

EVOPatterns

Product Overview:

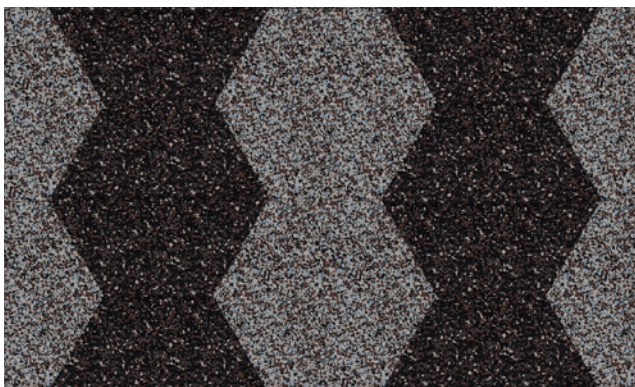
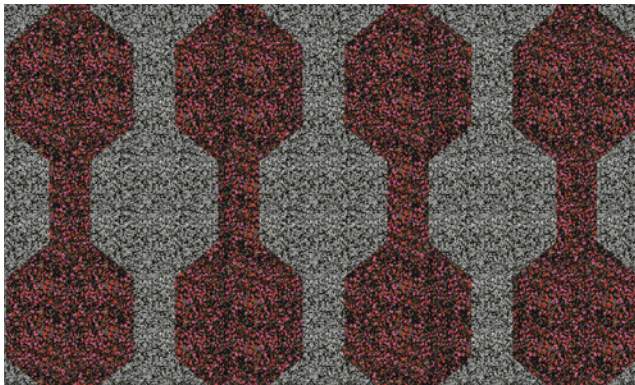
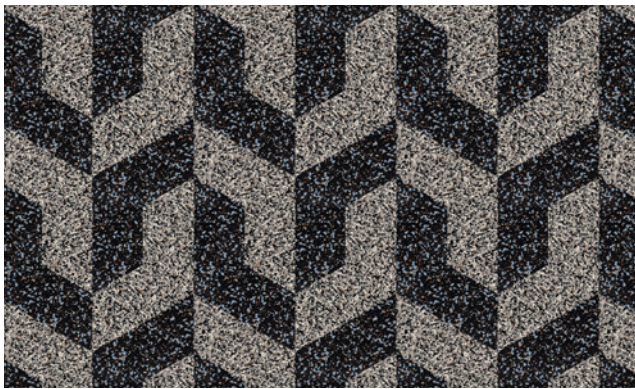
Created with our precision water jet cutting technology, these eye-catching designs create a seamless and impactful design. With over 60 Evolution colors to choose from, EvoPatterns are an excellent way to create a bold statement in your space.

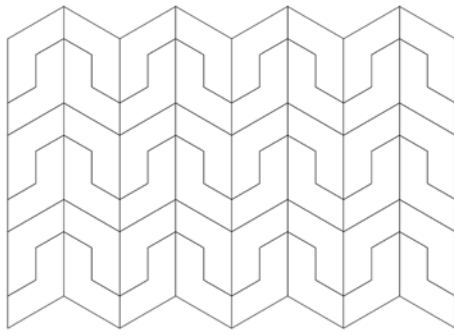
Features:

- Unique color blends
- Custom designs
- Easy color customization
- Floor Score certified for indoor air quality
- Long lasting with 10-year warranty

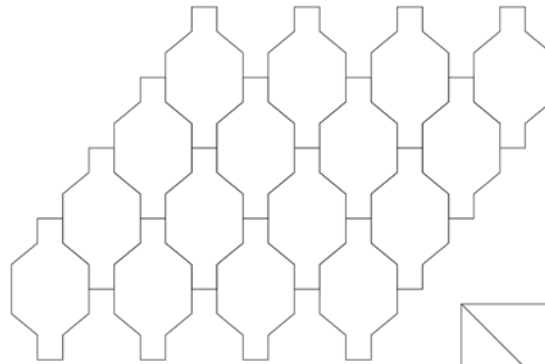
Thickness:

- 6mm and 8mm only

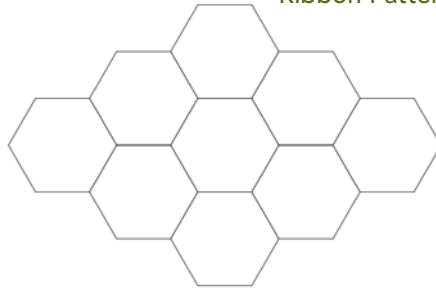




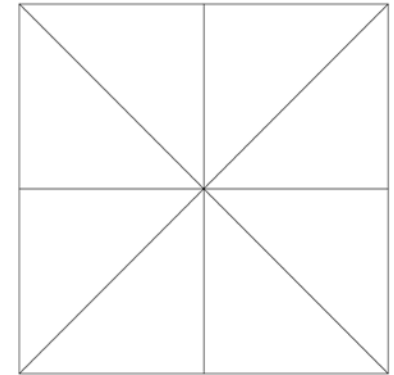
Elbow Pattern



Ribbon Pattern



Honeycomb Pattern



Diagonal Pattern

Evolution Commercial Flooring Technical Data

TEST	DESCRIPTION	UP TO 50% COLOR	OVER 50% COLOR
AATCC 134-06	Electrostatic Propensity	POS 1.6 KV (up to 30% Color only)	N/A
ASTM C423	Sound Absorption/Noise Reduction Coefficient	N/A	4mm 0.05 6mm 0.05
ASTM C501	Taber Abrasion (H-22)	0.8% wt. Loss	4% wt. Loss
ASTM D2047	Static Coefficient of Friction (James Machine Method)	Dry 1.04, Wet 1.05	Dry 0.85, Wet 1.01
ASTM D2240	Hardness Short A Durometer	64 - 65 Indentation	59 - 62 Indentation
ASTM D3676	Density Foam Test	66.0 lbs/cu. ft.	78.3 lbs/cu. ft.
ASTM D395B	Compression Set Under Force	96.3% Recovered	95.3% Recovered
ASTM D412	Tensile Strength	290.2 lbs/sq. in.	186 to 292.2 lbs/sq. in.
ASTM D5116	Material Emissions - VOC	Pass	Pass
ASTM E492	Impact Sound Transmission	4mm - IIC 57 8mm - IIC 59	4mm - IIC 57 8mm - IIC 59
ASTM F137-03	Flexibility	N/A	6mm Mandrel PASS
ASTM F150 (NFPA 99)	Electrical Resistance: • Surface to Surface • Surface to Ground	1.5 × 10 ¹⁰ ohms (average) 4.6 × 10 ¹⁰ ohms (average)	1.9 × 10 ¹¹ ohms (average) 3.9 × 10 ¹¹ ohms (average)
ASTM F1914-98	Short Term Indentation	.025 inch (6.0%) Loss	
ASTM F1914-98	Residual Indentation	.007 inch (1.7%) Loss	
ASTM F970-87	Static Load (1000 lbs)	.000 inch (0.0%) residual compression	.042 inch (10.6%) residual compression
ASTM F925	Chemical Resistance	No Change	No Change
ASTM G21	Mildew Resistance	No Mildew after 14 days	No Mildew after 28 days
CALIFORNIA 01350	EVOLUTION Tile meets the VOC Emission requirements as a low-emitting material in the Collaborative for High Performance Schools rating system (CHPS Designed & CHPS Verified). Also the testing requirements are met for USGBC LEED for Commercial Interiors and for New Construction and Major Renovation, IEQ Credit 4.3 Low-Emitting Materials - Flooring Systems, Options 1 and 2		

Please Note: All measurements are subject to nominal variation.