement: Use at least twenty different permanently installed products sourced from at least five different manufacturers that meet one of the approved disclosure criteria. ISO 14025

International EPD® System



www.environdec.com



3RD-PARTY CERTIFIED

The International EPD® System is a global programme for environmental declarations based on ISO 14025 and EN 15804. Environmental Product Declarations (EPD) present transparent, verified and comparable information about the life-cycle environmental impact of products. The online database currently contains more than 1100 EPDs by organisations in 45 countries.

CRI Green Label Plus



www.carpet-rug.org



3RD-PARTY CERTIFIED

The Carpet and Rug Institute’s Green Label Plus indoor air quality testing program ensures that customers are purchasing the lowest emitting carpet, adhesive and cushion products on the market. The CRI Green Label Plus logo is proof that the product has been tested and certified by an independent laboratory and has met stringent criteria for low emissions.

UL tests carpet, adhesive and cushion samples using the most current, dynamic environmental chamber technology. The test methodology was developed in cooperation with the U.S. EPA and has been adopted by the American Society for Testing and Materials (ASTM) as D5116 – Standard Guide for Small-Scale Environmental Chamber Determinations of Organic Emissions from Indoor Materials/Products. Green Label Plus also complies with requirements of the state of California’s Department of Public Health (CDPH) “Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers, Version 1.2 (2017)” (California Section 01350).

UL Greenguard



www.ul.com/offerings/greenguard-certification



3RD-PARTY CERTIFIED

UL’s GREENGUARD Certification program is recognized and referenced in numerous building programs, standards and specifications around the world. Products with GREENGUARD Certification or GREENGUARD Gold Certification can contribute to the achievement of points in established green building rating systems, such as LEED, BREEAM, Fitwel and others, and satisfy code or ordinance criteria and meet indoor air quality specific request for proposal (RFP) requirements. Products that have achieved GREENGUARD Certification are scientifically proven to meet some of the world’s most rigorous third-party chemical emissions standards, helping to reduce indoor air pollution and the risk of chemical exposure.

The GREENGUARD Gold Certification standard includes health-based criteria for additional chemicals and also requires lower total VOC emissions levels to help ensure that products are acceptable for use in environments like schools and healthcare facilities. In addition to limiting emissions of more than 360 VOCs and total chemical emissions, GREENGUARD Gold Certified products must also comply with requirements of the state of California’s Department of Public Health (CDPH) “Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers, Version 1.2 (2017)” (California Section 01350).

**FloorScore Certified /
SCS Global Services & RFCI**



CERTIFIED BY
SCS Global Services

www.scsglobalservices.com

www.rfci.com



3RD-PARTY CERTIFIED

FloorScore® is the most recognized indoor air quality (IAQ) certification standard for hard surface flooring materials, adhesives, and underlayments. Developed by SCS Global Services with the Resilient Floor Covering Institute (RFCI), a leading industry trade association of flooring manufacturers and suppliers, it qualifies for many green building schemes including LEED v4, WELL, BREEAM, and CHPS. Qualify for: LEED v4, WELL Building Standard, BREEAM International, BREEAM UK, Collaborative for High Performance Schools (CHPS), Green Globes, Green Guide for Health Care 2.2 and more.

The FloorScore program is administered by the RFCI with SCS as the exclusive certification body. SCS partners with independent, ISO-17025 accredited labs worldwide for efficient, unbiased testing. By testing representative product samples and focusing strictly on the relevant chemicals of concern, SCS delivers results without excessive testing.

What types of products are eligible for FloorScore® certification? Cementitious Flooring, Ceramic, Cork Flooring, Flooring Adhesives, Hardwood Engineered and Bamboo Flooring, Laminate Flooring, Linoleum, Polymeric Flooring, Porcelain, Raised Flooring, Rubber Flooring, Underlayments, Vinyl Composite Tile (VCT), Vinyl Sheet Flooring, Vinyl Tile and Luxury Vinyl Tile (LVT), Wall Base, Stair Treads, and Accessories.

What does it take to get certified? Flooring products must undergo the evaluation process, which includes a review of the product's formulation and the manufacturing site's document control system, an on-site audit, and product emissions testing.

Does FloorScore meet CA 01350? Which VOCs are tested? FloorScore tests for 35 individual Volatile Organic Compounds (VOCs) specified by the California Standard Method for VOC Emissions Testing and Evaluation (Standard Method V1.2), otherwise known as CA Section 01350.

BRE



www.bregroup.com



3RD-PARTY CERTIFIED

Building Research Establishment (BRE) is a world leading, multi-disciplinary, building science centre with a mission to improve buildings and infrastructure, through research and knowledge generation.

BRE Global is an independent, international certification body, offering certification of fire, security and environmental products and services, management processes and other products and systems.

BRE is internationally recognised as the developers of sustainability standards, codes and methodologies (such as BREEAM) for buildings, homes, communities and infrastructure.

Byggsvarubedömningen



byggvarubedomningen.com



3RD-PARTY CERTIFIED

Byggsvarubedömningen is a non-profit organisation owned by large constructors and property owners in Sweden. It was created on the initiative of several major players in the construction and real estate market who wanted to cooperate in their work on risk minimisation and substitution. The players developed assessment criteria on the basis of which all products would be assessed and thus created a database. There are two lines of business: assessments and a logbook tool.

Assessments are made on the basis of criteria developed by the Building Products Assessment criteria groups. There are currently two different groups of criteria, one for chemical content and life cycle aspects and one for social responsibility. Both criteria groups consist of experts from the member organizations and, if necessary, help is also obtained from external parties. The criteria are based, among other things, on the chemicals legislation REACH and the CLP Regulation, EU directives as well as international conventions and guidelines regarding human rights, working conditions, the environment and anti-corruption. . All assessments are then presented in a database of assessments according to the levels of Recommended (green), Accepted (yellow) and Avoid (red).

3rd Party Product Certifications, cont.

Good Environmental Choice Australia (GECA)



www.ecolabelindex.com



3RD-PARTY CERTIFIED

Good Environmental Choice Australia (GECA) runs Australia's only independent, not-for-profit, multi-sector ecolabelling program and is the only Australian member of the Global Ecolabelling Network (GEN).

This certification program develops standards against which products and services can be independently audited by JAS-ANZ accredited conformance assessment bodies (CABs). Standards are developed following ISO 14024 principles for global best practice in ecolabelling. GECA's scheme enables consumers to choose from thousands of certified products and services and have confidence that they have a lower impact on the environment and human health and address important social considerations.

Conformity with Good Environmental Choice Australia (GECA)'s standard is verified by an independent organization (third party) following ISO 17021 Management system certification, ISO 19011 QMS and EMS auditing (and auditor qualifications), ISO / IEC Guide 65 Product Certification, All verifiers are JAS-ANZ accredited.

Singapore Green Building Product



www.sgbc.sg



3RD-PARTY CERTIFIED

The Singapore Green Building Council forges public-private partnerships to foster innovative industry solutions across the entire building and construction value chain. Through its green building product and green building services labeling programmes, SGBC sets high standards and benchmarks for green building solutions both locally and regionally to help build more sustainable cities for better living.

The Singapore Green Building Product (SGBP) certification scheme aims to aggregate and amass a wide selection of green building materials for the industry through a comprehensive and holistic methodology. Working in collaboration with both the public and private sectors, each product's sustainability criteria is drafted by professionals and experts for the industry, by the industry. SGBP is well recognised under the Green Mark Scheme, Singapore's national green building rating tool administered by the Building and Construction Authority (BCA).

EU Conformity Marking (Conformité Européenne)



<https://europa.eu/>



DECLARATION OF CONFORMITY

CE marking indicates that a product has been assessed by the manufacturer and deemed to meet EU safety, health and environmental protection requirements. It is required for products manufactured anywhere in the world that are then marketed in the EU.

As the product's manufacturer, you bear sole responsibility for declaring conformity with all requirements. You don't need a license to affix the CE marking to your product, however, If you are a manufacturer, you have to follow these 6 steps to affix a CE marking to your product:

1. Identify the applicable directive(s) and harmonised standards
2. Verify product specific requirements
3. Identify whether an independent conformity assessment (by a notified body) is necessary
4. Test the product and check its conformity
5. Draw up and keep available the required technical documentation
6. Affix the CE marking and draw up the EU Declaration of Conformity

Once your product bears the CE marking — if the competent national authority requests — you must provide them with all the information and supporting documentation concerning CE marking.

Building Certifications

US Green Building Council / LEED



www.usgbc.org



www.worldgbc.org



www.cagbc.org

LEED (Leadership in Energy and Environmental Design) is the most widely used green building rating system in the world. Available for virtually all building types, LEED provides a framework for healthy, highly efficient, and cost-saving green buildings. LEED certification is a globally recognized symbol of sustainability achievement and leadership.

Projects pursuing LEED certification earn points for various green building strategies across several categories based on the number of points achieved, a project earns one of four LEED rating levels: Certified, Silver, Gold, or Platinum. It is administered by a third-party organization, Green Building Certification Inc. (GBCI).

Shaw Contract offers products that contribute to the following LEED v4 credits:

MR Credit "Building Product Disclosure and Optimization—Material Ingredients"

MR Credit "Building Product Disclosure and Optimization—Environmental Product Declaration"

MR Credit "Building Product Disclosure—Sourcing of Raw Materials"

MR Credit "Interiors Life-Cycle Impact Reduction"

IEQ Credit "Low-Emitting Materials"

The World Green Building Council (WorldGBC) is a global action network comprised of around 70 Green Building Councils around the globe, including Canada Green Building Council. WorldGBC catalyzes the uptake of sustainable buildings for everyone, everywhere by transforming the building and construction sector across three strategic areas—climate action, health & wellbeing, and resources & circularity. As members of the UN Global Compact, WorldGBC works with businesses, organisations and governments to drive the ambitions of the Paris Agreement and UN Global Goals for Sustainable Development. Through a systems change approach, the WorldGBC network is leading the industry towards a net zero carbon, healthy, equitable and resilient built environment.

International WELL Building Institute



www.wellcertified.com



The International WELL Building Institute™ (IWBI™) launched the WELL Building Standard™ in 2014, the leading global rating system and the first to be focused exclusively on the ways that buildings, and everything in them, can improve our comfort, drive better choices, and generally enhance, not compromise, our health and wellness.

IWBI mobilizes the global wellness community through management of the WELL AP™ credential, convenes a global network of organizations through IWBI membership, pursues applicable research, develops educational resources, and advocates for policies that promote health and wellness everywhere.

WELL Certification and the WELL AP credentialing program are third-party administered through IWBI's collaboration with Green Business Certification Inc. (GBCI).

BREEAM



www.breeam.com



BREEAM is the world's leading sustainability assessment method for masterplanning projects, infrastructure and buildings. It recognises and reflects the value in higher performing assets across the built environment lifecycle, from new construction to in-use and refurbishment.

BREEAM does this through third party certification of the assessment of an asset's environmental, social and economic sustainability performance, using standards developed by BRE. This means BREEAM rated developments are more sustainable environments that enhance the well-being of the people who live and work in them, help protect natural resources and make for more attractive property investments.



www.living-future.org



The Living Building Challenge is a building certification program developed by the International Living Future Institute. Living Building Challenge requires that manufacturers disclose the ingredients in their products to ensure that they are free of Red List chemicals and materials.

The International Living Future Institute is a global network who's mission is to lead the transformation toward a civilization that is socially just, culturally rich, and ecologically restorative.

Quick Ship

Design on Demand

Speed of delivery and exceptional choice come together using Quick Ship. Get hundreds of tile and broadloom products shipped in two weeks or less, with select styles in stock and ready for immediate shipment. Expedited delivery ensures the design is fast tracked for projects that demand fast turnarounds without compromising creativity.




2 WEEKS:
UP TO 2,500 SQ YDS
FROM USA

<https://www.shawcontract.com/en-US/About/Quick-Ship>

Quick Ship Benefits

- All Quick Ship carpet styles up to 2,500 square yards delivered in two weeks or less from USA.
- Choose from a varied selection of linear and non-directional patterns for maximum flexibility.
- Complementary, tonal colors most often demanded for fast-track projects at your disposal.
- All Quick Ship LVT products up to 25,000 square feet delivered in two weeks or less from USA.



 DIRECTION TILE (5T071) IN ZONE (69505) | 24" X 24"

ShawContract®

shawcontract.com

Thank You.

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www.shawcontract.com

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technicalsupport.shawinc.com