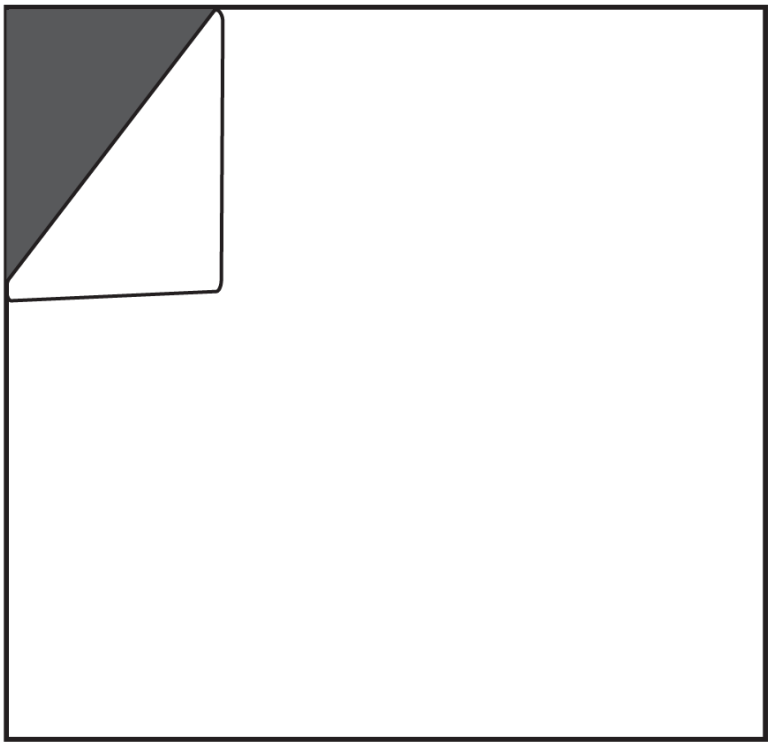
Style™ SELECTIONS

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Peel & Stick Vinyl Flooring

TH LVT-PS 1.5mm (0.07 wl) - 12" x 12"
TH LVT-PS 2.0mm (0.07 wl) - 6" x 36"
TH LVT-PS 2.0mm (0.07 wl) - 9" x 48"
TH LVT-PS 2.0mm (0.07 wl) - 12" x 12"
TH LVT-PS 2.0mm (0.07 wl) - 18" x 18"



Product Guide

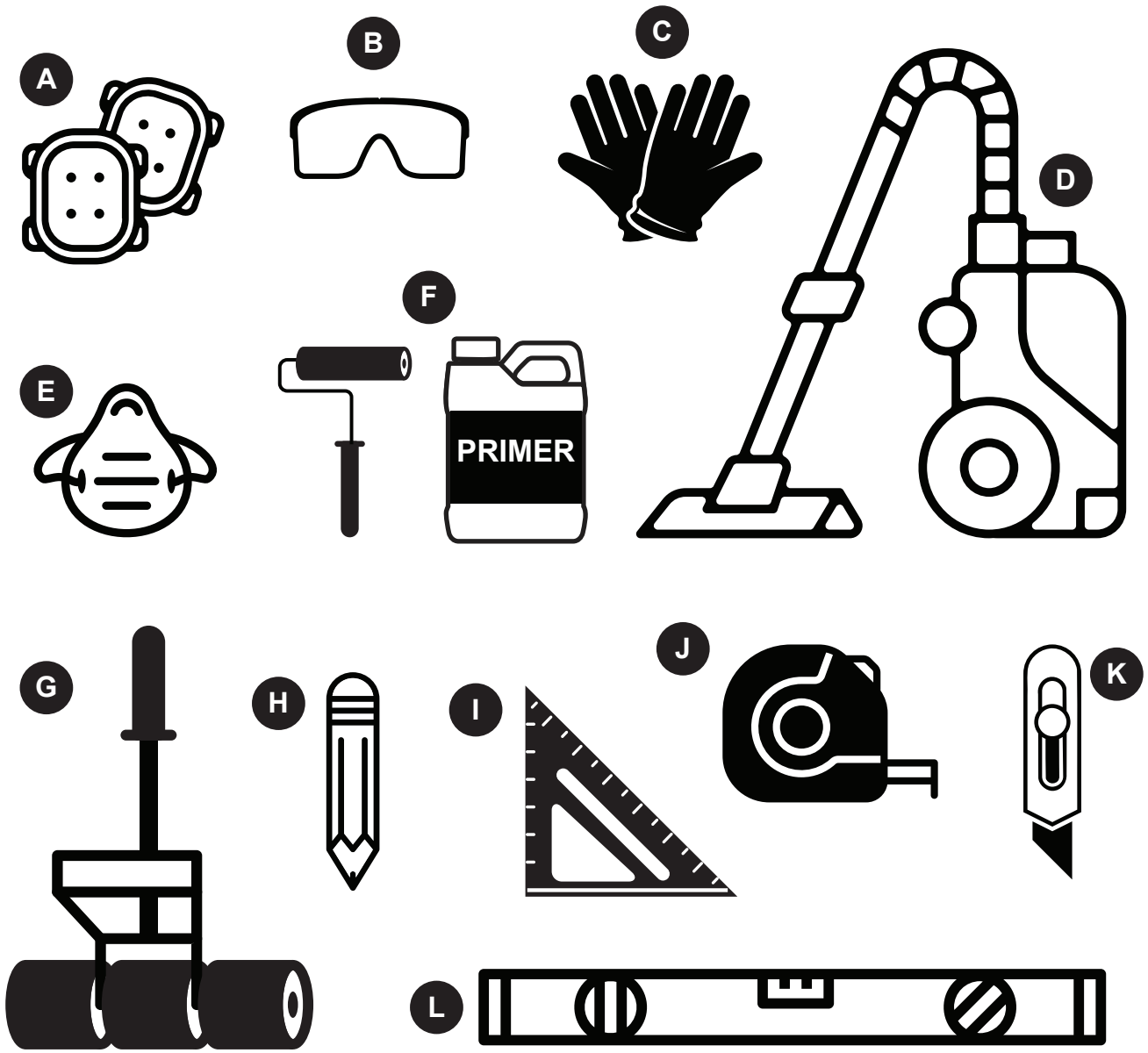
Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 1-888-509-3438, 8:00 a.m. - 5:00 p.m., EST, Monday - Friday. You may also contact us anytime at customerservice@novalis-intl.com.

AS22311

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TOOLS NEEDED



PART	DESCRIPTION
A	Knee Pads
B	Safety Glasses
C	Cut-Resistant Safety Gloves
D	HEPA-Filtered Vacuum
E	Dust Mask
F	Paint Roller & Flooring Primer

PART	DESCRIPTION
G	Three-Section Wall Roller with Extendable Handle (~9 in. Wide) or Three-Section 100 lb. Floor Roller
H	Pencil
I	Speed Square
J	Tape Measure
K	Utility Knife with Blades
L	6-foot and 1-foot Straight Edge or Level

General Information

Important Information: This flooring is a peel-and-stick vinyl product that is designed to be installed in residential indoor applications only. This product must be installed over an approved substrate that is properly primed with a suitable latex-based primer, designed for use with self-adhering vinyl flooring - **failure to do so could result in adhesion issues, and is not covered under warranty.**

Before installation, read, understand, and follow the current versions of all applicable technical documents, including technical data sheets, installation and maintenance instructions, warranties, and warranty exclusions. For suitable applications, refer to the Material Usage Guide. For wet-area guidance, consult all applicable technical bulletins.

All parties involved must review and understand all subfloor and substrate preparation requirements, including moisture-related requirements and concerns. Do not proceed until all required conditions have been met.

Site-related issues, including those resulting from the substrate, installation conditions, or job-site conditions, are not covered under warranty.

Do not install outdoors or expose the flooring to direct sunlight, prolonged UV/IR radiation, or high-heat sources, including self-cleaning ovens, as these conditions can cause fading, damage, or excessive product movement. Avoid installation in areas where sharp or pointed footwear or objects, such as stiletto heels or cleats, may be present because they may damage the product. Do not use rubber wheels, rubber casters, or rubber-backed mats directly on the flooring, as they may cause permanent staining. Allow all other trades to complete their work before installation begins.

If required or concerned, contact the technical department techsupport@novalis-intl.com for assistance.

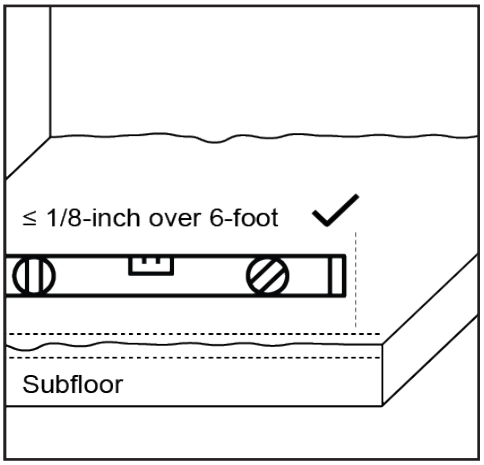
⚠**Warning:** Follow all local, state, and federal regulations, including requirements for removing in-place asbestos flooring and adhesive and lead-containing materials. When appropriate, follow the Resilient Floor Covering Institute's (RFCI) Recommended Work Practice for Removal of Existing Floor Covering and Adhesive. Do not use solvent- or citrus-based adhesive removers. Follow all Occupational Safety and Health Administration (OSHA) guidance regarding exposure limits for respirable crystalline silica. Always wear safety glasses and use respiratory protection or other safeguards to avoid inhaling dust. Clean all liquid spills promptly and allow the floor covering to dry before allowing foot traffic.

Check Product Lot Numbers: If more than one lot is on-site, mark the pallets or boxes for each lot to support lot management. Although mixing materials from different lots will not affect performance, it may create noticeable differences in shade or texture. Install different lots in separate areas. If mixing lots is intended, compare the lots under various lighting conditions before installation and obtain customer approval. **Observable visual variations due to mixed production lots are not covered under warranty.**

Documentation: Record and/or photograph all site conditions, test results, and corrective measures taken. Include photographs and/or videos of the substrate and flooring temperature at the beginning and end of each installation day to confirm compliance. Store all relevant documentation, associated product sales invoices, and/or project information for the entire warranty period. In the unlikely event of a claim, these documents may be required to identify the product and validate compliance with all applicable technical documents.

SUBSTRATE PREPARATION

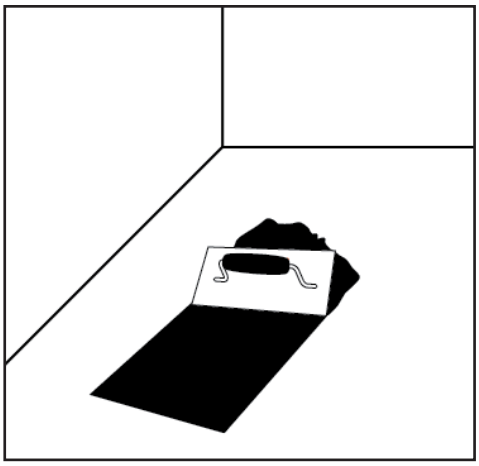
Flatness: Check all substrates for flatness before installation. Substrates should be smooth, with a maximum flatness deviation of 1/8 in. (3.18 mm) over 6 ft. (1.83 m), measured using an industry-recognized method. Any substrate that does not meet this requirement must be corrected with a suitable repair product before installation.



Failure to correct flatness issues may affect design run-off, and the product warranty; obtain customer or end-user acceptance or approval before installation.

Concrete: Although water will not affect the flooring's structural integrity, water containing organic matter that accumulates beneath any floor covering may promote mold or mildew growth. **Such conditions, and any resulting damage, are not covered under warranty.**

Therefore, all concrete substrates shall remain surface-dry throughout the service life of the flooring.



Wood: All wood substrates must be dry, clean, smooth, structurally sound, stable, and free from deflection, movement, or instability. Subfloors must comply with the International Building Code (IBC) and all other applicable local building codes.

Sleepers and sleeper systems must not be in direct contact with the ground, including through concrete foundations. Wood moisture content (MC) must meet regional requirements to ensure proper performance and stability.

Wood subfloors and substrates must comply with, and if necessary, be prepared in accordance with ASTM F1482 Standard Practice for Installation and Preparation of Panel Type Underlayments to Receive Resilient Flooring. Wood substrates must consist of **double-layer construction with a recommended total thickness of at least 1-in.** For standard installations, the top layer must be American Plywood Association (APA)-rated underlayment-grade plywood or an equivalent material, with a minimum thickness of 1/4 inch. The plywood must be fully acclimated, smooth, free of knots or voids, and fully sanded. When floors may be subjected to moisture, use APA-rated exterior-grade plywood or an equivalent material.

Resinous Coating: When installing directly over resinous coatings, such as an epoxy coating or moisture-mitigation system, ensure the coating is clean, uncontaminated, structurally sound, smooth, dry, and properly cured according to the manufacturer's instructions. As needed, flatten or smooth the surface with a moisture-resistant, commercial-grade leveling or patching compound, following the product manufacturer's instructions.

Radiant Heating: When installing flooring over a substrate with a radiant heating system, ensure no heating elements make direct contact with the flooring material. Set radiant heat no higher than 70°F (21°C) for 8 hours before and throughout installation. After installation, radiant heat may be increased gradually over 24 hours until normal operating temperature is reached. Ensure the radiant heating system does not exceed 85°F (29.5°C) and avoid abrupt changes in radiant-heat temperature.

Sound Control Underlayments: Do not use additional sound-control underlayments beneath this floor covering. Issues related to additional unapproved underlayments are not covered under warranty.

Other Substrates: Installation over existing resilient vinyl flooring is not recommended. However, installation may be possible over some materials, such as vinyl composition tile (VCT), vinyl asbestos tile (VAT), quartz tile, solid vinyl tile, sheet vinyl, or linoleum, as well as existing hard-surface flooring substrates, such as terrazzo, porcelain, or ceramic tile. Ensure the substrate is dry and the existing flooring is clean, dry, sound, solid, and well adhered. Remove all loose material and repair or replace it as needed. Flatten and smooth all imperfections with a suitable repair product. Electing to install over an existing floor covering releases the manufacturer from all liability related to the suitability and continued performance of the existing product, including all subsequent effects on the new floor

covering.

Unsuitable Substrates: Unsuitable substrates include, but are not limited to, gypsum-based underlayments that when required have not been primed or sealed appropriately, floating or loose floor coverings, hardwood, carpet, cushioned vinyl, rubber, cork, foam, asphalt tile, additional acoustic underlayments, any subfloor with visible mold, mildew, fungi, and any subfloor in wet areas, such as showers and saunas. Do not install directly over adhesive or adhesive residue of any kind, or in recreational vehicles, campers, or boats.

Note: Existing hardwood floor coverings overlaid with plywood will swell when exposed to moisture. Vinyl floor covering may restrict moisture movement, which may result in flooring failure, especially when installed on or below grade. Issues related to unsuitable substrates are not covered under warranty.

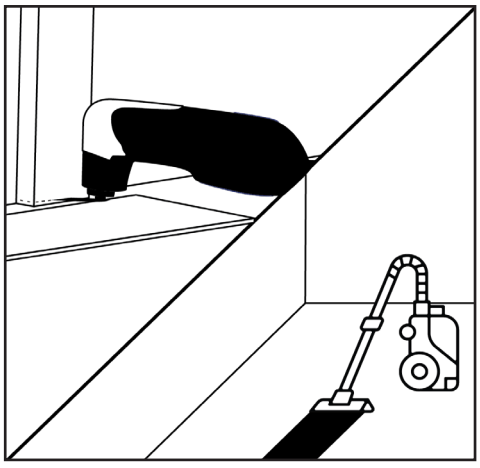
Installation Requirements

Site Conditions: The prepared installation area must be fully enclosed and weatherproof. Maintain stable site conditions (within ± 5°F) using an HVAC system set to the normal post-installation operating temperature and humidity conditions (In-Service Conditions) for at least **48 hours before, during, and 48 hours after installation. In-Service Conditions shall be between 60°F (16°C) and 80°F (27°C)** and between 35% and 65% relative humidity. In-Service Conditions must also be at least 10°F above the dew point. Once all required site conditions are met, the flooring product may be delivered to the installation area in its original packaging with all labels intact. During installation, block direct sunlight using window treatments or other protective methods.

Failure to meet the site condition requirements may impact adhesive performance.

Acclimation: Store the flooring in installation area for ≥ 24 hours at the in-service conditions before installation, to allow the flooring to fully acclimate. **Failure to do so may result in contraction and gapping and is not covered under warranty.**

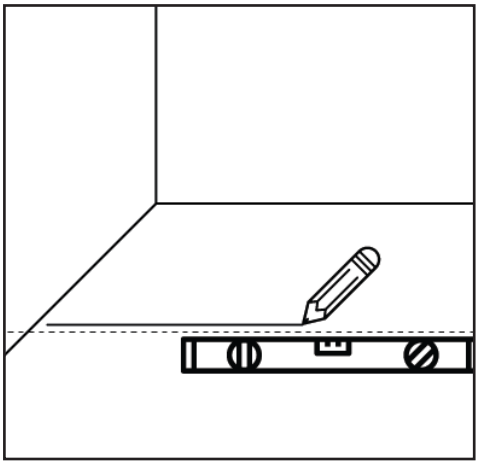
Door Jambs: Undercutting all wooden door jambs with an oscillating multi-tool is recommended. Ensure the door jamb cut height matches the thickness of the floor covering. Thoroughly clean the area with a HEPA-filtered vacuum before flooring installation.



Layout: Confirm the installation pattern and direction according to the design specifications or work order. For a professional-looking installation, planks should be installed in a **random pattern, ensuring all joints are spaced at least 8 inches apart. Avoid creating "H" joints, stair-step patterns,** and obvious pattern repeats.

Tiles should be installed in a running brick-bond or one-third offset pattern.

Starting Line: Measure the width of the installation area at both ends, then calculate the width of the final row. Adjust the layout so that the cut tiles along opposing walls are as balanced as practical, avoiding small pieces wherever possible to achieve a professional finished appearance. Mark the starting line, typically near the center of the area, using a chalk line or similar method.

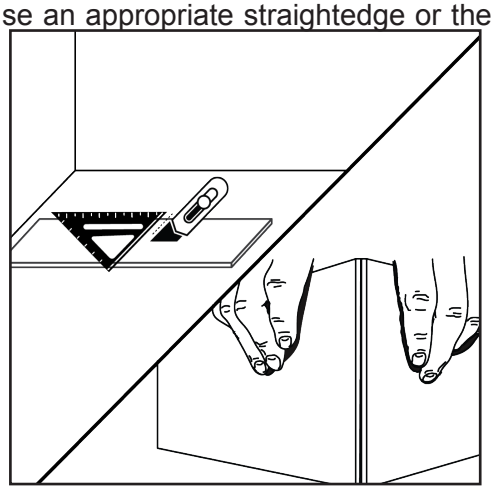


Blending: Inspect all material before and during installation to verify that there are no visible defects, damage, excessive shading, sheen, or texture variations. Blend materials from multiple cartons within the same lot to ensure a consistent appearance. Some flooring products, colors, and textures have acceptable color and shade variations. If there are concerns regarding defects, shade, sheen, or texture variation, do not install the material; consult a sales or technical representative.
Labor and associated costs for materials installed with obvious visual defects and/or mixed production lots are not covered under warranty.
Grouting: If the flooring has a micro-beveled edge, it can be grouted. During

installation, maintain a consistent gap around all four sides of each tile or plank using appropriate tile spacers. The gap should be 1/16-in., 1/8-in., or 3/16-in. wide. Remove the spacers before rolling and grout the joints with a flexible grout designed for vinyl flooring. Follow the grout manufacturer's instructions for application and cleaning. Note: Any grout residue left on the surface of the flooring may affect maintenance and is not covered under warranty.

Cutting: Using a speed square as a guide, carefully score the cut line at least twice with a sharp utility-knife blade. Snap the waste side downward, then use the knife to remove any burrs by slightly undercutting the edge.

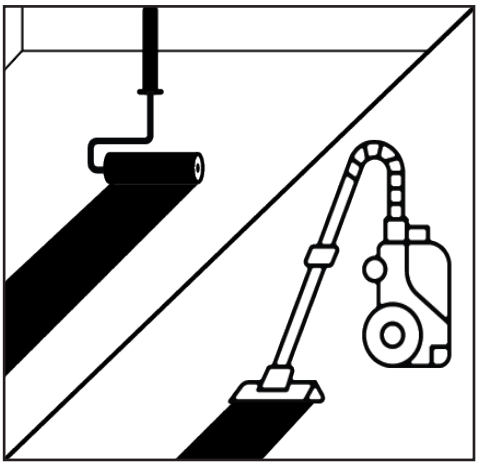
Alternatively, a suitable guillotine cutter may be used. For lengthwise cuts, use an appropriate straightedge or the factory edge of another flooring piece as a guide.



Installation

INSTALLATION INSTRUCTIONS

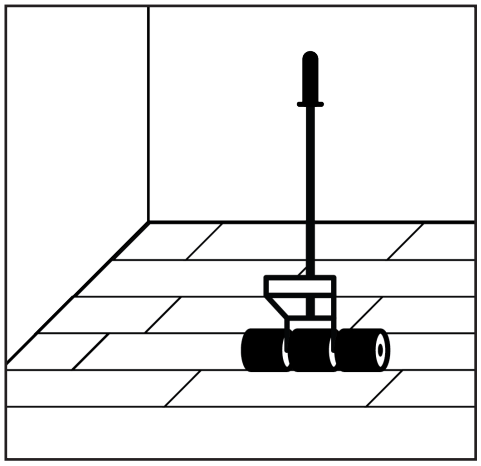
Priming & Cleaning: Clean the substrate using a HEPA filtered vacuum, then apply the first coat of a suitable latex-based flooring primer (not included), following the product instructions. The selected primer must be designed for use with self-adhering vinyl flooring. Once the first coat of the primer has dried, apply a second coat of primer in a perpendicular direction to the first coat and allow it to dry. Re-clean the primed substrate directly before flooring installation using a HEPA filtered vacuum.



Flooring Installation: Remove the release paper on the bottom of the floor covering and discard immediately in a trash can or bag. Follow the layout and starting line and carefully position each piece, accordingly, keeping all joints snug without compressing the material. Keep the starting row straight - the acceptable straightness tolerance is within 1/16-in. for lengths over 20-ft. or 1/32 in. for lengths under 20-ft.

After installation, roll the entire area slowly, across the width then length, using a using a wall/laminating three-section roller with extendable handle and your body weight or a 100 lb. three-section roller. Failure to roll correctly may result in bond failure. Repeat this process for the remainder of the installation. Remove any adhesive from the surface using a small amount of 70% Isopropyl alcohol and clean cloth

Post-Installation: Visually inspect the installation to ensure the appearance is uniform and straight, and that all seams are tight and correctly staggered/spaced. Remove any dried adhesive from the flooring surface using 70% isopropyl alcohol and a clean cloth. Do not use hydrocarbons, paint thinner, acetone, harsh and/or hazardous chemicals, or abrasive cleaning pads.



Do not place, slide, or drag heavy objects across the floor. When moving appliances, heavy furniture, or equipment, protect the flooring with appropriate hard-surface furniture sliders or 1/2-in. plywood. Casters, glides, and feet of all furniture or equipment must have a flat contact point that is at least 1 sq. in. or 1.125 in. in diameter to limit indentation and flooring or finish damage. To avoid maintenance-related issues, do not use nylon or hard-plastic wheels, glides, or casters.

Keep at least three extra pieces of flooring in the original packaging as attic stock, which should be kept for the lifetime of the floor. In the unlikely event of a product issue, attic stock can play a crucial role in product identification, color matching, claim verification, and possible repairs.

CARE & MAINTENANCE

⚠ Precautions:

Remove all metal objects before conducting maintenance and prohibit foot traffic until the floor is dry. Do not use dust mops treated with oils or silicones, acetone, strong alkaline cleaning agents, multi-surface cleaners, vinegar/ ammonia/ citrus oil solutions, scouring powder, strong solvents, or abrasive cleaning pads, as these can damage the flooring. Do not wet mop or allow cleaning solutions to puddle or pool on he surface of the material. The application of a floor-finish is not recommended and will change the maintenance protocol.

Regular Cleaning:

Dust-mop or vacuum the floor to remove any dirt or grit – do not use a vacuum with a beater bar. Damp-mop the floor as often as required using a flat microfiber mop or a spray mop or a flat microfiber spray mop. We recommend a pH neutral, film-free and streak-free cleaner concentrate (diluted with potable water), available at Lowe's. Make sure to change the mop pad as often as required.

LIMITED WARRANTY

1. General Terms:

Novalis Innovative Flooring (“Manufacturer”) warrants that, when used properly and under normal operating conditions, the flooring products described within this document as (TH LVT-PS 1.5mm (0.07 wl) - 12" x 12" TH LVT-PS 2.0mm (0.07 wl) - 6" x 36", TH LVT-PS 2.0mm (0.07 wl) - 9" x 48", TH LVT-PS 2.0mm (0.07 wl) - 12" x 12", TH LVT-PS 2.0mm (0.07 wl) - 18" x 18") a glue down vinyl flooring (“Product”), will conform with the published ASTM F1700 Standard Specification for Solid Vinyl Floor in Modular Format such as Tile(s) or Planks(s) as detailed within the Manufacturer’s published Product technical documents. All installation outside of these parameters shall void this Limited Warranty. This Limited Warranty is not transferable and only applies to the original end-user (“Customer”) of the Product. This Limited Warranty does not apply to Product that has been sold or resold as “seconds”, “mill-run”, “off goods”, “non-conforming”, “as is”, “closeouts” or otherwise denoted as irregular, non-first or non-standard quality.

The Manufacturer’s liability and Customer’s exclusive remedy under this Limited Warranty is limited to the replacement or refund of the defective Product and, only if without visible and obvious (> 0.5-inch) defects will the Manufacturer include reasonable labor costs for the geographic region. This Limited Warranty does not include other costs associated with installation or removal of the defective Product or installation of the replacement Product including, but not limited to, lost time, furniture removal and/or overtime pay. Only one replacement floor or refund shall be made. A Customer who received a settlement may not make another claim - no additional replacement floors or refund will be supplied.

If the Manufacturer no longer provides the particular Product subject to this Limited Warranty, Manufacturer reserves the right to substitute another Product that Manufacturer deems to be comparable or superior in its place. Manufacturer’s responsibility to replace defective Product under this Limited Warranty applies only to the affected area of Product so long as a suitable match (as determined and at the sole discretion of Manufacturer) can be supplied. Full replacement or replacement of a greater area than the affected area is at the sole discretion of Manufacturer. Manufacturer reserves the right to provide replacement materials directly to the Customaer, or through a professional installation company of the Manufacturer’s choice, to conduct repairs or replace materials in a manner suitable to the Manufacturer’s interests.

This Limited Warranty is specific to the Product which shall be installed, used, maintained and cared for in accordance with the Product documentation, which may be obtained at www.lowes.com or are available upon request by contacting techsupport@novalis-intl.com or 1-888-509-3438.

2. Warranty Terms & Provisions:

2.1. Manufacturing Defect Term: The Product shall be free of manufacturing defects for a period of 1-year from the Customer date of purchase. All claims must be reported within thirty (30) days of discovery of the defect.

2.2. Wear Warranty Term: “The Product”, when installed and maintained as detailed within the instructions, will not wear-through to the printed film layer under normal use for the period stated below:

TH LVT-PS 1.5mm (0.07 wl) - 12" x 12"	10-year Limited Prorated Residential Warranty
TH LVT-PS 2.0mm (0.07 wl) - 6" x 36" TH LVT-PS 2.0mm (0.07 wl) - 9" x 48" TH LVT-PS 2.0mm (0.07 wl) - 12" x 12" TH LVT-PS 2.0mm (0.07 wl) - 18" x 18"	15-year Limited Prorated Residential Warranty

2.3. Wear Warranty Provisions: The warranty period shall commence on the original date of purchase. “The Product”, when installed and maintained as detailed within the instructions, will not wear through to the printed film layer under normal use for the period stated below:

Alternatively, at the Manufacturer’s discretion, a refund of the original cost of the Product shall be used to settle all other valid claims according to the following pro-rated schedule:

Limited Prorated Wear Warranty			
10-Residential		**15-Residential**	
≤ 1-year:	100%	≤ 1-year:	100%
≤ 3-years:	75%	≤ 3-years:	75%
≤ 5-years:	50%	≤ 6-years:	50%
≤ 7-years:	25%	≤ 12-years:	25%
≤ 10-years:	10%	≤ 15-years:	10%

2.4. Waterproof Warranty: The Product will not be materially impaired when exposed to wet or damp cleaning, surface spills and/or tracked in water for the length of the Wear Warranty. This does not include water emergencies.

2.5. Petproof Warranty: The Product surface coating provides scratch and stain resistance (such as feces, urine and/or vomit) from domestic household pets, such as cats and dogs, provided that pet claws are routinely cut and filed.

3. Warranty Exclusion:

This Limited Warranty does not apply to nor cover nonconformities that are caused by, result from or arise in connection with any of the following conditions:

- **Non-Compliance with applicable Product requirements and technical data.** Any Product that has been subjected to site conditions, substrate conditions, installation methods, maintenance procedures and/or conditions of use that are not in strict conformity with the associated Technical Data Sheets, Installation Instructions, Maintenance Documents and any other relevant technical documents.
- **Non-Compliance with applicable industry guidelines.** Substrate preparation must be performed in accordance with all related ACI, ASTM, NWFA and RFCI guidelines.
- Installation of Product with any third-party adhesive not explicitly recommended or approved by Novalis Innovative Flooring The use of unapproved adhesives excludes any warranty coverage of adhesive performance is-sues, including but not limited to bond strength, shrinkage, expansion, peaking, ledging, curling, doming and/or the ability of the adhesive to control the dimensional stability of the floor covering. This also excludes any associated material and labor costs associated with third-party adhesives.
- Installation of Product with unapproved installation materials, methods or tools, including but not limited to the recommended underlayment type, repair products and all accessories.
- Cracking, warping, delamination, curling, or other phenomena caused by excessive heat sources, such as prolonged direct sunlight, radiators, self-cleaning ovens and high-heat equipment.
- Fading or discoloration of the surface due to excessive UV/IR exposure.
- Stains from tracked carpet dyes, fertilizers, coal, tar, driveway sealers, oil, permanent markers, or other such contaminates.
- Substrate failure, movement or imperfections, including improper flatness, smoothness or damage.
- Hazing or finish-related issues caused by the grout and or residue when used with the Product.
- Heavy static loads (>1,500 lbs.) and heavy point loads, such as foot traffic with stiletto heels, spikes or skates, dropped items, improper floor protectors and furniture feet/rests or floor protection and furniture feet/rests that do not make adequate flat contact with the floor covering.
- Heavy rolling loads (> 1,500 PSI) with metal wheels, hard H-type wheels or any other wheel types that do not make adequate, flat contact with the floor covering.
- Damage caused by mechanical issues, intentional abuse, misuse, negligence, structural damage, seismic activity, flooding, fires, and other emergencies, natural disasters or any circumstances beyond the reasonable control of the Seller.
- Damage or excessive wear caused by improper maintenance dirt, grit, and abrasive debris from not using appropriate walk-off mats at all outdoor entrances.
- Any resulting health issues or property damage resulting from organic growth resulting from any type of water trapped beneath the floor covering and the latent organic material found within it, which may sponsor organic growth, such as mold, mildew, and fungi.
- Normal shade, color, gloss/sheen, or embossing texture variation, including variations between installed flooring and physical flooring samples or printed marketing materials.
- Excessive moisture and alkalinity from the subfloor or substrate.
- Excessive topical water caused by broken or leaking plumbing, structural leaks, sink overflow, flooding, weather conditions and other water emergencies.
- Installations removed or replaced prior to inspection by an authorized Novalis representative.

4. Slip Resistance Warning:

Walking is a complex activity, and slip resistance is affected by numerous factors, including the floor covering and its surface condition, contaminants, footwear, and the walker's weight, age, gait, physical condition, awareness, and vision. Published requirements specify a Static Coefficient of Friction (SCOF) of ≥ 0.5 for new flooring, and independent test results are available confirming compliance. However, this does not establish slip resistance or safety under all conditions, nor the suitability of any test method, threshold, or measuring device. There are no generally applicable Dynamic Coefficient of Friction (DCOF) requirements for resilient flooring, although such requirements may apply to other flooring types. Because many factors affecting slip resistance, including maintenance and conditions of use, are outside the Manufacturer's control, no warranty for slip-resistance performance is provided.

5. Warranty Claims:

If, within the applicable warranty period identified in Article 2.1 and 2.2, the Customer discovers any problems or defects

in the Product that may be covered by this Limited Warranty, the Customer must notify the distributor or the Manufacturer directly at 1-888-509-3438 (option 2) or claims@novalis-intl.com. All claims must be reported within thirty (30) days of discovery of the problem or defect.

All claims must include a completed claim form, along with any associated photos, invoices, pre-installation testing reports and all independent inspection reports conducted after problems or defects are observed or suspected. Attic stock may be required to verify the validity of product claims. Failure to provide attic stock could lead to product claims being declined, especially in the event that third-party products, such as but not limited to adhesives, accessories and underlayments, are used in conjunction with The Product.

If Manufacturer determines that the Product is covered by this Limited Warranty, then Manufacturer shall, at its sole option, replace the nonconforming Product or refund the appropriate percentage of the purchase price and labor cost paid for each defective Product for the affected area, per the associated pro-rated schedule. No warranty claims will be processed if received more than thirty (30) days after the applicable warranty period has ended.

Manufacturer or its designated representative shall have the right to examine the Product and the flooring, including the right to test the flooring and/or substrate at the installation site, with respect to any Product that is the subject of a warranty claim. Any removal of installed Product prior to such examination will void any and all warranties. Manufacturer may require additional testing or verification of any tests conducted or obtained by the Customer.

6. Warranty Disclaimer:

The warranties set forth herein are exclusive and in lieu of all other warranties or representations, express or implied, arising by law or custom, including the implied warranties of merchantability and fitness for a particular purpose. No agent, sales representative, dealer, distributor, contractor, installer, architect or designer has the authority to increase or alter seller's obligations under this warranty. This Limited Warranty does give you specific legal rights; you may also have other rights, which may vary from state to state.

7. Limitation of Liability:

The aggregate cumulative total liability of Manufacturer hereunder, whether for breach of warranty or contract, indemnification, tort (including negligence), or otherwise, shall not exceed the original purchase price of the nonconforming Product. Manufacturer assumes no liability for labor costs in the installation or replacement of any Product with visible and obvious (> 0.5-inch) defects. In no event shall Manufacturer be liable to Customer or any other person for loss of revenue, profit or any consequential, incidental, exemplary or punitive damages directly or indirectly arising from the use of the Product, from breach of any warranty or from any other cause,