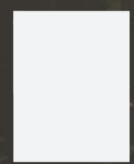
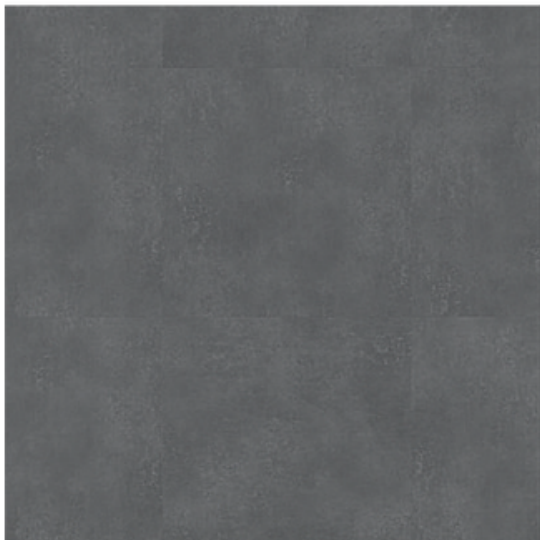
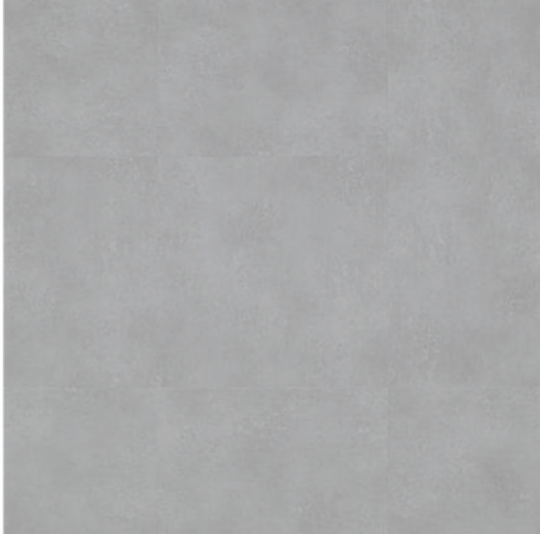




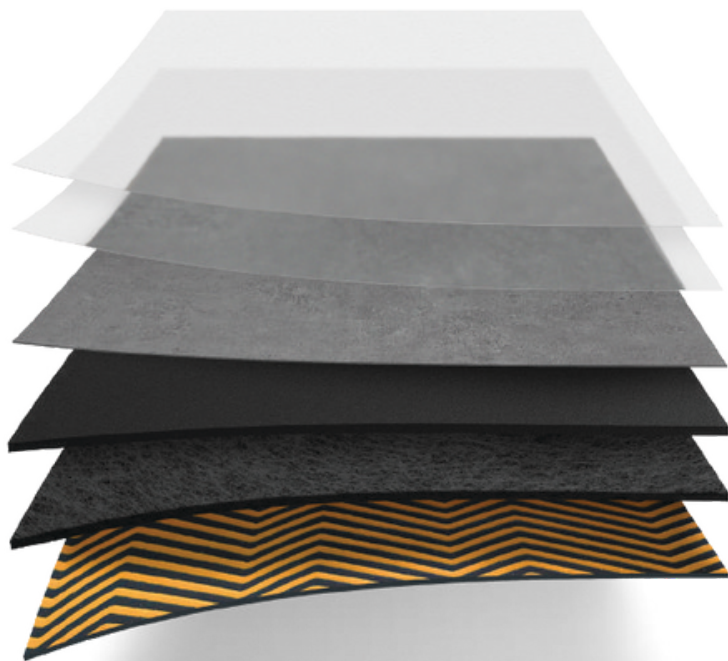
ELM SURFACES



California



California



Enhanced Polyurethane System

28mil ScratchGuard Wear Layer

Natural Stone Texture

5mm Pure Vinyl

FiberMax Stabilization Layer

Grip-Tec Backing



Proudly Partnered With
Veneklasen Associates

The First and Still the Best Authority
on Acoustics.



CONTEMPORARY STONE STYLE

Simply Unforgettable

California Tile is Loose Layvinyl flooring with an industrial and premium 36" x 36" aesthetic. This Fiber Max-reinforced, Grip-Tec-backed tile features highly durable, 5mm vinyl construction with a concrete appearance, smooth topography, and large dimensions.

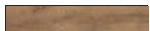
Product	Type	Core	Luxury Vinyl Plank (LVP)
Material	Fiberglass		5mm Virgin Vinyl
Reinforced	Wear		FiberMax
Layer	Embossing		28mil ScratchGuard
Edge	Profile	Overall	Natural Stone Texture
Thickness	Nominal		Beveled Edge
Plank	Size	Actual	5mm (0.196")
Plank	Size	Finish	36" x 36"
Installation	Type		914.4mm x 914.4mm
Bacteria Resistance			Enhanced Polyurethane System
			Traction / Adhesive
			Standard

Residential Warranty	Lifetime
Light Commercial Warranty	Lifetime
Commercial Warranty	20 Years

California Collection



9" x 60"

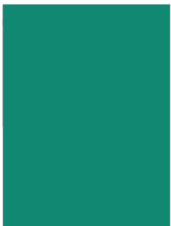
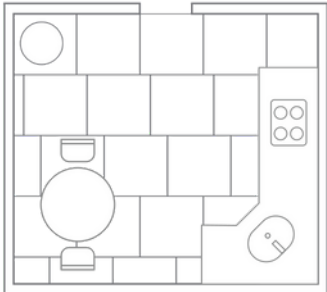


9" x 48"



36" x 36"

California Overview



STONE TILE AESTHETIC

Sophisticated industriallook

Ultra-realistic style

Tactile stone feel

LARGE 36" X 36" TILE FORMAT

Impressive flooringdimensionsfor
premium elegance

5MM HIGH-DENSITY CORE

Extra thick andddurableChip

and dent resistant 100%

waterproof

28MIL SCRATCHGUARD WEAR LAYER

Superior wear protection deflects
damage

FIBERMAX STABILIZATION LAYER

Increaseddimensional stability

Extra tolerance for high and
low temperatures

Exact-Match
Moldings
for Every
Design



Stratus
1030



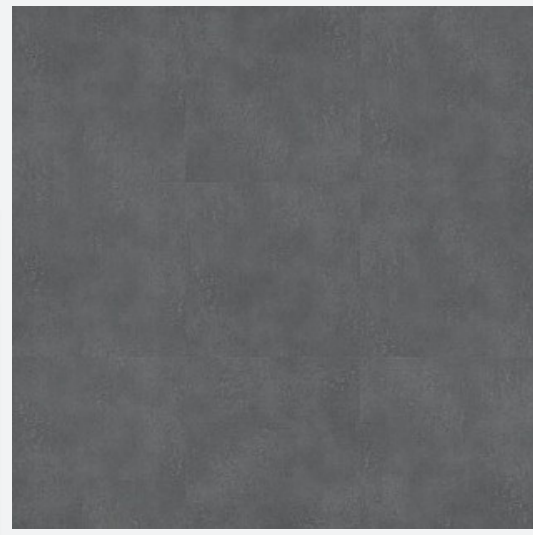
Cloudburst
1031



Aurora
1032



Landfall
1033

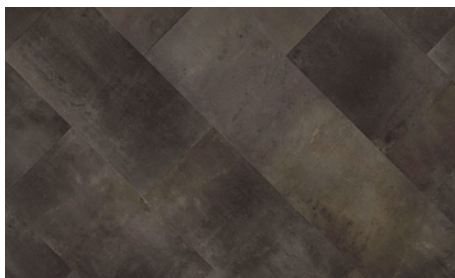


Thunderhead
1034

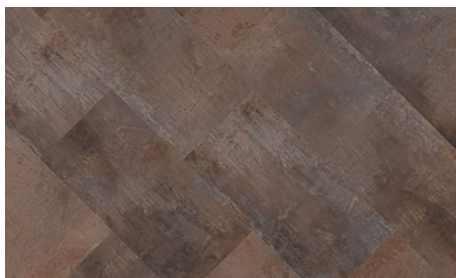


Eclipse
1035

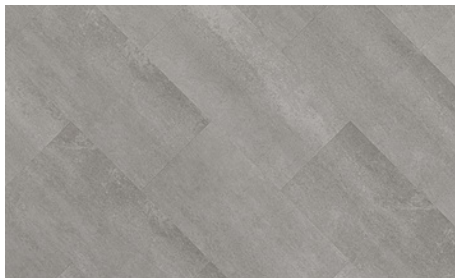




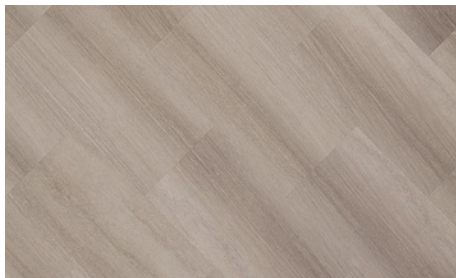
Obsidian
9603



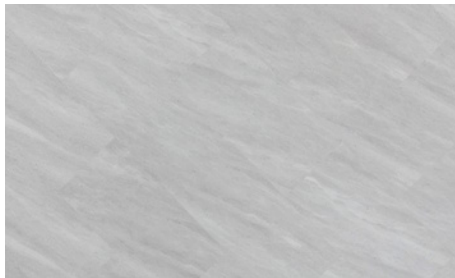
Meteor
9604



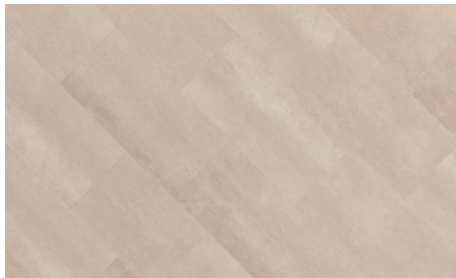
Luna
9605



Solstice
9606



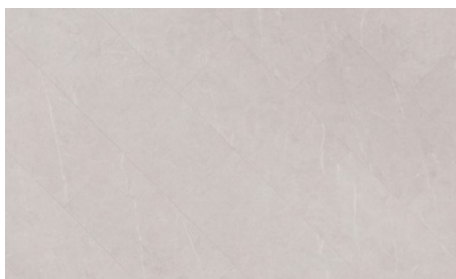
Nova
9607



Astella
9608



Electra
9609



Vega
9610

ELEVATE ANY SPACE WITH THE LUXURY OF STONE

Specifications

Product Type	Stone Polymer Composite
Core Material	4.5mm High-Density Solid Core
Wear Layer	20mil ScratchGuard
Embossing	Natural Stone Texture
Edge Profile	Beveled Edge
Overall Thickness	6mm (0.236")
Nominal Plank Size	12" x 24"
Actual Plank Size	305mm x 609mm
Finish	Antimicrobial & Ceramic Bead
Attached Pad	1.5mm Sound-Reducing & Antimicrobial Pad
Clip System	Angle-Drop Clip System
Bacteria Resistance	Bioshield Coat

Testing

Slip Resistance ASTM D2047	
Static Loading ASTM F970	>0.52 (Dry)
Radiant Flux ASTM E648	2,000 PSI .036"
Smoke Density ASTM E662	Class 1
Light Resistance ASTM F1515	Passes
Heat Resistance ASTM F1514	Passes
Chemical Resistance ASTM F925	Passes
Phthalates ASTM F3414 - 20 (CPSC)	Passes
Heavy Metals ASTM F963	Passes
Formaldehyde ASTM D6007	Passes
Floor Score Certified California 01350	Passes
Lead Scorecard EQ 4.3	Passes
Low-Emitting Materials	1 Point

Warranty

Residential	Lifetime
Light Commercial	20 Years
Heavy Commercial	15 Years



THE FIRST AND STILL THE BEST AUTHORITY ON ACOUSTICS

Veneklasen Associates, Keeping Noise Under Control

Having earned degrees in physics and mathematics from UCLA, Paul S. Veneklasen founded Veneklasen Associates in 1947 to put his acoustical physics knowledge to work. Veneklasen became an important consultant to government agencies such as the US Air Force, contributing to improved helmet designs and jet-noise suppression. He also contributed to the private sector, providing innovative solutions for acoustic testing that are still in use today. Veneklasen Associates was the world's first acoustical consulting firm ever founded. Since the beginning, they have treated sound as what it is: a science to be studied inside and out. Understanding the physics of audio has been crucial to them from the start, leading to vital advancements in the measurement, control, and use of sound worldwide.

Badge of Honor

We proudly feature the Veneklasen Associates badge on our packaging. Regardless of which of our floorings you choose, when you see the Veneklasen Associates badge, you can rest assured that you're getting an accurate sound rating. You don't have to be an acoustical physicist to know how important a quiet environment can be for both work and home. We did the hard part so you can order confidently, knowing you're getting not just a great flooring but a quiet one.

Impact Sounds		Ambient Sounds
Standard IIC	Standard Delta ΔIIC	STC
48	11	61



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 the growth of 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 that may be found indoors, including radon, mold, and carbon dioxide.

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.



WHY FLOORSCORE?



When it comes to indoor air quality, a primary concern is the emission level of specific volatile organic compounds (VOCs).

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

