



URBAN
SURFACES

6 mil

**Build Upon
A Strong
Foundation.**

FOUNDATIONS

6MIL LVP GLUEDOWN FLOOR

6MIL SCRATCHGUARD WEAR LAYER

Effective Wear Protection

NATURAL WOOD TEXTURE

Ultra-Realistic Look
Focused Color Selection

ENHANCED POLYURETHANE SYSTEM

Highly Stain Resistant

Hansen Creek 1105

10
YEARS

RESIDENTIAL
WARRANTY

3

YEARS

LIGHT
COMMERCIAL
WARRANTY

GLUEDOWN FLOOR

FOUNDATIONS



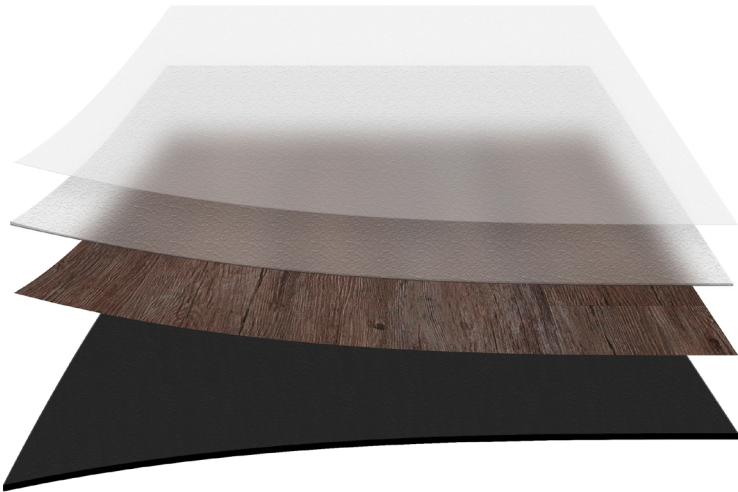
EASY TO
CLEAN



100%
WATERPROOF



EASY
REPAIR



1.6MM PURE VINYL

- Chip and Dent Resistant
- 100% Waterproof

NATURAL WOOD TEXTURE

- Ultra Realistic Look
- Focused Color Selection

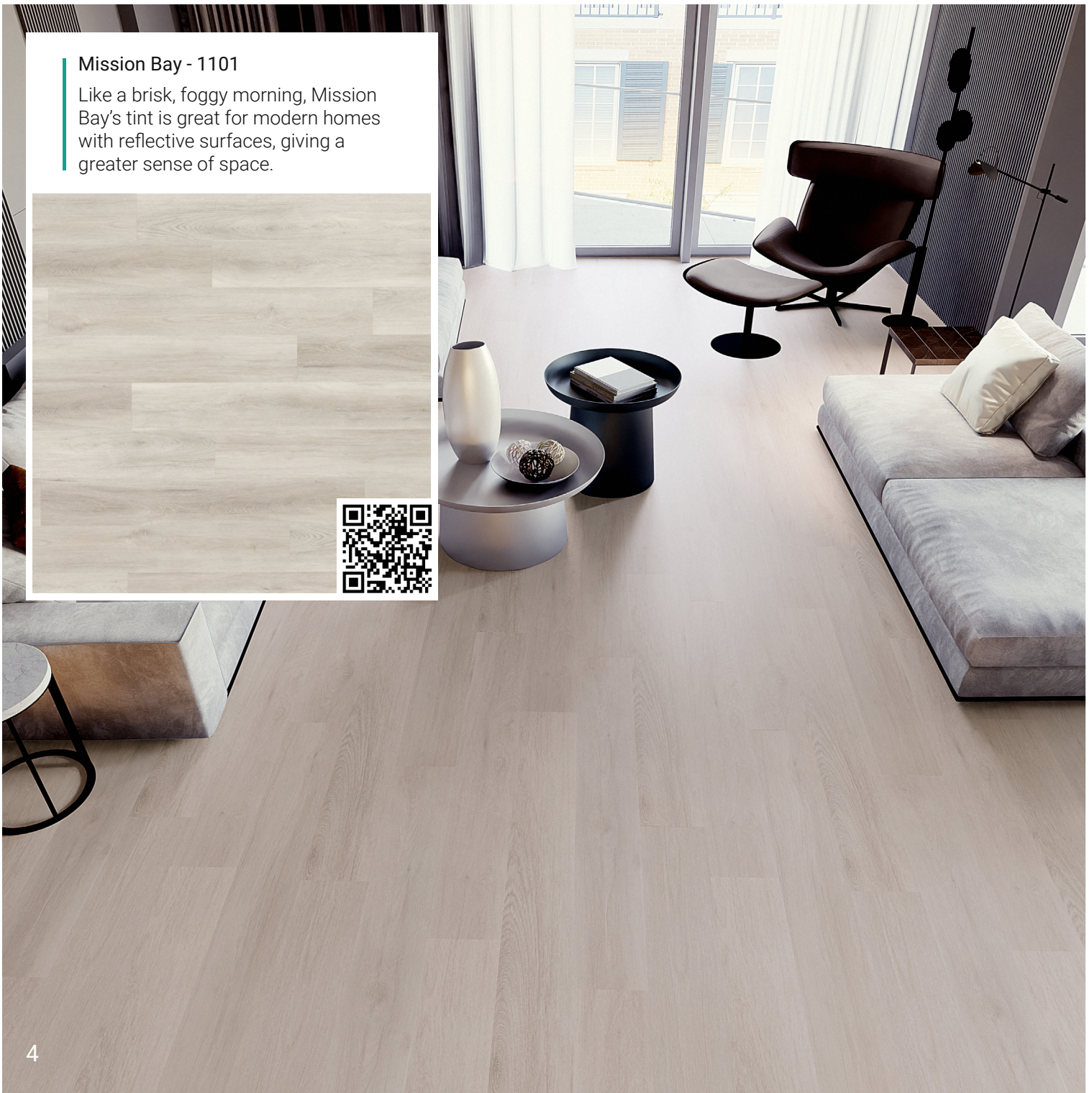


Plank Size _____ 7" x 48"
Wear Layer _____ 6mil ScratchGuard
Edge Profile _____ Square Edge
LEED Scorecard _____ EQ 4.3 - 1 Point



Mission Bay - 1101

Like a brisk, foggy morning, Mission Bay's tint is great for modern homes with reflective surfaces, giving a greater sense of space.





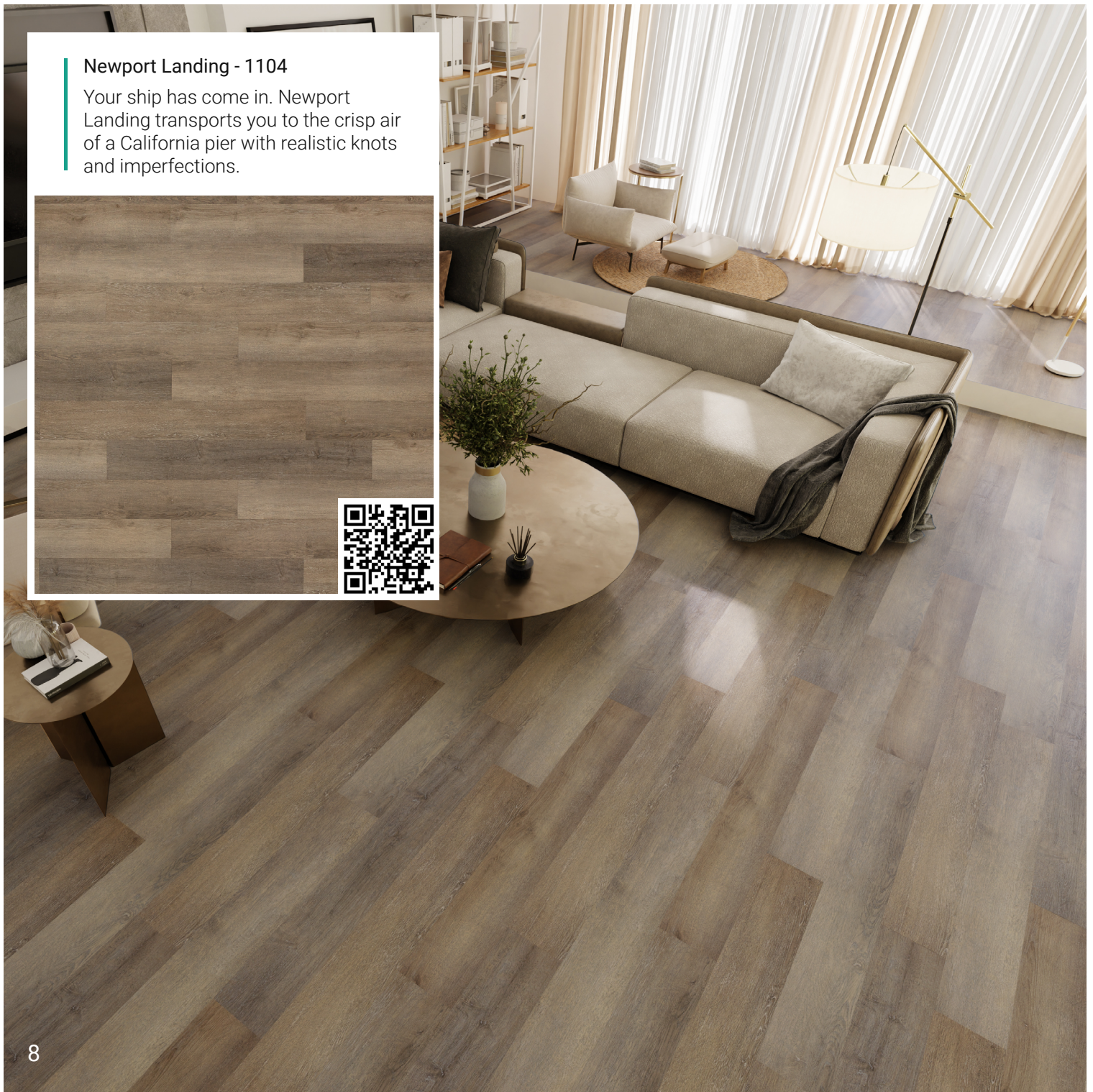
Sonora Heights - 1103

Sonora Heights is the lightest Foundations design. This brilliant design compliments white and contrasts with dark, making it truly versatile.



Newport Landing - 1104

Your ship has come in. Newport Landing transports you to the crisp air of a California pier with realistic knots and imperfections.





Newport Landing - 1104



Hansen Creek - 1105

Inspired by forests and striking stone deposits, Hansen Creek blends the two, creating a design that pairs well with glass and stone.



Rochester Springs - 1106

Rochester Springs draws inspiration from North American forest overgrowth. This darker design offers diverse patterns and vividness.





Rochester Springs - 1106



Longview Point - 1108

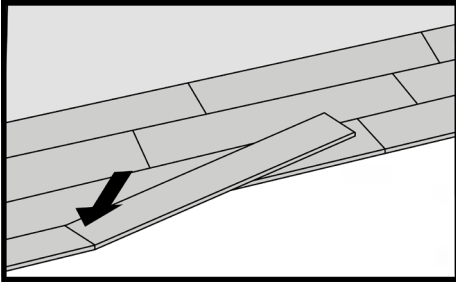


Longview Point - 1108

Longview Point is the darkest Foundations design. It fits as well in front of a fireplace as it would in a chic kitchen setting.

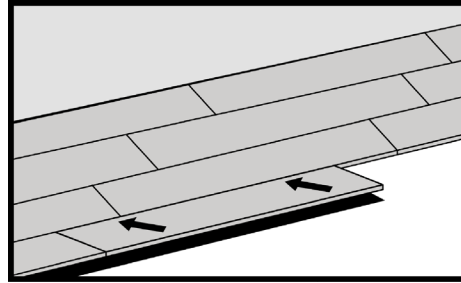


HOW TO ENGAGE



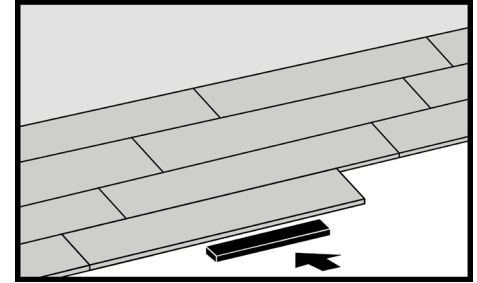
1 | ANGLE SHORT SIDE

Angle the short edge into the adjoining plank at a 45 degree angle. Fold down flat, ensuring the tongue is fully secured into the groove.



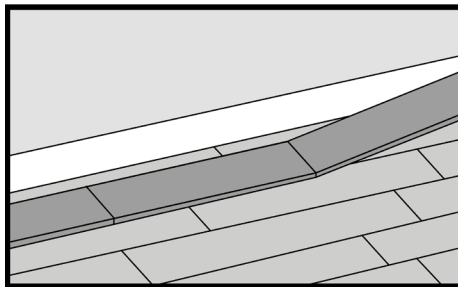
2 | ANGLE LONG SIDE

Angle the long edge of the plank 45 degrees to work the tongue into the groove of the receiving plank, starting at the right side of the plank.



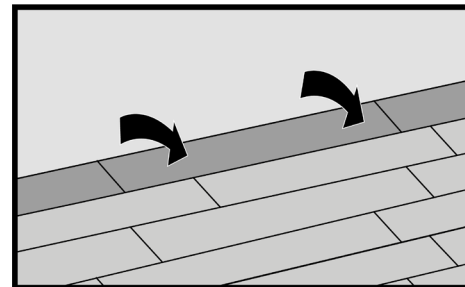
3 | SECURE LONG EDGE

Raise the groove side of the plank upward 1". Maintain this angle while using a tapping block to join the long edges until fully engaged. (Use tapping block gently - avoid hard hammer blows that could fracture the clip system.)



4 | ASSEMBLE FINAL ROW

Measure the width and length of the final row, and cut planks to fit. Join together the short-side edges of the entire final row prior to installing them in the row. (Follow step 1 to connect them.)



5 | PLACE FINAL ROW

Put the entire last row of planks into place. Angle at 45 degrees, working the tongue into the groove for the entire length of the row. Fold down the final row. If gaps exist, use a pull bar and hammer to gently tap until gaps are eliminated.

AVAILABLE MOLDING & TRANSITIONS OPTIONS

Moldings available for all Floating Floor colors. For the most up-to-date information on moldings specifications, check out: urbansurfaces.com



SQUARE EDGE STAIR TREAD

Material: Waterproof WPC
Dimensions: 51 5/8" wide x 1 5/8" tall
Length: 11 3/4"



SQUARE EDGE STAIR NOSE

Material: SPC
Dimensions: 2 7/8" wide x 1 5/8" tall
Length: 92"



QUARTER ROUND

Material: Waterproof WPC
Dimensions: 3/4" wide x 3/4" tall
Length: 96"



SLT MOLDING

Material: SPC
Dimensions: 2" wide x 1/4" tall
Length: 94"



STAIRNOSE

Material: SPC
Dimensions: 2" wide x 1" tall
Length: 94"



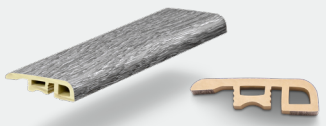
REDUCER

Material: SPC
Dimensions: 1 3/4" wide x 3/8" tall
Length: 94"



T-MOLDING

Material: SPC
Dimensions: 1 1/2" wide x 5/16" tall
Length: 94"



END CAP

Material: SPC
Dimensions: 1 3/8" wide x 3/8" tall
Length: 94"

BEAUTY IN THE DETAILS

Easily transition the flooring to a variety of different settings.

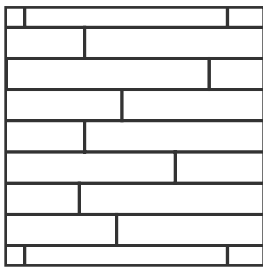
The different molding options deliver several variations when fitting the floor to any room and any situation. Pick the best molding for your desired look.

CREATE INSPIRING SPACES.

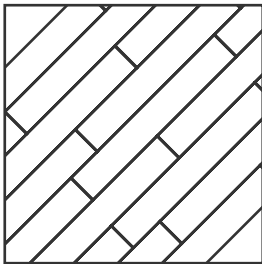
Give your floor an eye-catching flair by mixing designs and experimenting with patterns.



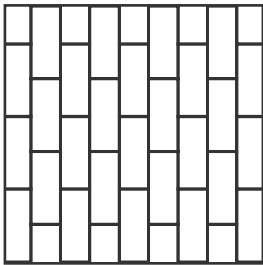
There are countless patterns that GlueDown flooring can be installed with. While planning your flooring, give it an eye-catching flair by mixing designs and experimenting with patterns. Stretch your imagination with the many possibilities that Urban Surfaces' luxury vinyl planks provide.



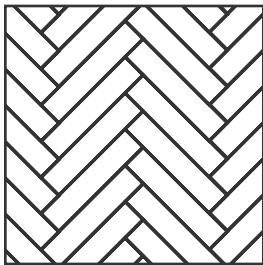
Random Pattern



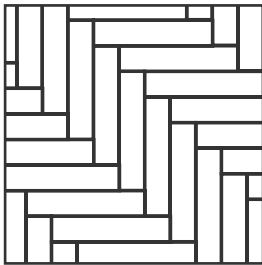
45° Random



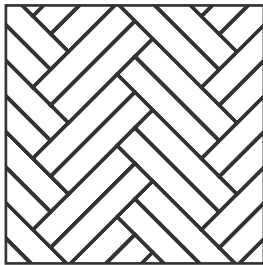
Subway Pattern



Single Herringbone



Square Herringbone



Double Herringbone



GREAT FLOORS NEED GREAT ADHESIVE.

Antimicrobial technology, plasticizer-migration resistance, and color-ready technology in every bucket.



Urban-3020

Coverage: 150-350 Sqft /gal

Available in 1 & 4 gal

Shelf life: 2 years

Hard-Set, Transitional Pressure Sensitive Adhesive.

- Aggressive tack, fast grab
- High moisture tolerance
- Permanent, waterproof bond
- Ideal for heavy, rolling loads
- Immediate access for light traffic
- Installs multiple floor types
- Low VOC, extremely low odor



Flash Time
30-60 MIN



Working Time
3 HRS



Cure Time
12 HRS



Heavy Traffic
24 HRS



Rolling Loads
48 HRS

RH 99%

PH 5-12

MVER 12lbs

Firm-Set, Modified Transitional Pressure Sensitive Adhesive.

- Aggressive tack, fast grab
- High moisture tolerance
- High-strength, water-resistant bond
- Elastomeric bond
- Immediate access for light traffic
- Installs multiple floor types
- Low VOC, extremely low odor



Flash Time
30-60 MIN



Working Time
12 HRS



Cure Time
12 HRS



Heavy Traffic
24 HRS



Rolling Loads
48 HRS



Urban-3010

Coverage: 90-350 Sqft /gal

Available in 1 & 4 gal

Shelf life: 2 years

BREATHE EASY.

What Are You Breathing?

Research by the RFCI (Resilient Floor Covering Institute) shows that on average a person will spend 90% of their life indoors. Whether it be in your working environment, your home, or sitting in a movie theater, you will spend a majority of your time inside. When this is realized, you may want to know how healthy the air quality is, and rightly so. A recent study done by the Environmental Protection Agency (EPA) found that indoor air was deemed two to five times more harmful than outdoor air. This is due to many harmful pollutants including radon, mold, and carbon dioxide found indoors. Healthy air contributes to better learning in schools, improved productivity in offices, and more comfortable homes. Poor indoor air quality (IAQ Indoor Air Quality) can be a factor in a variety of health problems, such as headaches, dizziness, and more serious long-term effects.

Why LVT/SPC Flooring?

LVT/SPC floors are easy to clean and maintain because they provide a impenetrable surface that doesn't absorb odors, spills, dust, or soil. They also don't retain moisture, which can lead to microorganisms such as dust mites and mold.

FloorScore and LEED Certification

Hard-surface flooring that is certified for low VOC emissions by FloorScore, such as Urban Surfaces' entire flooring selection, can contribute a point toward LEED certification. LEED (or Leadership in Energy and Environmental Design) is a global certification program for green buildings that is meant to promote the construction of buildings that are better for the planet and our health.



by SCS Certified



BUILD RESPONSIBLY.

Why FloorScore?

When it comes to indoor air quality, a primary concern is the emission level of specific volatile organic compounds (VOCs). FloorScore® Indoor Air Quality Certification means that a flooring product is independently certified by SCS Global Services to comply with the volatile organic compound emissions criteria of the California Section 01350 Program. Hundreds of resilient-flooring materials and their adhesives bear the FloorScore® seal. This seal tells you that the products have been independently certified by SCS to comply with the volatile organic compound emissions criteria of the California Section 01350 standard. Any product that has met these stringent standards is a product that will contribute to good Indoor Air Quality.

FloorScore Requirements?

To earn the FloorScore® seal, a flooring product must satisfy the requirements of the SCS-EC-10.2-2007 Environmental Certification Program – Indoor Air Quality Performance.

Which Includes:

- Testing demonstrating compliance with emission concentrations for listed VOCs under California Section 01350
- Manufacturing facility on-site audits and yearly surveillance audits
- Annual product re-testing
- Product record keeping
- A documented quality control plan





Build Upon A
Strong Foundation.

US2304

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Designed and Developed in California

