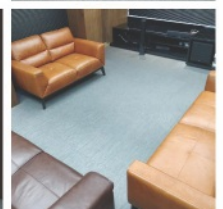
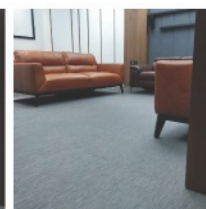
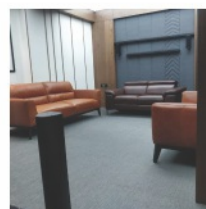
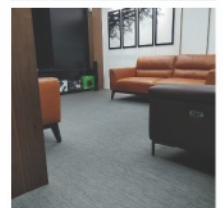




Vibrant Floors offers wide range of woven vinyl floors. Our flooring offers the texture and warmth of a woven, natural fibre with the practicality of a robust contract flooring. Our goal is to provide innovation into today's commercial and residential floorings proposition with a new generation type of flooring. The innovative woven vinyl and fiber glass flooring with quality polyvinyl chloride base, which makes product remarkably robust, very functional and elegant.

Woven Vinyl is favorite selection amongst esteemed architects, interior designers and contractors worldwide for multiple application areas for indoors.



APPLICATION AREAS



Office & Corporate



Bank



Auditorium



School



Hospitality



Shops



Residential



Gym



Public Area

ethnic

COLLECTION



Ethnic Cream



Ethnic Black



chroma

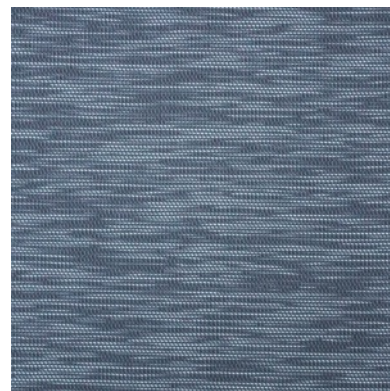
COLLECTION



Chroma Brown



Chroma Grey



natural

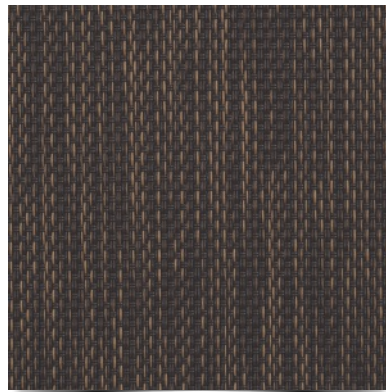
COLLECTION



Natural Slate



Natural Brown



Natural Uno

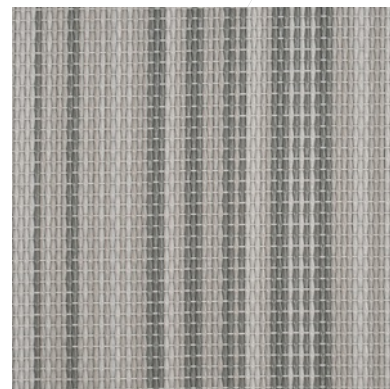


fantasy

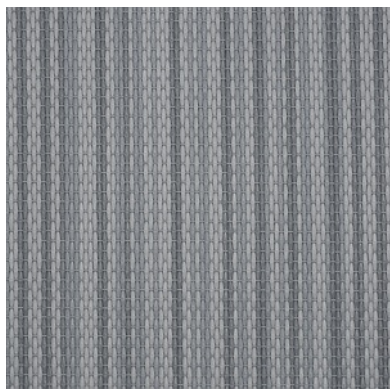
COLLECTION



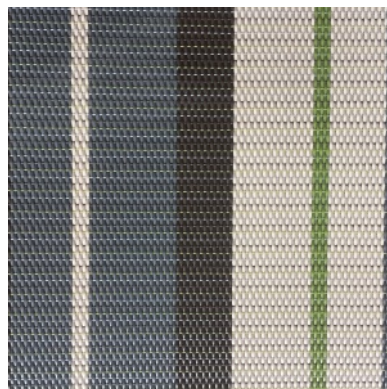
Fantasy Silver



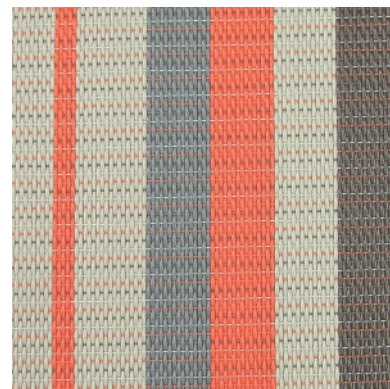
Fantasy Grey



Fantasy Royal



Fantasy Orange



festival

COLLECTION



Festival Mustard



Festival Turquoise

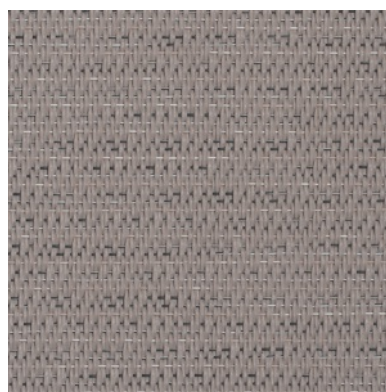


silence

COLLECTION



Silence Coffee



Silence Fossil



graphic

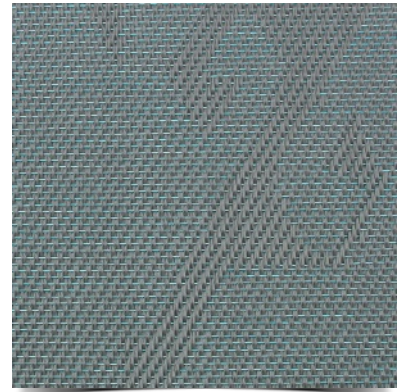
COLLECTION



Graphic Green



Graphic Grey



tiles

COLLECTION



500 mm x 500 mm
20 pcs./box (53.82 Sq. ft.)

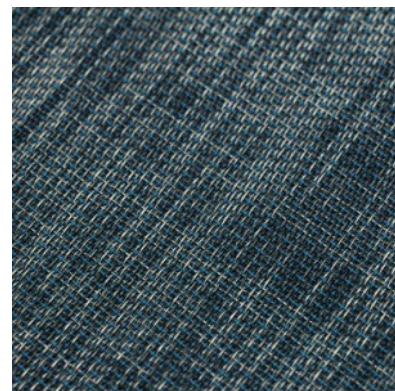
MT - Urban



MT - Pacific



MT- Storm



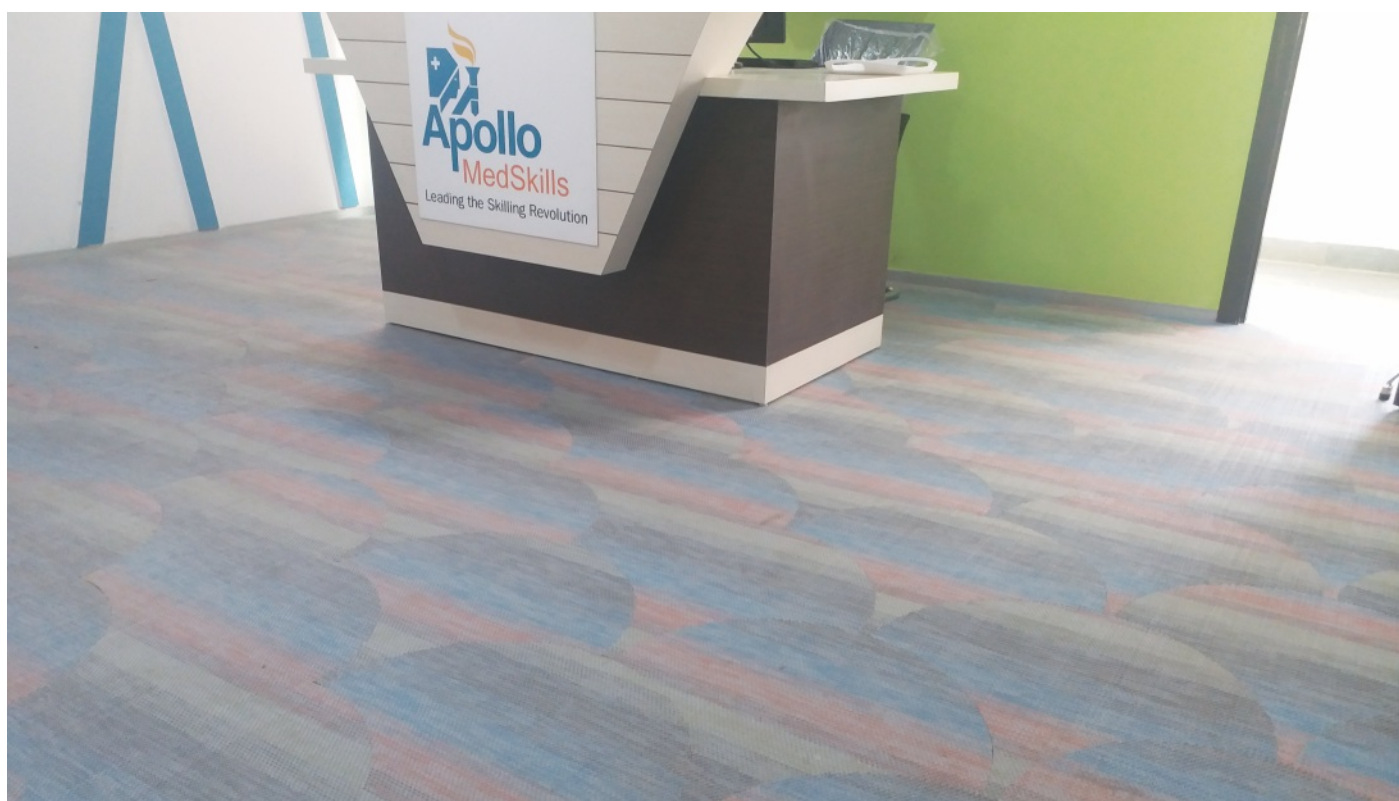
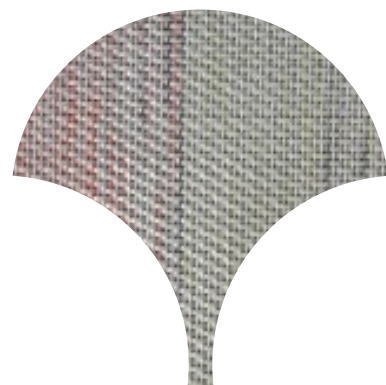
scale

COLLECTION



570 mm x 550 mm
40 pcs./box (70.70 Sq. ft.)

Scale - Metallic



triangle

COLLECTION

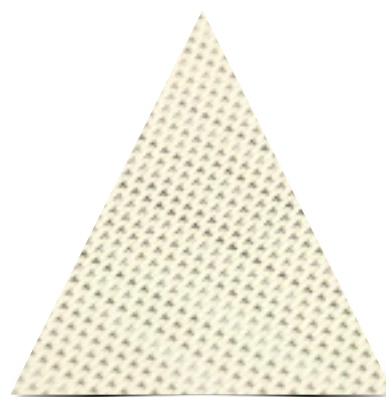


500 mm x 500 mm
40 pcs./box (46.60 Sq. ft.)

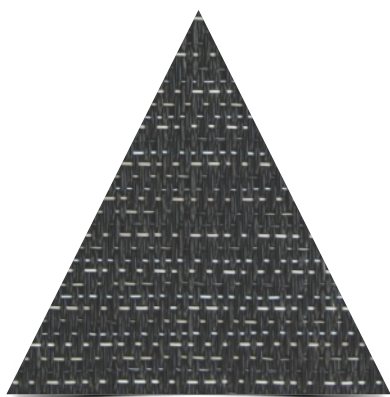
T- Texture Beige



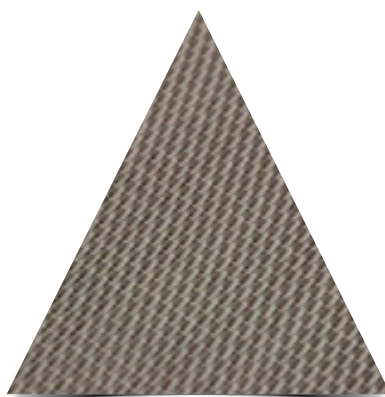
T- Beige



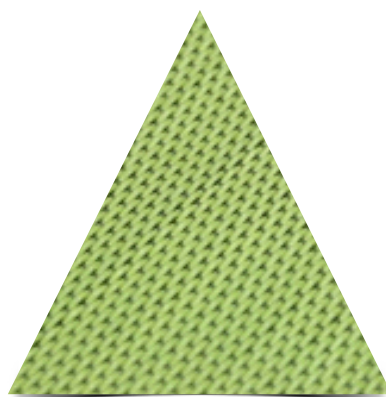
T- Texture Brown



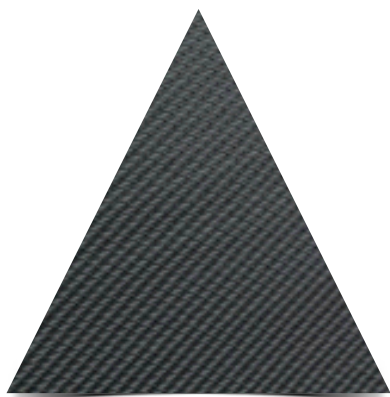
T- Coffee



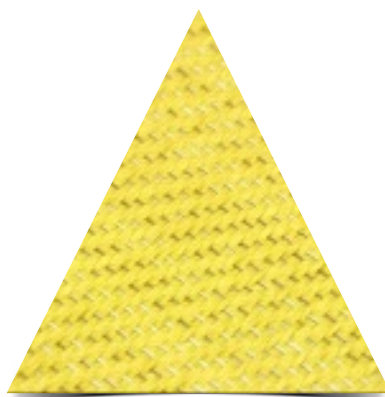
T- Green



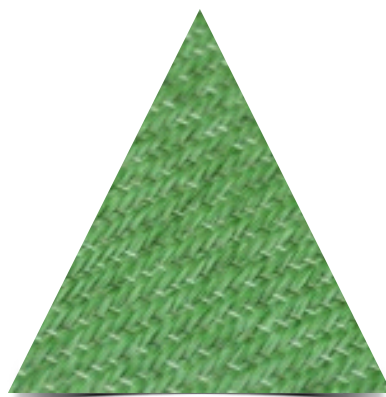
T- Charcol



T- Fern



T- Deep Green







SPECIALITY AUDITORIUM FLOORS

Aesthetics and acoustics are one of the most commanding rules in the process of designing an auditorium. Due to the anticipated presence of a large gathering of people, it is necessary to make sure that the flooring is comfortable and prevents any accidents caused by friction.

Vibrant floors woven vinyl with rich weave texture and aesthetic of fabric/carpet floor looks ultimate designer floor covering for areas like auditoriums, home theaters etc. Vibrant floors woven vinyl having minimal maintenance with stain free, sound absorbent and bacteria free property.

The new generation floor covering material plays a significant role in cinema safety as the material is anti slippery, odor free too. Special comfort and sound absorption backing adds additional sound absorption and contributes towards better functionality of the auditorium. The new generation auditoriums deserve new generation floor coverings too and the search end with Vibrant Floors woven vinyl.



installation

REQUIREMENTS

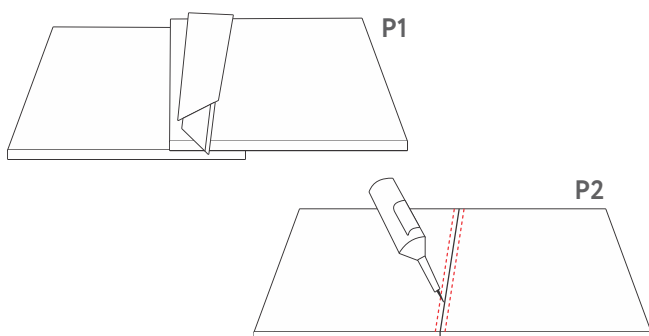
1. The Vibrant Woven Vinyl Flooring is better to be installed by a professional installer.
2. The sub-flooring should be clean, dry and without cracks.
3. The best installation temperature must be higher than 15 centi-degree and the relative humidity not higher than 80%. A room temperature between 18°C (65°F) and 25°C (77°F).

PREPARATIONS

1. Cutting tools: Shovel/Safety knife/Cutting knife/Trowel
2. Cleaning tools: Vacuum/Mop cloth/Shoe cover/Mop/Broom
3. Glue: PVC glue/Cold welding liquid
4. Other tools: Sand/Heavy roller/Carpenter's ink market/floor rule/Scotch tape

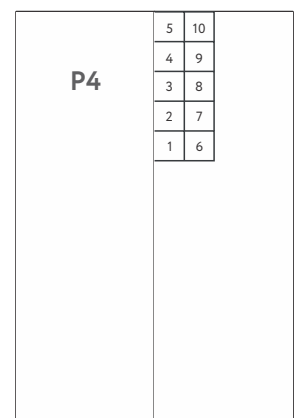
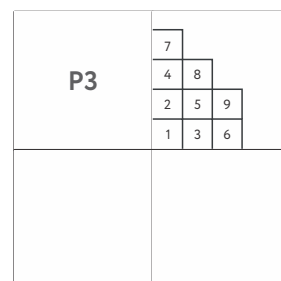
INSTRUCTIONS (ROLLS)

1. Apply self levelling compound, 24 hours prior to installation. This compound is then grinded and vacuum cleaned. Take heed, depending on the construction of the floor, of the allowed residual humidity and possible rising moisture.
2. Roll the floor covering out, overlapping for about 5 cm and leave 24 hours to acclimatize. As P1
3. Fold the back over half of their length (or width) draw a mark as start for the PVC glue application. Lay the Vibrant Woven Vinyl Flooring on the wet glue and use the heavy roller to remove all air bubbles.
4. Use the cold welding liquid to weld the seams, prior to that put the scotch tape on the carpet, cut the tape using the seam. Then fit the seam by cold welding liquid. As P2
5. After few minutes, check the result.



INSTRUCTIONS (TILES)

1. Apply self levelling compound, 24 hours prior to installation. This compound is then grinded and vacuum cleaned. Take heed, depending on the construction of the floor, of the allowed residual humidity and possible rising moisture.
2. Leave the tiles 24 hours to acclimatize.
3. Measure the center of room and mark a line for the PVC glue application. Lay the Vibrant Woven Vinyl Tiles on the wet glue and use the heavy roller to remove all air bubbles. As P3 / P4
4. After few minutes, check the result.



care & maintenance

VIBRANT WOVEN VINYL FLOORING CARE AND MAINTENANCE

There should always be a well-functioning entrance system to ensure the majority of the dirt stays there. 85% of the dirt comes from the outside.

MECHANICAL CLEANING

1. Vacuum clean the flooring.
2. Clean the flooring with a scrubber-dryer machine with "soft" brush rollers. Use warm to the touch water with the minimum dose of all-purpose cleaner (PH7-8.5), to avoid having to rinse the flooring afterwards. It is an advantage to drive in the carpet's longitudinal direction.

MANUAL CLEANING

1. Vacuum clean the flooring.
2. Use a scrubbing brush on a shaft. Dip the scrubbing brush in a bucket with warm to the touch water/all-purpose cleaner solution, PH 7-8.5, and scrub the floor.
3. Suck up the water with a wet vacuum cleaner, or dry the floor with soft cloth/micro-fibre cloth.

STAIN REMOVAL

Stains should be removed as soon as possible. When using a stain remover, check with the manufacturer that should not damage vinyl flooring. Use a scrubbing brush and always rinse with water.

Special : For chewing gum use - 1. Icy-spray, 2. Spot Eliminator



TECHNICAL INFORMATION			ROLLS	TILES
Classification		EN 685	33	33
Weight		ISO 8543	2.7-3.1kg/m ²	3-3.5kg/m ²
Thickness		ISO 1765	2.5mm-2.8mm	2.5mm-2.8mm
Roll Length		EN 426	20-25m	-
Roll Width		EN 426	2m	-
Tile Dimension		EN 994	-	50x50cm
Dimension Stability		ISO 2551	< 0.25%	< 0.25%
Curvature		EN 434	< 2mm	< 2mm
Caster Chair		EN 985	Continuous use	Continuous use
Body Voltage		ISO 1815	≤ 2.0KV	≤ 2.0KV
Thermal Resistance		ISO 8302	Suitable for underfloor heating	Suitable for underfloor heating
Colour Fastness to Light		ISO 105-B02	> 6	> 6
Anti-slip property		EN 13893	> 0.3	> 0.3
Reaction to Fire		EN13501-1	Bfl-s1	Bfl-s1
Smoke Density		ASTM E662	< 450	< 450
REACH Test		1907/2006	NO.(6614)008-1228-R2	
CE Certification		EN14041 EN15114	NO. EC. 1282.OA140305.AYD0738	
ISO 9001 Certification		ISO 9001:2008	NO. 04514Q20096R0S	
ISO 14001 Certification		ISO 14001:2004	NO. 04514E20029R0S	



Sound
Absorbent



Anti-bacterial



Unique &
Limitless
Designs



Stain,
Water & Oil
Resistant



Easy
Installation



Hygienic

our esteemed clients

			
			
			
			
			and many more...
			



