The vinyl surfaces in the Rx Collection were developed to meet the performance and aesthetic requirements of a space. These products provide a unique solution, featuring an Ecore vulcanized composition rubber backing fusion-bonded to a contemporary heterogeneous vinyl sheet. Available as standard rolls, these products offer seamless, easy-to-maintain surfaces that reduce the risk of injury associated with falls, offer sound control, and provide comfort underfoot.

**MARKETS**
- PT/OT
- Healthcare
- Hospitality
- Education
- Corporate
- Multifamily
- Public Buildings
- Fitness
- Retail
- Senior Care

**APPLICATIONS**
- Medical, Acute Care, Labs
- Therapy & Rehab
- Offices & Common Areas
- Fitness & Group Exercise
- Multipurpose Courts
- Selectorized Strength
- Cardio
- Restrooms & Locker Rooms
- K-12 / Higher Education
- Childcare / Playzones

**BENEFITS**
- Hygienic because of heat-welded installation
- Ergonomic & Quiet
- Low maintenance
**PRODUCT INFORMATION**

**Nominal Dimensions:**
Available as a standard in rolls. Talk to your local agent to determine availability, pricing, minimums and lead times.

- 6’ (1.83 m) x 30’ (9.14 m)
- Thickness: 7 mm nominal (2 mm surface layer + 5 mm rubber backing)

**Color Options:**
[Click here to view colors]

**Visual Options:**
- Cosmos Rx - solid colors with pearlescent fragments, available in 6 colors.
- Crossings Rx - contemporary textile pattern available in 8 colors.
- Forest Rx - true wood visual, available in 17 colors.
- Infinity Rx - linear pattern, available in 9 colors.
- Strait Rx - linen appearance, available in 6 colors.

**TECHNICAL DETAILS**

<table>
<thead>
<tr>
<th>Performance Criteria</th>
<th>Test Standard</th>
<th>Typical Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Static Load Limit</td>
<td>ASTM F970</td>
<td>0.004” (@400 psi) after 96 hours</td>
</tr>
<tr>
<td></td>
<td>ASTM F970 modified</td>
<td>0.004” (@1,000 psi) after 96 hours</td>
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<tr>
<td>Coefficient of Friction</td>
<td>ASTM D2047</td>
<td>&gt; 0.6</td>
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<td>FloorScore</td>
<td>CA01350</td>
<td>Certified</td>
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<tr>
<td>Reaction to Fire</td>
<td>ASTM E648</td>
<td>Class 1</td>
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<tr>
<td>Abrasion Resistance</td>
<td>ASTM D3389</td>
<td>&lt; 1g, 1,000 cycles</td>
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<tr>
<td>Impact Insulation Class*</td>
<td>ASTM E492</td>
<td>52</td>
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<tr>
<td>Delta IIC*</td>
<td>ASTM E2179</td>
<td>23</td>
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<tr>
<td>Ball Rebound</td>
<td>ASTM F2772</td>
<td>95.5%</td>
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</tbody>
</table>

*Tested on a 6” concrete slab with no ceiling.