

#### FINISH YOUR PROJECTS ON TIME AND UNDER BUDGET.

Woods GD is designed for multi-level flooring projects featuring a crossover color selection across multiple flooring types. On lower levels, Woods GD GlueDown Floor helps keep your projects under budget without compromising style or durability. On upper levels, Woods GD Floating Floor installs quickly and matches the same high-quality styles and long-lasting performance while also working to reduce the amount of sound transferred to floors below.



Finish Your Projects On Time And Under Budget.

Multi-level projects will never be the same. Every color in the Woods GD line is available in GlueDown and Floating Floor formats. Woods GD also offers an unprecedented selection of moldings and stair treads to finish every project with a refined and unified look.

# 1 2 Curated Designer Colors

A focused selection of premium colors and textures to ensure the perfect floor for your designer vision.



# Multi-Format Flooring

No need to compromise on style, budget or schedule. Each color is available in both GlueDown and Floating Floor formats to help you finish on time and under budget.



Provide a clean finish with the vast selection of moldings in matching colors. Transition between flooring and finish to any wall, fixture or vertical edge.



Highly abrasion-resistant coating provide shine and increases the lifespan of your floor.



# Pet Friendly

Messes stay on the surface and do not penetrate or go under the floor.



# Build Responsibly

All products have been independently certified by SCS to comply with the volatile organic compound emissions criteria of the California Sections 01350 standard. Any product that has met these stringent standards is a product that will contribute to good IAQ.



# Woods GD Floating Floor

**ENHANCED** POLYURETHANE SYSTEM **Highly Stain Resistant** 

12MIL SCRATCHGUARD

**WEAR LAYER** Extra Wear Protection

NATURAL WOOD **TEXTURE** Ultra Realistic Look Wide Color selection

SOUND **REDUCING** 



100% WATERPROOF 4MM HIGH DENSITY CORE

**Engineered For Structural Stability** Waterproof SPC Limestone Base 1MM **SOUND-REDUCING** UNDERLAYMENT

Surpasses STC and IIC Sound Requirements Provides Extra Comfort



**HIGH TRAFFIC DURABILITY** 







Core	_Stone Polymer Composite
Plank Size	7" x 48"
Thickness	5mm
Wear Layer	12mil ScratchGuard
Edge Profile	Beveled
Installation	Floating
LEED Scorecard	EQ 4.3 - 1 Point

### Residential \_\_\_\_\_\_ 20 Years Light Commercial 10 Years

**GUARANTEED PHTHALATE FREE** 

# Woods GD

### GlueDown Floor



ENHANCED
POLYURETHANESYSTEM
Highly Stain Resistant
12MIL SCRATCHGUARD

WEAR LAYER Extra Wear Protection **NATURALWOODTEXTURE** 

Ultra Realistic Look Focused Color Selection

2MM PURE VINYL Chip and Dent Resistant 100% Waterproof



100% WATERPROOF



**DURABLE** 



EASY TO CLEAN



EASY REPAIR



### **WARRANTIES**

Residential \_\_\_\_\_\_ 20 Years Light Commercial \_\_\_\_\_\_ 10 Years

**GUARANTEED PHTHALATE FREE** 

	Core Plank	Size	Pure Vinyl
	Thickness	Wear	7" x 48"
	Layer	Edge	2mm
	Profile		12mil ScratchGuard
Installation		l	Square
LEED Scorecard		ecard	GlueDown
			EQ 4.3 - 1 Point



Bristol Harbor - 2907
Also available in GlueDown 2107





Whispering Pines - 2908

Also available in GlueDown 2108

Bedford Creek - 2910 Also available in GlueDown 2110





Sandpiper Spring - 2909
Also available in GlueDown 2109

























Hidden Acres - 2913

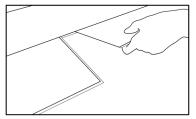
Also available in GlueDown 2913

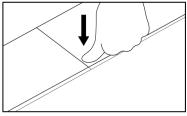


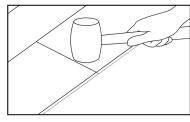


## CUT DOWN INSTALLATION

Installing Sound-Tec and Woods GD is faster and easier than ever before, thanks to it's innovative Rapidlock clip system. Rapidlock







1 ANGLE

Start by engaging the plank on the long side at a 45° angle.

2|SLIDE

Slide the plank to the left until the sides align.

3 | DROP

Gently drop the plank to engage the locking system.

4 | SECURE

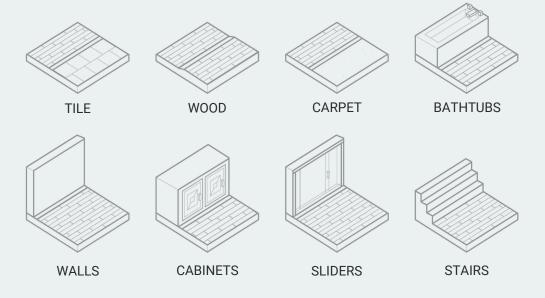
To secure the locking system and make flush, gently tap

Check out UrbanSurfaces.com for the full guide on Rapidlock.

# 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.

Easily transition the flooring in a variety of different settings.



#### **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



Waterproof WPC

#### SQUARE EDGE STAIR TREAD & SQUARE EDGE STAIR NOSE

**PVC** Material

11-6/8" wide x 1/2" Tall Dimensions

52" Long Length



#### METAL STAIR NOSE

Aluminum Material

Dimensions 9/32" wide x 9/32" Tall

Length 96" Long



#### SLT MOLDING

Material **PVC** 

Dimensions 2" wide x 1/4" Tall

Length 94" Long



Dimensions 3/4" wide x 3/4" Tall

96" Long

#### **STAIRNOSE**

Material PVC

**OUARTER ROUND** 

Material

Length

Dimensions 2" wide x 1" Tall

Length 94" Long



#### REDUCER

Material **PVC** 

Dimensions 1-3/8" wide x 1/2" Tall

Length 94" Long



#### T-MOLDING

Material **PVC** 

Dimensions 1-1/2" wide x 1/8" Tall

Length 94" Long



#### LOW PROFILE END CAP

Material PVC.

Dimensions 1" wide x 1/2" Tall

Length 94" Lona



#### **END CAP**

**PVC** Material

1-3/8" wide x 1/2" Tall Dimensions

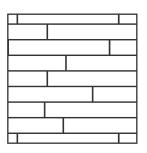
Length 94" Long

# CREATE INSPIRING SPACES.

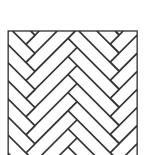
Add personality and style by combining different colors or mix installation pattern types.



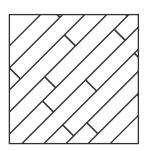
GlueDown flooring can be installed in many different variations and combinations. When designing your project, add personality and style by combining different colors or mix installation pattern types.



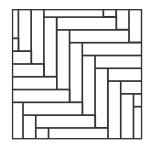
Random Pattern



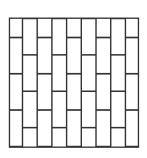
Single Herringbone



45° Random



Square Herringbone



Subway Pattern



**Double Herringbone** 



# GREAT FLOORS NEED GREAT ADHESIVE.

Antimicrobial technology, Plasticizer migration resistance, 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
- Immediateaccess for light traffic
- Installs multiple floor types
- Low VOC, Extremely low odor











Cure time 12 HRS





Heavy Traffic Rolling Loads 24 HRS 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



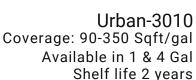
Working time 12 HRS



Cure time 12 HRS



Heavy Traffic Rolling Loads 24 HRS 48 HRS



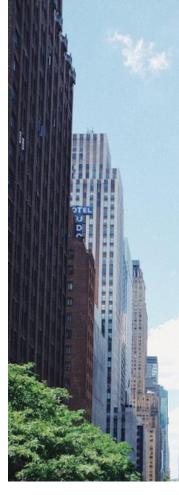
# CREATE INSPIRING SPACES.

## Why hard surface flooring?

Hard surface floors are easy to clean and maintain because they provide a one-dimensional 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.

# What are you breathing?

Research by the RFCI 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) can be a factor in a variety of health problems, such as headaches, dizziness, and more serious long-term effects.









# 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® IAQ 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 IAQ.

## 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

