MATERIAL: TUF STUF Woodland Path Commercial Luxury Vinyl Plank
- Plank Size: 6” x 36”
- Thickness: 1/8” (3mm)
- Packaging: 24 planks/36 SF/CTN
- Wear Layer: 20 mil.

NANO SILVER TECHNOLOGY: Woodland Path™ Commercial Luxury Vinyl Planks are manufactured to include germ killing technology designed to make facilities safer from bacteria such as Staph and E.coli, viruses like rhinovirus and molds. Nano Silver’s extremely small particles of metallic silver, is added, giving a durable anti-microbial action. In turn, this destroys the bacterial cell membranes, killing bacteria and stopping replication.

WARRANTY: 15 Year Wear Warranty. Company warrants that its 20 mil wear layer gauge floor covering shall be free from defects in workmanship and material for a period of 15 years from the date of installation if installed for commercial or any other use. If any floor coverings are defective in workmanship or material and covered by this Limited Warranty, Company shall, at its sole option, either refund the purchase price or supply, at its expense, such material as, in Company’s sole judgment, is necessary to replace any defective floor covering. This Limited Warranty does not cover the cost of labor required to replace any flooring. This Limited Warranty is subject to the following conditions:
(i) the floor covering must have been installed and maintained in accordance with Company’s instructions in an area for which Company has specified as suitable for use; (ii) the defect must not have been caused by excessive moisture, extremes of temperature, chemical reaction, corrosion, or from any abuse or abnormal usage; (iii) any claim must be brought to Company’s attention, in writing, within the stated period; and (iv) Company must be given the opportunity to inspect the installation and investigate the claim.

COLOR SELECTION: 22 Wood Grain Species

LEED: Recycled Content: 75% Post-Consumer Recycled Content and 100% Recyclable after use.

TEST DATA (continued):
- Slip Resistance: ASTM C1028, .71 for Dry surfaces and .63 for Wet Surfaces (Exceeds ADA/OSHA requirements)
- Chair Castor Resistance: Phillips Roll Chair / 3.5 @ 20,000 cycles
- CAL 1350 Emissions Testing: ASTM D5116, Meets CAL 1350
- Chemical Resistance: ASTM F925, 24 hours, Excellent – No Change

PRE-INSTALLATION:
Thoroughly inspect all material. Contact your dealer/distributor immediately should a problem be discovered. 90% of all installation failures are moisture-related. Moisture tests must be performed & recorded prior to installation with results not to exceed the adhesive manufacturer’s specifications. Cartons must remain flat. Check to confirm the same batch and lot number. Mix & install individual pieces from different cartons should the lot numbers vary in order to minimize the appearance of variations.

ADHESIVE: Use adhesives recommended by floor manufacturer to suit material and substrate conditions.

SUBFLOOR PREPARATIONS: The responsibility for determining subfloor suitability rests solely with the installer, regardless of qualifications. All subfloor material must be rigid, smooth, flat, level & permanently dry, clean & free of all foreign materials, including, but not limited to, dust, paint, grease, oils, solvents, cutting/parting compounds, sealers and residue from old adhesive unless specifically specified by adhesive manufacturer. The distributor recommends installation over concrete subfloors and underlayment grade plywood of at least BC grade. Luann makes an unacceptable subfloor.

SURFACE PREPARATION: For proper results, the room, floor covering and adhesive should be a minimum of 65° for 72 hrs before and 48 hrs after installation.

INSTALLATION PROCEDURES:
- Prepare all rules, cutters, adhesives, trowels/spreaders & compass dividers before commencing work.
- For best appearance, please find the center of the floor by marking vertical & horizontal lines across the floors at the center of the walls. Measure the squareness of the marked lines, and then begin to work from the center outwards, leaving a 0.12’ expansion gap along the perimeter between the flooring & walls. Be sure to follow recommended working times from the adhesive manufacturer, often for porous surfaces, along with all equipment recommendations, such as trowel notch-size. Do not spread more adhesive than can be installed within the recommended working time.

TEST DATA (continued):
- Wear Layer Composition: ASTM F1700-96, Class III, Type B. Virgin PVC wear layer and two coats UV-Cured polyurethane
- Abrasion Resistance: ASTM D4060, 34,000 cycles
- Environmental: ISO 14001: 2004
- Critical Radiant Flux: ASTM E648, Pass Class I
- Smoke Density: ASTM E662, Pass
- Static Load Limit: ASTM F970 / 1,500 psi
- Flexibility: ASTM F137 / Pass
- Dimensional Stability: ASTM F2199 / Pass.
- Length: -.042 inches/ft. Width: -.014 inches/ft.

FLOOR SURFACE PROTECTION: Protect Woodland Path™ Luxury Vinyl Planks against damage during construction period to comply with manufacturer’s directions. Keep furniture off the floor for 24 hrs and rolling objects 48 hrs after initial maintenance.

GENERAL MAINTENANCE:
- Install walk off mats in all entrances.
- Step 1: Clean the floor with a soft, clean dust mop to remove any loose dirt and dust.
- Step 2: Use a neutral pH based detergent in ready to use form. Frequency depends on floor conditions.
- Step 3: Damp mop the entire floor area or use an auto-scrubber with a red scrub pad or a non-abrasive nylon brush. Rinse frequently and change cleaning solution often.
- Buffing is not required.

Always use floor maintenance products in accordance with the manufacturer’s information. DO NOT use solvent-based cleaners, abrasive cleaners or steel wool. These will scratch or dull the floor surface.

TUF STUF WOODLAND PATH™ is a NO-WAX product.

Reference www.shannonspecialtyfloors.com for complete installation instructions.

INITIAL MAINTENANCE:
- Sweep and vacuum any loose dirt, dust or other foreign materials.
- Wait at least 5 days after installation so the adhesive can cure.
- Read all safety warnings and wear protective gear.
- Step 1: Mix a solution of water and a neutral detergent.
- Step 2: Mop the solution on the floor so it is thoroughly wet. Wait 5 to 10 minutes to allow it to loosen up any foreign materials and existing factory finish. Scrub the solution with a floor machine to completely remove any dirt or film. Remove the residue with a mop or auto-scrubber using a red scrub pad or a non-abrasive nylon brush.
- Step 3: Rinse the floor thoroughly with clean water again to remove all excess water. An auto-scrubber can be used. Take measures to use as little water, do not flood the floor.

www.shannonspecialtyfloors.com