

iD Comfort 19

229 x 1219mm & 457 x 914.4mm

IMPORTANT!

Note: this is a guide only. For all requirements and installation instructions, refer to AS 1884-2021 floor coverings - resilient sheets and tiles - installation practices. Please refer to the Tarkett recommended adhesive list.

- Make sure all specifications and instructions are followed carefully.
- Contact your Tarkett representative if you are unsure about any part of the installation.
- This information is subject to change due to continuous improvement.
- Use the same shade number for each continuous surface.
- Store the boxes in small neat piles (max. 10 boxes high) away from direct sunlight, heaters or air vents.
- Let the flooring acclimatise at least 24h before laying at room temperature (minimum 15°C).
- Do not install iD Comfort 19 under severe conditions (less than 10°C, more than 28°C) and maintain this temperature in the room during the life span of the product.
- The subfloor must be flat, level, clean (no grease, solvent or chemicals) and free of dust, without marks (no felt pen, marker, oil, etc.), sound, dry, solid, hard, free of cracks, smooth and not exposed to moisture.
- If the subfloor is not stable due to contaminants like sand and dust, please make it harder by using a primer.
- This product is suitable with underfloor heating and cooling systems.
- The work must be completed with an inspection.

SUBFLOOR

The subfloor must be level, flat, clean, free from marks (no felt pen, marker of any type, ballpoint pens, paint, etc., that could cause degradation or discoloration due to migration) sound, dry, solid, hard, free of cracks, smooth and not exposed to moisture.

The preparation/dryness of the subfloor and the installation procedures should all be in accordance with the current relevant Standard within the country of use. The dryness of a solid subfloor should be below the maximum moisture level permitted when tested in accordance with that Standard.

In Australia, the relative humidity of concrete substance must be below 80% RH when tested with in situ probe test method. You may exceed this limit with approved instruction/system from adhesive manufacturer.

Before selecting a smoothing compound, check what type of traffic the floorcovering will be subjected to once installed. Latex smoothing compounds are not suitable for areas that will receive heavy traffic, especially heavy, narrow wheeled traffic (see EN 12529, Castors and wheels). Check levelling compound compatibility, and follow the instructions of the levelling compound manufacturer.

Note: exclusion of liability (adhesives, levelling compounds, etc.)

Although Tarkett may list a selection of adhesive, levelling compound and surface damp-proof membrane manufacturers and types, we do not guarantee the products listed. The list of products and manufacturers is not guaranteed complete or current.

Tarkett will accept no liability for any of these products failing to perform in conjunction with any of its products. It is the responsibility of the adhesive, levelling compound and surface damp-proof membrane manufacturer and flooring contractor to ensure the products being used are appropriate for use and applied in accordance with the manufacturers' recommendations.

CONDITIONS REQUIRED FOR INSTALLATION

It is important to store the planks (or tiles) for at least 24 hours before installation at a minimum room temperature of 15°C /see each country regulations. This temperature should be maintained throughout the installation.

The minimum temperature of the subfloor should be 10-12°C and room temperature 15°C /see each country regulations. The recommended relative humidity inside the room should be 35-65% /see each country regulations.

Planks (or tiles) should be stored flat in their packages, in small neat piles (max. 10 boxes high).

PRODUCT INSTALLATION

Important! Before laying the first rows, check that the cut planks (or tiles) closest to the walls are more than 30 cm long and 10 cm wide, depending on the total layout.

Before starting the installation, check if the wall is straight enough. If not, trace a line a few centimetres away, place your first row and use a scribe. Then, you can place back your first row against the wall.

Cut the last plank (or tile) of a row to the correct length either by a scribe or using another plank (tile on tile method).

To install the next row, place the left-over panel of at least 30 cm in length and continue with full planks (or tiles). Make sure that the end joints are offset by at least 30 cm in the individual rows in order to achieve the best installation.

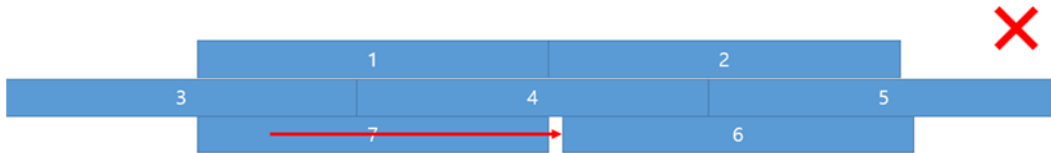
To install the last row, the distance between the wall and the row installed is measured and transferred to the panel using a scribe as for the first line, when the wall is not perfectly straight.

The last row installed should be as close to half a panel's width as possible.

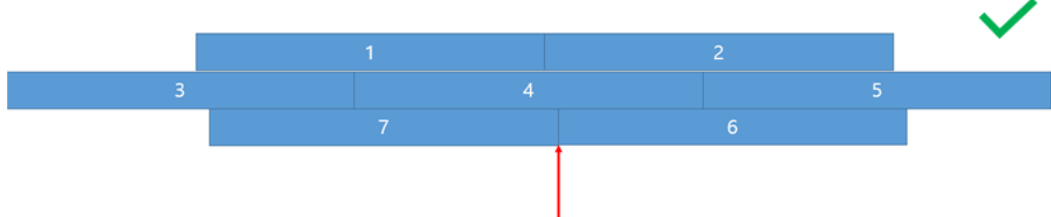
100% coverage of Acrylic adhesive - **Refer to Tarkett recommended adhesives list**

For better visual result, respect the wood fiber pattern for installation direction.

- Do not install by pulling the plank and attaching it in the short ends. Sliding the plank into place may result in bunching of the adhesive or acoustic backing and create slight lipping of the planks.



- Install the plank starting from the short ends.



POST INSTALLATION

- Avoid significant temperature variation, maintaining the temperature between 15°C and 28°C**
- Avoid installation in veranda and winter garden**
- Must use UV film on North/North West facing floor to ceiling windows or doors**

Protection of installation

If building work is carried out after installation, the floor should always be protected by covering it with hardboard, plywood or corflute. Masking tape must not be stuck directly to the floor.

Initial site clean

An initial site clean is always recommended before the new floorcovering is commissioned.

Lightly soiled floors: vacuum, sweep or damp mop the area to remove loose dirt and building dust. A combined machine is very effective for large areas, using minimum quantity of water.

Notes :

Use matting system to remove all dirt from the bottom of shoes to prevent excessive dirt and moisture being tracked on the floor from entrances. Carpet or mats with rubber backings should not be placed on vinyl tile because of chemical reaction that could cause yellowing.

Avoid exposure to direct sunlight for prolonged period. During peak sunlight hours, the use of the blinds or UV film is recommended. Prolonged direct sunlight can result in discoloration and excessive temperature might cause planks expansion.

Any use of solvent material is strictly prohibited.