Stride Fitness Tiles are the ideal flooring solution for workout areas located over occupied space. This non-laminated molded tile has superior vibration absorption and unparalleled noise reduction properties. The grid back design on the 1” tile has been engineered to provide increased stability for cardio and weight equipment. The 1 1/2” tiles provide additional sound reduction for free weight areas. Our self aligning dowel interlocking system is installed without adhesives and can even be installed over existing rubber flooring. Stride Fitness Tiles are available in a full range of standard colors and custom colors are available upon request, with low minimum quantities required.

Features:
- Sound and Impact Absorbing
- Stain Resistant
- No Glue Interlock System
- High Traction
- Qualifies for LEED Credits
- Low VOC

Accessories
- 1.5” Wedge
- Inside Corner
- Outside Corner
- Interlocking System
Custom Colors:
Choose from our extensive EPDM color inventory to create your own custom color blend with up to 75% concentration of color. Contact your sales rep for more information.

Note: Please select colors based on actual samples. Variation in UV Stability can occur in custom color mixes.
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.

Sizes:
- Stride 1” (25mm) – 24” x 24” (4 ft²) / 61 cm x 61 cm (0.37 m²)
- Stride 1 1/2” (38mm) – 24” x 24” (4 ft²) / 61 cm x 61 cm (0.37 m²)*

*Stride 1 1/2” is NOT recommended for cardio areas.

Stride Fitness Tiles Technical Data

<table>
<thead>
<tr>
<th>TEST</th>
<th>DESCRIPTION</th>
<th>LOW COLOR - Black, Amber, Citrine, Emerald, Ruby, Topaz</th>
<th>HIGH COLOR - Garnet, Jade, Jasper, Quartz, Sapphire</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTM C423</td>
<td>Noise Reduction Coefficient</td>
<td>Sound Absorption 0.34 NRC 0.35</td>
<td>N/A</td>
</tr>
<tr>
<td>ASTM D2047-04</td>
<td>Static Coefficient of Friction (James Machine Method)</td>
<td>Dry 0.65, Wet 0.67</td>
<td>Dry 0.65, Wet 0.67</td>
</tr>
<tr>
<td>ASTM D2240</td>
<td>Hardness Shore A Durometer</td>
<td>65 indentation</td>
<td>68 indentation</td>
</tr>
<tr>
<td>ASTM D395</td>
<td>Compression Set Under Force (Method B)</td>
<td>97.8% Recovered</td>
<td>98.1% Recovered</td>
</tr>
<tr>
<td>ASTM D412</td>
<td>Tensile Strength</td>
<td>124.5 lbs/square inch</td>
<td>174.31 lbs/square inch</td>
</tr>
<tr>
<td>ASTM D4060</td>
<td>Taber Abrasion (H-19) 1000g Load</td>
<td>0.18% wt. loss</td>
<td>0.21% wt. loss</td>
</tr>
<tr>
<td>ASTM E492</td>
<td>Lab Measurement - Impact Sound Transmission</td>
<td>IIC = 58</td>
<td>N/A</td>
</tr>
<tr>
<td>ASTM E1007</td>
<td>Field Measurement - Impact Sound Transmission Stride 1.5” Tile</td>
<td>FIIC 61 - Pass Code Requirement: FIIC 45</td>
<td>N/A</td>
</tr>
<tr>
<td>ASTM E648-10</td>
<td>Critical Radiant Flux of Floor - Covering Systems Using a Radiant Heat Energy Source</td>
<td>Contact Dinoflex for results</td>
<td>Contact Dinoflex for results</td>
</tr>
<tr>
<td>ASTM F970</td>
<td>Static Load Limit (1000 lbs)</td>
<td>0.006 inch residual compression</td>
<td>0.008 inch residual compression</td>
</tr>
<tr>
<td>CA 01350</td>
<td>VOC Emissions - Section 01350</td>
<td>Pass</td>
<td>Pass</td>
</tr>
</tbody>
</table>

Please Note: All measurements are subject to nominal variation.

For complete specifications and technical data, please visit our website at www.dinoflex.com

5 YEAR WARRANTY

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Represented By:

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