

Stride

FITNESS TILES



FITNESS CENTERS

RECREATION FACILITIES

GOLF COURSES



DINOFLEX[®]
RECYCLED RUBBER SURFACES

stride fitness tiles



Accessories



INSIDE CORNER



INTERLOCKING SYSTEM



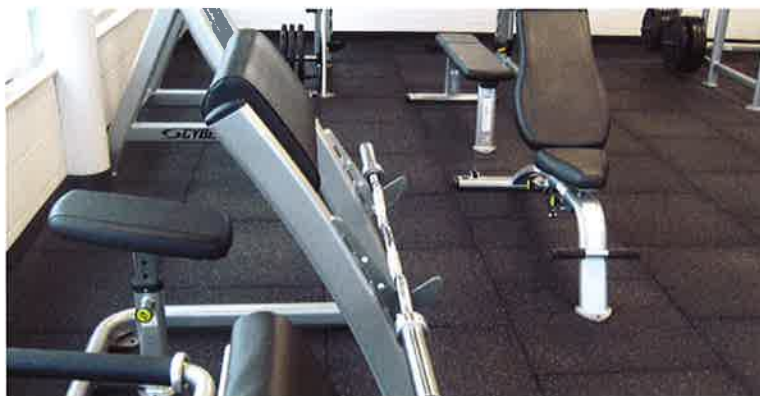
WEDGE



OUTSIDE CORNER

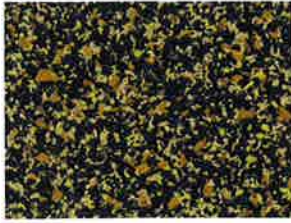
features

BENEFITS

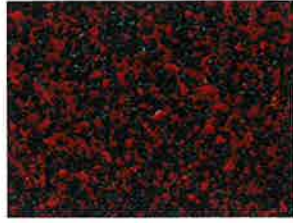


- Minimal Maintenance
- Impact Absorbing
- Sound Absorbing
- Interlock System
- Stain Resistant
- Slip Resistant
- Long Life Cycle
- Easy to Install
- Qualifies for LEED CREDITS

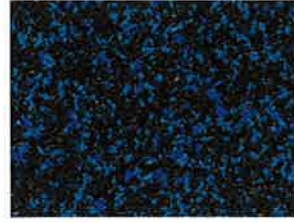
Standard Colors



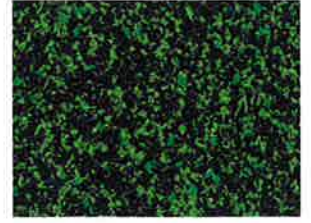
QUARTZ



GARNET



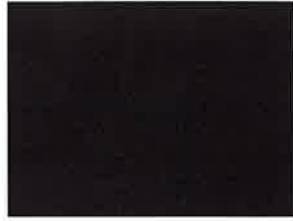
SAPPHIRE



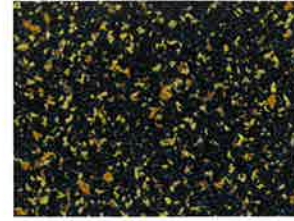
JADE



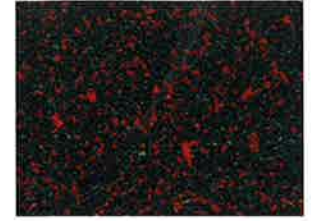
JASPER



BLACK



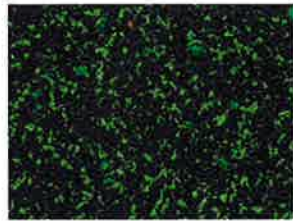
CITRINE



RUBY



TOPAZ



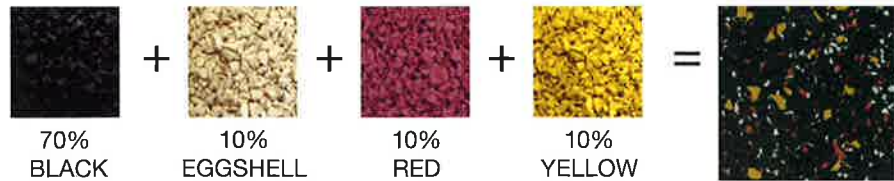
EMERALD



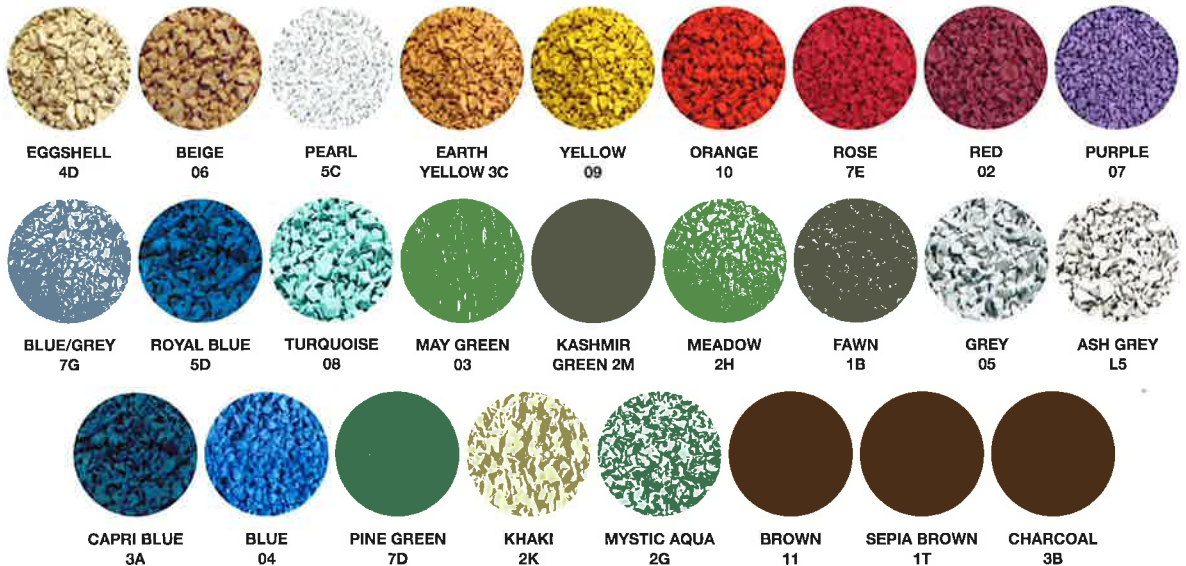
AMBER

Custom colors

Design with color in mind. Create your own custom color by combining colours. Custom Colors available upon request with 26 EPDM colors to choose from. Create your own color blend in concentrations up to 75% color.



Note - Variation in UV stability can occur in custom color mixes.



physical properties

TEST	DESCRIPTION	PRODUCT	Low Color Tiles - Black, Amber, Citrine, Emerald, Ruby, Topaz	High Color Tiles - Garnet, Jade, Jasper, Quartz, Sapphi
ASTM C423	Noise Reduction Coefficient	STRIDE - 1"	Sound Absorption 0.34 NRC 0.35	N/A
ASTM D2047-04	Static Coefficient of Friction (James Machine Method)	STRIDE - 1"	Dry: 0.65, Wet: 0.67	Dry: 0.65, Wet: 0.67
ASTM D2240	Hardness Shore A Durometer	STRIDE	65 Indentation	68 Indentation
ASTM D395	Compression Set under Force - Method B	STRIDE - 1"	97.8% recovered	98.1% recovered
ASTM D4060	Taber Abrasion (H-18) - 1000 G load	STRIDE - 1"	0.18% wt. loss	0.21% wt. loss
ASTM D412	Tensile Strength	STRIDE - 1"	124.5 lbs psi	174.31 lbs psi
ASTM E1007	Field Measurement of Impact Sound Transmission	STRIDE 1-1/2"	FIIC = 61	N/A
ASTM E492	Laboratory Measurement of Impact Sound Transmission	STRIDE - 1"	IIC = 58	N/A
ASTM E648-10	Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat	Contact Dinoflex	Contact Dinoflex	Contact Dinoflex
ASTM F970	Static Load Limit (1000 lbs)	STRIDE - 1"	0.006 inch residual compression	0.008 inch residual compression
CA 01350	VOC Emissions - CHPS/CA 01350	STRIDE 1-1/2" STRIDE 1"	PASS	PASS

Stride Tiles meet 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

- 5 YEAR WARRANTY -

product specifications

Standard Thickness	Size	Recommended Applications
Stride 1" Tile (25mm)	24" x 24" 4 ft ² – 61 cm x 61 cm (0.37 m ²)	Fitness Centers - Cardio, Free Weights, Spinning Rooms
Stride 1½" (38 mm)	24" x 24" 4 ft ² – 61 cm x 61 cm (0.37 m ²)	Fitness Centers - Free Weight Areas



DINOFLEX®
RECYCLED RUBBER SURFACES

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