

PREMIUM FLOORS

BRING YOUR SPACE TO LIFE

Exotic Collection

SPC 5.5mm



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premiumfloors.ca

Product Specification

Style	Exotic Collection
Construction	SPC BP
Embossing	Embossed in Register
Planks per box	10
Width and Length	7.25"x48"
Total Thickness	5.5mm
Underlayment	EVA 1.5mm
Wear Layer	12mil (0.3mm)
STC Rating and IIC Rating Density	73 / 72
Sqft per box	24.16
Certification	YES
Click	Drop-Lock System

Kalahari PE5501

Dove Feather PE5503

Pewter PE5506

Soft Oak PE5510

Bali PE5511

Natural Oak PE5514

Hawaii PE5516

Certificate



STC
73

IIC
72

Style Information

Total Thickness (mm)	5.5mm
Core Thickness (mm)	4mm
Underlayment	EVA 1.5mm
Wear Layer (mm)	12mil (0.3mm)
Coating	UV Coating
Fiberglass	No
Bevel Finish	Micro Bevel

Pack Information

Plank Size	7.25"x48"
Plank per box	10
Sqft per Box	24.16
Weight	20 kg
Boxes per Skid	55 boxes



Available Transitions

T-molding



Size: 96" length
1 3/4" wide
3/4" thick

Reducer



Size: 96" length
1 3/4" wide
3/4" thick

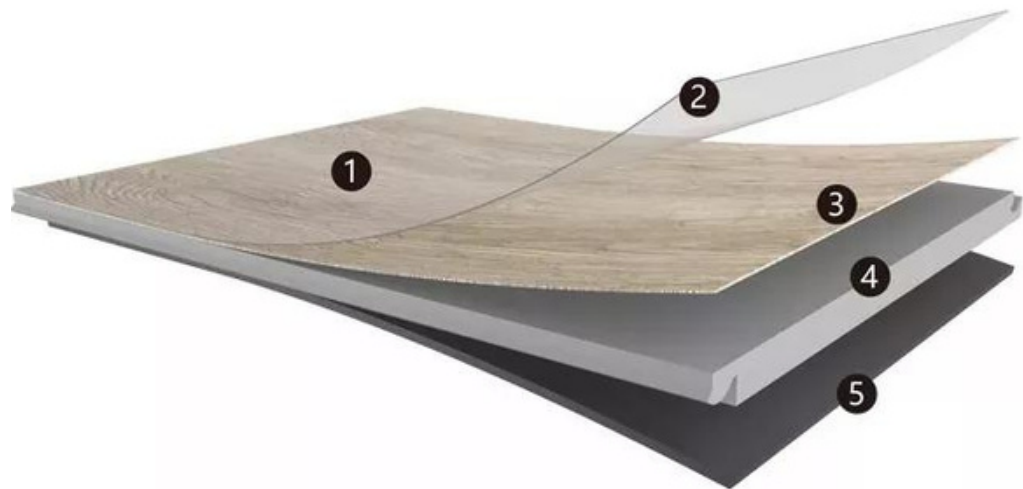
Stair-Nosing



Flush Square Stair Nosing
Size: 96" length
4 1/2" wide
1 1/2" drop

SPC Structure

1. UV Coating
2. Wear layer
3. Decor Film
4. Rigid Core
5. Attached pad



SUBFLOOR PREPARATION

GENERAL SUBFLOOR PREPARATION & PRECAUTIONS

Subfloors must be clean and free of dirt and debris prior to installation.

Subfloors must be structurally sound and flat prior to installation.

Carpet is not a suitable underlayment for Vinyl floors. All carpet, carpet pad and carpet tack should be removed prior to installation.

Variations in the subfloor flatness should not exceed 1/16" per 3 ft. (2 mm/m).

Floors must be leveled to meet this specification prior to installation. Level by filling depressed areas with floor leveling compounds and sanding or grinding down any raised areas. Subfloor thickness must be a minimum of 15 mm (5/8").

Vinyl flooring is waterproof. It is not a water-proofer, any moisture problems need to be addressed prior to installation.

CONCRETE

Concrete subfloors must be properly cured and allowed to dry for at least 60 days prior to installation.

Test concrete subfloor for moisture prior to installation.

If condensation appears on the film after 24 hours or concrete appears dark, in color, moisture is likely present and a Calcium Chloride test must be performed.

The maximum allowable moisture emission is 5 lbs./1000 ft.² per 24 hours (2.26 kg/101.6 m² per 24 hours).

WOOD

Wood subfloors must be structurally sound and screwed or nailed to supporting beams.

ROOM PREPARATION

WALL BASE/TRIM

Removal of existing wall base/trim is optional.

Wall base or trim will need to be installed once the flooring installation is complete to cover the expansion space around the perimeter of the room. Always nail/adhere wall base and trim to the wall. Never nail/adhere it to vinyl flooring.

DOORS/DOOR JAMBS

Click Vinyl floors should be installed under door jambs so your door jambs will need to be undercut accordingly. To do so:

Use Click Vinyl flooring off-cut and a small piece of underlayment to support your saw blade at the correct height for undercutting.

Check door clearances and make any necessary height adjustments before installing floors.

Make sure to leave the correct expansion spacing.

WALL IRREGULARITIES

Walls are not always perfectly straight. Click Vinyl floors will need to be cut so as to fit within irregularities of your walls. To do so:

1. Install a complete, first row of the Click Vinyl floor and ensure that all long edges of the flooring are aligned flush with one other.
2. Slide the whole row against the wall; you will now notice any of these irregularities (i.e. areas where the wall is not straight.)
3. Trace the contour of the wall onto the row of Click Vinyl flooring with a pencil or marker.
4. Once traced, uninstall the planks carefully so as to not damage the locking system and cut along the traced line.
5. Re-install the planks leaving the necessary 3/8" (10 mm) expansion space.

INSTALLATION INSTRUCTIONS

BASIC PROCEDURES

Acclimate the boxes in the installation environment for 48 hours. The recommended temperature range is between 65-85 °F.

Inspect every plank for damage before installing it.

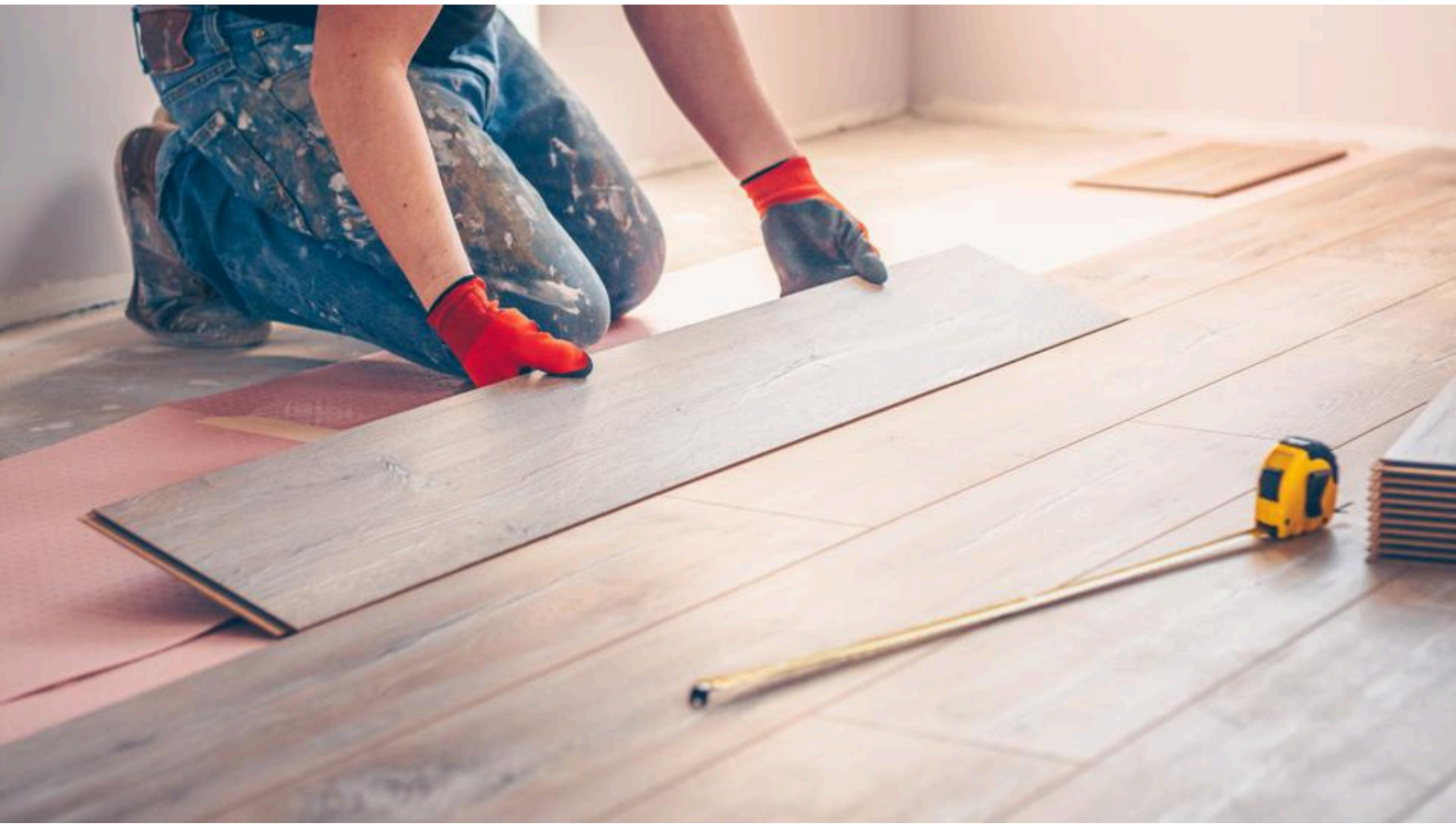
Click Vinyl flooring is designed to be a floating floor, so do not secure the planks to the subfloor.

The first and last row of the installation should be wider than 3.5" (9 cm). To ensure this will be the case, prior to installation: 1. Measure the width of the room and divide it by the width of the planks you are installing. 2. If the remainder is less than 3.5" (9 cm) cut 3.5" (9 cm) from the width of the first row. If this is not possible, simply ensure that both edge planks are as even in width as possible.

Prepare the subfloor and room as per the corresponding instructions found in this guideline.

Use spacers to maintain the 3/8" (10 mm) expansion space between the first row and the wall.

Select a starting corner of the room and work from left to right.



INSTRUCTION

- For best appearance, planks should be installed parallel to the length of the room and preferably perpendicular to outside light sources (i.e. windows and doors).
- Start with a whole plank in the left hand corner of the room with the long edge tongue facing the wall. Lay the first row of planks along the wall and trim to fit the wall allowing a 1/4" expansion gap.
- Attach the end joints of the planks in the first row. Insert the tongue into the groove while holding the plank at a 20° to 30° angle to the floor. Apply pressure inward and down until the planks lock together. Use spacers between the edge of the planks and the wall to maintain a 1/4" expansion gap.



- Start the second row using any piece longer than 16". Place the cut end 1/4" away from the wall. Insert the long edge tongue into the groove of the plank in the first row. Hold the plank at a 20° to 30° angle while applying pressure inward and down until they lock together. To complete the second and all successive rows, it will be necessary to lock the short end into the previous plank before locking the long side of the plank. Angle the plank and push the tongue into the groove and adjust it until the tongue locks into place. It may be necessary to lift both planks slightly to lock the joint together. Complete the second row allowing a 1/4" expansion gap at the cut plank at the end of the row.
- Start the third row using two-thirds of a plank with the cut end against the wall. Complete each row thereafter using a random layout with the end joints staggered by at least 8". Plan the layout to avoid using small planks (less than 6") at the walls. The cut piece at the end of the row can often be used to start the next row provided it achieves a random layout. Always place the cut end against the wall and allow a 1/4" expansion gap.

SPC planks are unique in that they can also be installed with a pull bar or tapping block and rubber mallet in difficult areas, such as the last row, and when fitting around door trim. Use a pull bar and rubber mallet to lock the joints together in the last row. Always use a pull bar on the cut edge of the plank. Factory edges can be damaged if the pull bar is used directly against them. Use a series of light taps until the joint is gradually locked together.

IN-FLOOR HEATING GUIDELINES

1. Premium Floors vinyl products are suitable for use with in-floor heating, but there are specific temperature limits and installation guidelines.
2. Maximum Surface Temperature
 - The temperature of the floor surface should not exceed 85°F (29°C) Higher temperatures can cause the vinyl to warp, buckle, or lose its integrity over time.
 - For electric or hydronic heating systems, make sure to install a floor temperature sensor and limit the temperature of the system using a thermostat with a floor sensor.
3. Ensure Proper Subfloor Preparation
 - The subfloor must be level, dry, and clean. If the subfloor is not level, it could affect both the heating system's performance and the integrity of the vinyl.
4. Avoid Direct Contact with Heating Elements
 - When installing vinyl flooring, make sure that the heating system (cables or mats) doesn't come into direct contact with the vinyl, as this can cause localized overheating.
 - The flooring should be installed with an appropriate expansion gap around the edges to allow for any movement due to temperature fluctuations.
5. Gradual Heating Up
 - When first activating the in-floor heating, start by gradually increasing the temperature. Abrupt temperature changes could cause stress on the vinyl and lead to deformation.
 - Set the temperature to a lower level at first (around 60-65°F) and then slowly raise it to the desired level over the course of a few days.
6. Control Systems
 - Use a programmable thermostat with floor sensors to control the in-floor heating temperature and prevent overheating.
 - The thermostat should be set to maintain a stable, consistent temperature to prevent excessive fluctuation that could damage the flooring.
7. Avoid High Heat During Installation
 - When installing vinyl flooring, do not turn on the in-floor heating system during installation. Allow the floor to acclimate to room temperature (between 65°F and 75°F or 18°C–24°C) before turning on the heating system.
8. Acclimation of Vinyl Flooring
 - Before installation, acclimate the vinyl planks or tiles to the room temperature for at least 48 hours. This ensures that the material adjusts to the conditions of the room and prevents expansion or contraction after installation.

MAINTENANCE INSTRUCTIONS

- Furniture with castors or wheels must be easy swiveling, large surface non-staining and suitable for resilient floors.
- Use walk off mats at entrances to prevent dirt and grit from being tracked onto the floor.
- Sweep or vacuum the floor regularly to remove loose dirt. Avoid using a vacuum with a beater bar.
- Clean up spills immediately.
- Damp mop as needed using clean water and a diluted floor cleaner. Do not use harsh cleaners or chemicals on the floor.
- Don't use paste wax or solvent-based polishes.

Don't clean vinyl floors with:

- Abrasive powders
- Black soap
- Acetone or solvents
- Wax or varnish
- Oil-based products
- Steam cleaners



WARRANTY

IMPORTANT NOTICE

Buyers and owners are responsible for thoroughly reading all materials provided by the retailer at time of purchase prior to the installation of flooring, including the installation guidelines, maintenance instructions, and the product warranty information.

Premium Floors is not responsible for the installer's application of the product and requires the product to be inspected prior to installation. The installer should contact the supplier immediately for replacement if the product (whether an individual plank or more) appears doubtful in appearance, such as grade, color, finish, or quality. The supplier is responsible for replacing flooring materials in a timely fashion if the product is determined to be defective. However, Premium Floors is not responsible for flooring that has been previously installed or damaged on the surface (or tongue) of the plank by the installer.

LENGTH OF COVERAGE

This limited residential warranty is valid from the date of purchase of the flooring up to the number of years indicated on your invoice (25 years) and 12 years for light commercial foot traffic.

WHAT'S COVERED

Your Vinyl Click floor is warranted against finish wear from normal household conditions resulting wearing through the decorative finish and it will resist water damage under normal use conditions.