TEKNOFLOR®
HIGH PERFORMANCE FLOORING

NO WAX
NO BUFF
EASY TO CLEAN

FORESTSCAPES HPD™
MODERN COLLECTION • COORDINATING LUXURY VINYL SHEET • HIGH PERFORMANCE DESIGN
Teknoflor® Forestscapes HPD™ Modern Collection of Commercial Resilient Sheet was designed to offer your favorite traditional wood looks from our most tenured Teknoflor collection in a modern composition made of 100% virgin vinyl and free of phthalates. Teknoflor Forestscapes HPD sheet vinyl coordinates with our popular Teknoflor Forest plank Luxury Vinyl Plank collection for added versatility and design. Our hardest working floor is now even tougher and more thoughtfully made to meet your standards and exceed your expectations for a beautiful, clean wood look to last for years to come. For more information, contact your Teknoflor sales representative.

**DURABLE AND LOW MAINTENANCE**

- **No Wax, No Buff**, and no sealers or finishes needed; easily cleaned by damp mopping or auto-scrubbing
- Thicker 2.3mm gauge for enhanced performance in heavy traffic areas
- Maintenance savings result in investment payback in approximately two years

**ENVIRONMENTALLY FRIENDLY**

- No buff floors mean no bacteria, dust or wax particles are thrown into the air during cleaning
- No odors from floor finishes or strippers; no wax flushed into sewer system
- Complies with REACH requirements for Substances of Very High Concern
- Made with 100% Virgin Vinyl
- Floorscore Certified

**SAFE**

- ADA Compliant
- Approved for emergency egress areas - NFPA 101

**OVERALL THICKNESS**

- 2.3mm (0.091”)

**WARRANTY**

- 12-year commercial warranty

**APPLICATIONS**

- Ideal for Healthcare, Senior Living, Retail, Corporate/Office, Academic and Hospitality Environments
88067 Sepia
88068 Fog
88069 Steel
88070 Firewood
88071 Tawny
88072 Charcoal
88073 Raven
88074 Sunrise
88075 Flame
88076 Amber
## PERFORMANCE SPECIFICATIONS

<table>
<thead>
<tr>
<th>PERFORMANCE SPECIFICATION</th>
<th>TEST METHOD</th>
<th>STANDARD REQUIREMENT</th>
<th>RESULT</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEMICAL RESISTANCE</td>
<td>ASTM F925</td>
<td>0 - No change or 1 - Slight Change</td>
<td>0 - No Change</td>
</tr>
<tr>
<td>HEAT STABILITY COLOR CHANGE</td>
<td>ASTM F1514</td>
<td>ΔE &lt; 8.0 avg. @ 7 days</td>
<td>Passes</td>
</tr>
<tr>
<td>LIGHT STABILITY COLOR CHANGE</td>
<td>ASTM F1515</td>
<td>ΔE &lt; 8.0 avg. @ 300 hrs.</td>
<td>Passes</td>
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<tr>
<td>STATIC LOAD INDENTATION</td>
<td>ASTM F1914</td>
<td>avg. &lt; 8.0 avg. @ 50 lbs</td>
<td>avg. 3.6% 0.003” Exceeds Requirements 1,000 psi at maximum limit</td>
</tr>
<tr>
<td>FLOORSCORE</td>
<td>Certified</td>
<td></td>
<td>SCS-FS-04567</td>
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<tr>
<td>HEAVY METALS</td>
<td>ASTM F963</td>
<td></td>
<td>No concern with heavy metal content</td>
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<tr>
<td>ABRASION RESISTANCE</td>
<td>ASTM D4060</td>
<td>H18 Wheel &amp; 1 kg mass applied</td>
<td>32,000 cycles to see effect on design layer</td>
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<tr>
<td>PHILLIPS CASTOR CHAIR TEST</td>
<td>Phillips Castor Chair Test</td>
<td>150 lbs. Load / Rating Scale 1-5 / 5-No Change / 1 - Severe Change</td>
<td>20,000 Cycles-5-Excellent No Change</td>
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<tr>
<td>REACH – Substances of Very High Concern (SVHC)</td>
<td>Test for EU REACH Chemicals of Concern</td>
<td>SVHC’s tested must be less than 0.1% by product weight</td>
<td>Passes</td>
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## SAFETY PERFORMANCE

<table>
<thead>
<tr>
<th>SAFETY PERFORMANCE</th>
<th>TEST METHOD</th>
<th>STANDARD REQUIREMENT</th>
<th>RESULT</th>
</tr>
</thead>
<tbody>
<tr>
<td>STATIC COEFFICIENT OF FRICTION (SCOF)</td>
<td>D2047</td>
<td>≥ 0.5 SCOF Dry</td>
<td>≥ 0.6 SCOF Dry</td>
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<tr>
<td>DYNAMIC COEFFICIENT OF FRICTION (DCOF)</td>
<td>ANSI B101.3</td>
<td>Low/Acceptable/High Traction - Wet DCOF</td>
<td>High Traction - Wet DCOF</td>
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<tr>
<td>CRITICAL RADIANT FLUX</td>
<td>E648</td>
<td>Class I: ≥ 0.45 w/cm², Class II: ≥ 0.22 w/cm²</td>
<td>Class I</td>
</tr>
<tr>
<td>SMOKE GENERATION</td>
<td>E662</td>
<td>&lt;450 Flaming</td>
<td>&lt;450 Flaming &amp; Non-Flaming</td>
</tr>
</tbody>
</table>

**APPROVED FOR EMERGENCY EGRESS AREAS - NFPA 101**