Patcraft introduces a beautiful, high performance resilient plank that installs in a snap. Click Refresh is constructed with the patented In*Step™ tongue & groove system for installations that save time and cost less. Click Refresh is designed with an advanced wood visual and its unique embossing replicates the look of natural wood.
Features and Benefits

- High performance resilient designed for high demand environments
- ExoGuard™ Quartz Enhanced Urethane finish and 20 mil wear layer ensure performance in a variety of commercial applications
- Constructed with an acoustical silencing layer reducing sound transfer. Meets IIC ratings required for many high rise buildings
- Stands up to high moisture in concrete (up to 95 RH) and installs without adhesive or underlayment when slab is within tolerance
- High performance matte finish is polish and buff optional for hassle-free maintenance
- 10 year limited commercial wear warranty
- Anti-fungal properties
- Embossed texture for a realistic wood feel
- FloorScore® certified for low VOCs
- Recommended Applications: High performance, high traffic end use applications including healthcare, education, retail, hospitality and assisted living
- Minimal floor prep required prior to installation
- Available for immediate occupancy

Product Specifications

<table>
<thead>
<tr>
<th>Style Name</th>
<th>CLICK REFRESH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Style Number</td>
<td>1600V</td>
</tr>
<tr>
<td>Construction</td>
<td>LVT with In*Step Locking System</td>
</tr>
<tr>
<td>Wear Layer</td>
<td>20 mil</td>
</tr>
<tr>
<td>Wear Layer Thickness</td>
<td>.020” (0.5 mm)</td>
</tr>
<tr>
<td>Overall Thickness</td>
<td>5 mm or nominal 13/64”</td>
</tr>
<tr>
<td>Actual Size</td>
<td>7.28” W (185 mm) 47.10” L (1196 mm)</td>
</tr>
</tbody>
</table>

- Reference Specification
  - Class III printed film vinyl tile
  - ASTM 1700
  - Finish
    - ExoGuard™ Quartz Enhanced Urethane
  - Installation
    - Floating
  - Recommended Adhesive
    - None required, Not recommended

Packaging

- Plank Size: 7” width x 48” length
- Pieces/Box: 8
- Sq. Ft./Box: 19.27
- Weight (Lb./Box): 33.70
- Weight (Lb./Sq. Ft.): 1.74

Warranty

10 year limited commercial wear warranty. Please visit patcraft.com for the most current warranty information.

Performance Testing

- IIC Sound Rating/ASTM E 492: 56 when tested over 6” concrete with ceiling plenum
- ADA compliant
- Slip Resistance / ASTM D 2047
- Static Load / ASTM F 970
- Residual Indentation / ASTM F1914
- Flexibility / ASTM F 137
- Dimensional Stability/Federal
- Standard # 501A, Method 6211
- Resistance to Heat / ASTM F 1514
- Resistance to Light / ASTM F 1515
- Resistance to Chemicals / ASTM F 925
- Resistance to Fungi / ASTM G21
- Radiant Flux / ASTM E 648
- Smoke Density / ASTM E 662

- <0.02”/ft., Passes
- Passes, Modified – 1000 psi
- Passes <8%
- Passes
- <8%
- <0.45 watts/cm², NFPA Class I
- <450, Passes

www.patcraft.com | 800.241.4014
Environmental

Indoor Air Quality
LEED Scoreboard
FloorScore® certified
IEQ

Maintenance

Patcraft resilient products do not always require a floor finish. However, in certain applications a floor finish may be desirable to aid in stain resistance, resistance to abrasion or increase gloss level.

Construction

ExoGuard™ Quartz
Enhanced Urethane
Wear Layer
Sound Absorption Layer
Balancing Back Layer
Decorative Design Layer
Reinforced Glass Layer
Core Band

In*Step™ Locking System

Patcraft’s Click Refresh features In*Step, a revolutionary tongue and groove system that locks luxury vinyl planks together without the use of adhesive. Designed into all four sides, the patented edge profile ensures a tight fit between joints and prevents seam separation in commercial applications. Installation is simple beginning with the tongue side facing the wall and continues working left to right by dropping and locking each plank into place. In*Step is designed in a large format to cover large areas quickly and includes an innovative silencing layer that dramatically reduces sound transfer.

Installation

(see patcraft.com for complete installation instructions)

- Complete any necessary floor prep. Stands up to high moisture in concrete (up to 95 RH and 10 lbs CaCl) and installs without adhesive or underlayment when slab is within tolerance.
- Square the product in the room leaving a 2–5 mm expansion space against the wall.
- Start with the tongue side facing the wall (see diagram).
- After the initial starter board, press the end seam of the second plank into the end seam of the first plank, and then lock them together by laying the plank down. Continue working left to right.
- Install the first plank in the second row by inserting the tongue into the groove of the plank in the first row. This is best done with a low angle of the plank.
- Insert the long side seam at a slight angle first. As the top surfaces meet, rotate the plank down into the locked position. Engage the end seam, using a rubber mallet if necessary.
- Planks may be cut with a utility knife using the “score and snap” technique.
- Continue installing planks removing any gaps using a tapping block and a scrap of flooring to cover the tapping block. Be careful not to damage In*Step tongue and groove.
- Protect all exposed edges of the In*Step by installing wall moulding and/or transition strips. Make sure that no plank will be secured in any way to the subfloor.
- Constructed with an acoustical silencing layer reducing sound transfer. Meets IIC ratings required for many high rise buildings.
- Click Refresh is available for immediate occupancy.

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