Exterior Surfacing
by dinoflex

Recycled Rubber Flooring
Dinoflex Exterior Surfacing

Performance proven in the harshest freeze/thaw climatic conditions, Dinoflex recycled rubber tiles and pavers provide durable, resilient, impact and sound absorbing surface ideal for new construction as well as renovation projects. Environmentally friendly and sustainable; our Exterior recycled rubber products are the right choice for high performance green landscaping and for rejuvenating old surfaces.

Commercial and Residential Applications:

- Green roofs
- Entryways
- Rooftops
- Porches
- Landscapes
- Stair treads
- Walkways
- Patios
- Gardens
- Decks
Colors:

Pigment*

- Black
- Terra Cotta Red*
- Forest Green*
- Stone Beige*
- Teak Brown*
- Blue Ember*

*Variation in color occurs in all pigmented products. Pigmented tiles are not recommended for high traffic areas because of potential pigment loss.

EPDM Speckled

Note: Please select colors based on actual samples.

25% Orange 25% Red 25% Green 25% Beige 25% Brown

50% Orange 50% Red 50% Green 50% Beige 50% Brown

75% Orange 75% Red 75% Green 75% Beige 75% Brown

Customize your Color

Note: Variation in UV stability can occur. The printed colors are reproduced as closely as possible to the actual product. Please contact your sales representative for more information.

Color blends available in concentrations up to 75% color

Accessories:

- Cushionwalk 3/4” Reducer Strip
- Adhesives (tube, 2 gallon, and 5 gallon)
- Finishing Kit
NuVista® Tiles provide superior noise reduction and high traction surfacing for rooftop patios, decks or walkways for apartment complexes, condominiums, office buildings, schools, restaurants and health care facilities. They can be installed over concrete, asphalt or a compacted granular base at grade, or over many types of roofing surfaces.

NuVista® Tiles also provide a non-vegetative border when used with green roof systems and can be used to create a high traction path to roof mounted mechanical systems. The recycled content combined with the regulation of water flow to roof drains, allow this product to contribute to LEED points.

Features:
- Noise reducing
- High traction
- Can be installed over concrete, asphalt and other types of roof surfaces
- Superior drainage for the regulation of water flow
- Heel resistant
- Interlocking tiles

Size:
- 1 3/4” 24” x 24” = 4 ft²  (44 mm 61 cm x 61 cm = 0.37 m² 5.75 lbs/ft²)
- 2 1/2” 24” x 24” = 4 ft² (63 mm 61 cm x 61 cm = 0.37 m² 7.25 lbs/ft²)

The raised design of the NuVista tile backing provides improved water flow, ideal for landscaping applications.
Cushionwalk® Pavers are resilient, long-lasting tiles which make them the perfect product for covering patios and walkways. Their impact absorbing and high traction qualities make for a safer and more comfortable walking surface. These tiles are often chosen for senior care facilities, exterior restaurant patios and many other commercial and residential applications. Available in both loose lay interlocking and glue down non-interlocking options.

Features:
- Impact absorbing
- Water permeable
- Noise reducing
- Stain resistant
- Lightweight
- Durable
- Low maintenance
- Heel resistant

Size:
- 3/4” 23 3/4” x 23 3/4” = 3.92 ft² (19 mm 60 cm x 60 cm = 0.36 m² 3.75 lbs/ft²)
- Available in smooth and brick top design

Interlocking CushionWalk Pavers:
- 3/4” 24” x 24” = 4 ft² (19 mm 61 cm x 61 cm = 0.36 m² 4.00 lbs/ft²)
- Available in smooth and brick top design

Please Note: All measurements are subject to nominal variation.
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.

LEED – Leadership in Energy and Environmental Design
Dinoflex recycled rubber products help qualify for LEED credits. Please refer to www.dinoflex.com for more information.

CushionWalk® Pavers Technical Data

<table>
<thead>
<tr>
<th>TEST</th>
<th>DESCRIPTION</th>
<th>CUSHIONWALK® PAVERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTM C518</td>
<td>Thermal Transmission Properties</td>
<td>R – Value 0.79t</td>
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<tr>
<td>ASTM C1028</td>
<td>Static Coefficient of Friction</td>
<td>Dry – 0.68; Wet – 0.75 (Pigment Color)</td>
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<tr>
<td>ASTM C1028</td>
<td>Static Coefficient of Friction</td>
<td>Dry – 0.74; Wet – 0.78 (50% color)</td>
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<tr>
<td>ASTM D395B</td>
<td>Compression Set Under Force</td>
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<tr>
<td>ASTM D412</td>
<td>Tensile Strength</td>
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<td>CPSC FF 1-70</td>
<td>Burning Pill Test</td>
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NuVISTA® Tiles Technical Data

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<thead>
<tr>
<th>TEST</th>
<th>DESCRIPTION</th>
<th>NUVESTA® TILES</th>
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<tbody>
<tr>
<td>ASTM C1028</td>
<td>Static Coefficient of Friction</td>
<td>Dry – 0.73; Wet – 0.81 (Pigment Color)</td>
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<tr>
<td>ASTM C1028</td>
<td>Static Coefficient of Friction</td>
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<tr>
<td>ASTM D573</td>
<td>Aging Weathering</td>
<td>No effects</td>
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For complete specifications and technical data, please visit our website at www.dinoflex.com

5 YEAR WARRANTY

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