







The Nature's Collection seamlessly blends the utility and versatility of rubber with the style and sophistication of sustainably harvested cork. By infusing cork into our recycled rubber we have combined characteristics that are similar yet complimentary to one another giving you a product with superb performance and a visual dimension not typically found with rubber surfaces. With 20 colors to choose from, Nature's Collection offers you a wide palette to create a unique space with subtle natural tones. Appling a treatment of DinoCoat is recommended for the best finish.

Incorporating cork in our product provides these distinct advantages:

- Increased insulation properties
- Produced from a renewable resource
- Natural resistance to mold and mildew
- Unique color blends









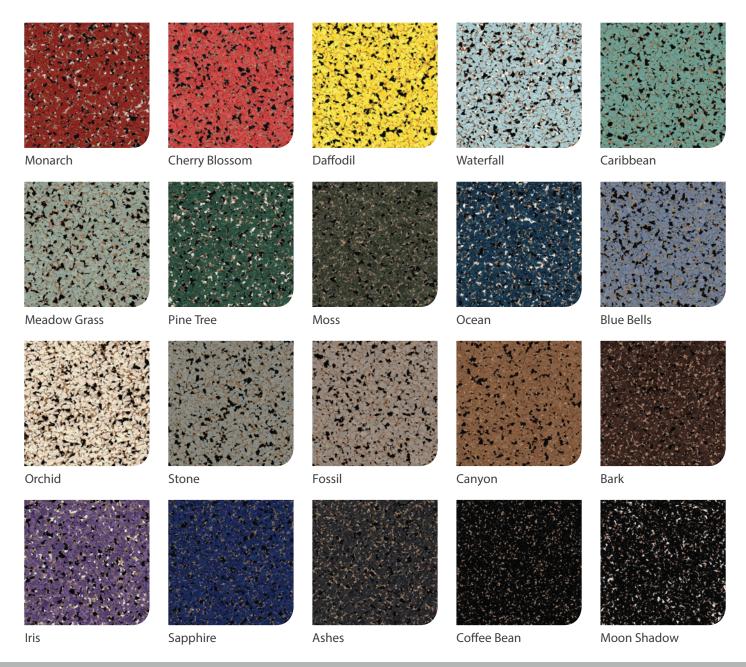
## Features:

- Long life expectancy
- Superior sound and impact absorption
- Easy maintenance
- Renewable content
- High traction
- Improved underfoot comfort
- Floorscore® certified
- Contributes to LEED credits

# **Best Applications:**

- Retail
- Hospitality
- Commercial spaces
- Education
- Multi use facilities

# Colors:



#### Let Us Introduce Ourselves

Dinoflex has been a leading innovator in the manufacturing of recycled rubber products for over 25 years We specialize in producing premium quality rubber flooring, exterior tiles and custom products. Our merchandise provides solutions for architects, designers and builders that are cost effective and environmentally friendly.

#### Interlock Tile (Loose Lay):

Size

 $37'' \times 37'' = 9.5 \text{ ft}$  <sup>2</sup> (94 cm x 94 cm = 0.88 m <sup>2</sup>)

Standard Thickness

9/32" (7mm) , 5/16" (8mm)

 $\square$  Tolerance of +/- 0.5mm

#### Square Cut Tile (Glue Down):

Size

 $38'' \times 38'' = 10.0 \text{ ft}$  <sup>2</sup> ( 96.5 cm x 96.5 cm = 0.93 m

Standard Thickness

5/32" (4mm) . 3/16" (5mm) . 1/4" (6mm).

9/32" (7mm) , 5/16" (8mm)

 $\square$  Tolerance of +/- 0.5mm

### Nature's Collection Technical Data

TEST	DESCRIPTION	RESULTS
ASTM C423-09A	Sound Absorption/Noise Reduction Coefficient	6mm 0.04
ASTM C501	Taber Abrasion (H-22)	1.39% wt. Loss
ASTM D2047	Static Coefficient of Friction (James Machine Method)	Dry 0.78
ASTM D2240	Hardness Shore A Durometer	65 Indentation
ASTM D395B	Compression Set Under Force at 25%	82.2% Recovered
ASTM D412	Break Load and Elongation	204.4 lbs/sq. in.
ASTM E648	Critical Radiant Flux (Fire Test)	0.39 Watts/sq cm
ASTM E492-09	Impact Sound Transmission	6mm - IIC 58
ASTM F137	Flexibility	6mm Mandrel PASS
ASTM F-150 (NFPA 99)	Electrical Resistance:  • Surface to Surface  • Surface to Ground	2.8 × 10 <sup>11</sup> Ohms 4.0 × 10 <sup>10</sup> Ohms
ASTM F1914	Short Term Indentation and Residual Indentation	0.064 inch
ASTM F970	Static Load (250 lbs)	0.009 inch residual compression

Please Note: All measurements are subject to nominal variation.

For complete specifications and technical data, please visit our website at

www.dinoflex.com

#### 10 YEAR WARRANTY



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Represented By:

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