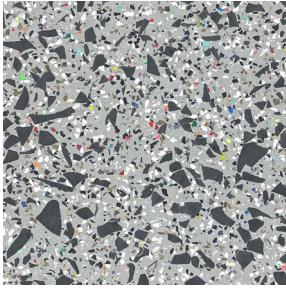


DUNK

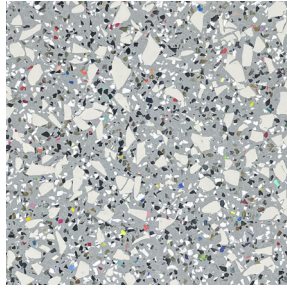
20% NIKE GRIND • 80% EPDM



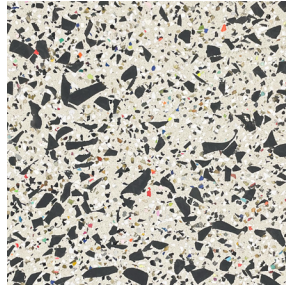
COLORS:



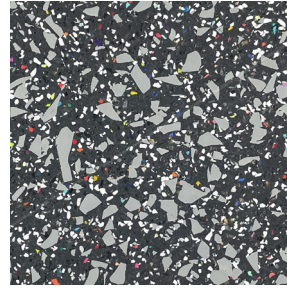
Smoke



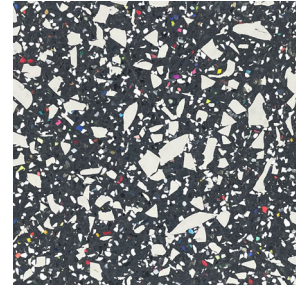
Wolf



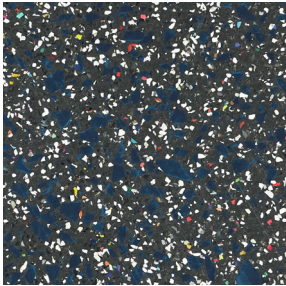
Orewood



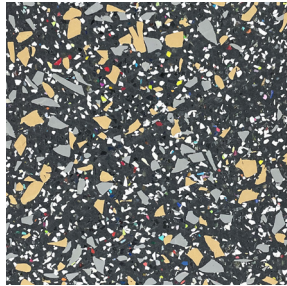
Georgetown



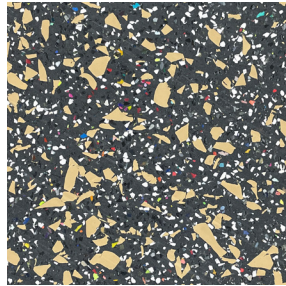
Panda



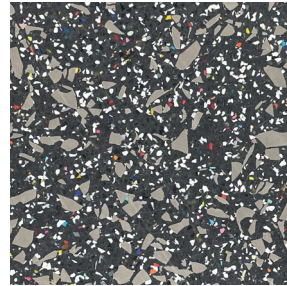
Midnight Navy



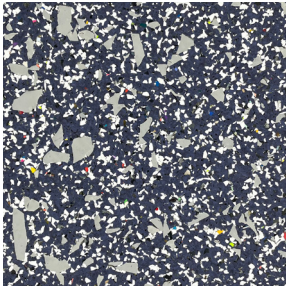
Primal



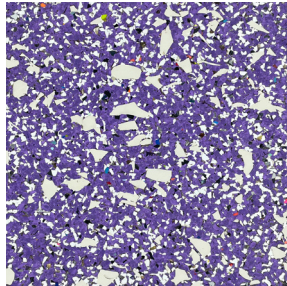
Griptape



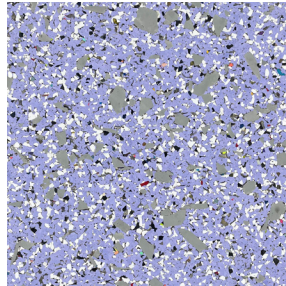
Iron



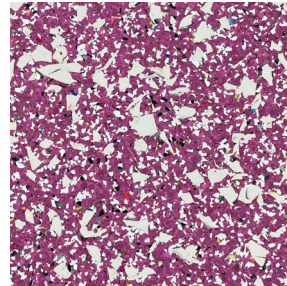
Blueberry



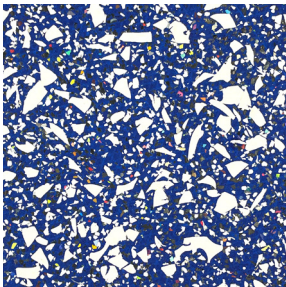
Plum



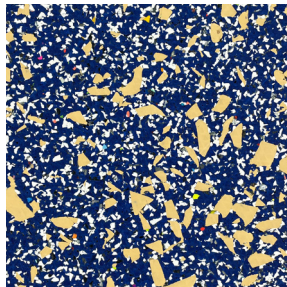
Pulse



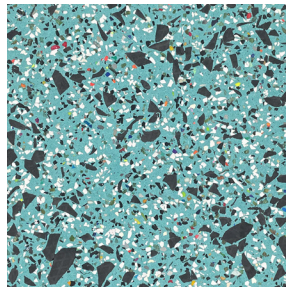
Fuchsia



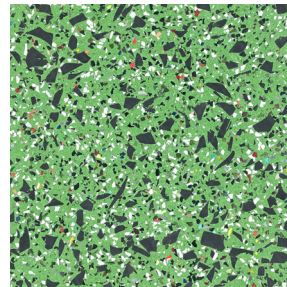
Kentucky



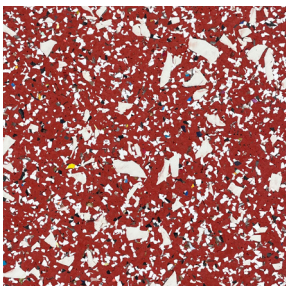
Bubbles



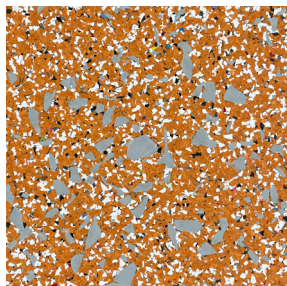
Tiffany



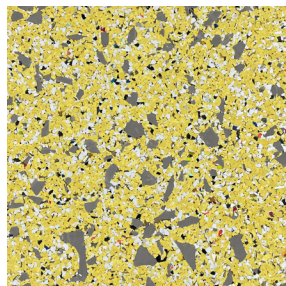
Chlorophyll



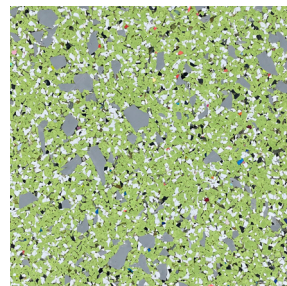
St. John's



Syracuse



Citron



Volt

SIZES:

4mm-19mm Thickness

24"x24"
Square/Interlocking



38"x38"
Square/Interlocking



48"x72"
Square/Interlocking



TECHNICAL INFORMATION:

SPECS	TEST METHOD	HERO VALUES
SOUND ABSORPTION/NOISE REDUCTION COEFFICIENT	ASTM C423	SAA - 0.06 NRC - 0.05
TABER ABRASION	ASTM C501	Weight Loss 2.85 grams (4.0%)
COMPRESSION SET UNDER FORCE	ASTM D395B	94.7% Recovered; 5.3% Unrecovered
BREAKING LOAD AND ELONGATION AND TENACITY	ASTM D412	Breaking Load: 73.7lbs - 119.5 lbs Elongation: 69.9% - 117.6% Tenacity: 186.1 lbs/square inch - 292.2 lbs/square inch
STATIC COEFFICIENT OF FRICTION	ASTM D2047	Dry 0.85; Wet 1.01
HARDNESS SHORE A DUROMETER	ASTM D2240	59-62
DENSITY FOAM TEST	ASTM D3676	78.3 lbs/cu. ft.
IMPACT SOUND TRANSMISSION (WITH PLENUM)	ASTM E492	4mm IIC 56; 8mm IIC 59
CRITICAL RADIANT FLUX	ASTM E648	CRF 0.23 watts/square cm (4mm 80% EPDM) CRF 0.22 watts/square cm (6mm 75% EPDM) CRF 0.37 watts/square cm (6mm 90% EPDM)
CRITICAL RADIANT FLUX (15 MIN BURN)	ASTM E648 (NY)	CRF 0.59 watts/square cm (4mm 70% EPDM) CRF 0.58 watts/square cm (4mm 80% EPDM)
FLEXIBILITY	ASTM F137	6mm Mandrel PASS
ELECTRICAL RESISTANCE - SURFACE TO GROUND	ASTM F150	1.9 x 10 ¹¹ ohms (average)
ELECTRICAL RESISTANCE - SURFACE TO SURFACE	ASTM F150	3.9 x 10 ¹¹ ohms (average)
CHEMICAL RESISTANCE	ASTM F925	No Change
CHEMICAL RESISTANCE - LIQUID NITROGEN (5 MIN & 24 HR)	ASTM F925	No Change
STATIC LOAD (1000 LBS)	ASTM F970	0.042 inch (10.6%) residual compression
MILDEW RESISTANCE	ASTM G21	No Mildew After 28 Days
SHORT TERM INDENTATION (140 LBS)	ASTM F1914	-0.030 Inch (9.0%) Residual Indentation