



Installation Instruction For Modular Carpet

The instructions below cover most installation procedures. It will help you to realize a beautiful and durable floor.

The installation of texlyweave® carpet tile must be performed by a professional with experience with woven vinyl flooring covering.

All carpet tiles should be carefully checked for visual defects before installation. Visible faults should be reported before cutting or installing the carpet tiles. Any structure of material implies any quality acceptance. If the material is deemed defective, texlyweave® will replace it. The liability is limited to replacing defective material only, and not respond liable for the cost of removal or reinstallation. If you are unsure of anything, please get in touch with us before starting the installation.

- 1.) Keep carpet tiles in the box before installing.
- 2.) Keep the carper tile boxes flat to avoid damage at most six boxes high piling.
- 3.) Use a forklift or pallet truck to transport the goods. Dragging heavy or sharp objects across boxes will damage them. Rips and tears can't be repaired and must be replaced.
- 4.) At least 48 hours before the installation, texlyweave® carpet tiles must be brought in the set

area to acclimate the temperature, not below 16, and the relative humidity should be at most 65%.

5.) texlyweave® carpet tiles should be installed after all other works have been completed, and floor protection should be covered until before prior to use to avoid soiling and damage.

6.) Verify that the reference product is identical to the order and check for similar batch numbers. (Batch No.)

Substrate Floor

texlyweave® carpet tiles should never be installed on top of an old floor covering. Appropriate preparation is essential. The substrate floor must be clean, dry, firmly secured, and free of release agents and cracks to enable perfect fitting.

The surface level tolerances of the subfloor must also be considered to ensure the finished aesthetic appearance and lasting results.

When fitting for the first time on a cement floor, the joints, holes, and height differences in the floor must be filled with firm spackle.

The entire subfloor should be leveled with self-leveling, low-tension spackle 24 hours before installation.

The subfloor must always be smoothed, grinding, vacuumed, and primed when laying on an anhydrite or calcium sulfate floor for the first time.

If any raised floor alignments are in the subfloor, please ensure that the height in the connection sections is uniform.

Please make sure that the height of the raised floor plates is uniform when laid on raised floor systems. Significant height offsets of the individual increased floor plates concerning each other will become apparent in the top layer during the course of use. In such a case, notify the customer of the wiring before starting the laying process.

Raised floor plates must be peeled when renovating and re-aligned after refitting if necessary. Separating layers, fragments of paint, as well as dust must be removed before starting the laying process.

Ensure the concrete's moisture is under 2% or a high vapor barrier is applied before installation. A primer should be treated on porosity concrete. Cracks and fissures should be filled before the substrate is glue treated.

Make sure of the pH condition of the concrete under 9.

texlyweave® carpet tiles could be installed over heating floors if the temperature does not exceed 30 degrees. Ensure the heating system is off during installation since a heated bed will dry out the adhesive prematurely.

Installing texlyweave® carpet tile

The weave of texlyweave® carpet tile is not parallel to the cut edge of the tile but is at an angle.

This is an inherent characteristic of the product, not a defect. The weaves in each tile will not run perfectly square and perpendicular to one another, which is how they should appear. Some patterns will also exhibit light and dark shading in the material, which is also expected. This is also evident that the same style may have different shades.

Mixing the tile is recommended so a random tile pattern is achieved.



Installing condition

Installation can only be started if the following conditions are met: A soil temperature of at least 15, a temperature between 18 and 23, and a relative humidity not above 75%.

Installing plan

Only the tiles belonging to the same batch are laid on connected surfaces per the laying direction recommendation to ensure complete uniformity in color and aspect.

A laying plan should be prepared for larger areas with more than one batch. This plan should specify where the relevant batches are to be fitted. The number of tiles that must be kept aside from the separate collections should be clarified with the builder to be able to carry out repairs in the future. These quantities must be taken into account when preparing the laying plan.

Tile installing

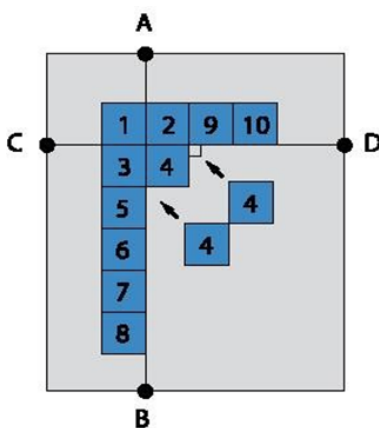
On the back of each tile, there are arrows printed, an indication of the direction of the tile. This arrow is a guide for the installation of tiles turned alternately. Turning the tiles at the right angle will alter the appearance and color reflection of the tiles. Please be sure of the direction of the tiles and the appearance you'd like before proceeding, as different approaches will deliver a different appearance. Tiles can be laid in any pattern desired, in a basket weave, quarter-turn, or ashlar pattern.

All in one direction is not advised since the same design is woven vinyl surface evidence of light and dark shades for the inherent character.

Start the installation by laying one tile in a doorway on the parting of the rooms. Next, draw a line parallel to the wall starting from this tile, and another straight line at a right angle to each other on the floor, to establish where the field of tile is to be installed.

A full spread of adhesive must be used to ensure a beautiful installation. It is proved that loose lay or grid glue installation will have tile kick up and not lay flat when subjected to foot or rolled traffic movement.

Allow the adhesive time to tack up. The length of time depends on the installation site condition. The adhesive should be sticky to the touch but will not transfer to the finger. If there is a situation where the tiles are not laying flat, the bond should not be allowed to get too dry; lay the tiles into the adhesive while it is still wet.



Lay the first tile into the adhesive; other tiles can now be placed and fixed next to this tile in steps such that the joints are sealed. The tile pattern should not end with a full tile next to the walls. If necessary, the marked line must be shifted such that the tiles at the edges are of equal size on both sides in an ideal case. Finish by installing the perimeter cut.

Work from the installed tiles. Slide the next tile firmly into the angle formed by the already placed tiles. Finish one segment before starting with the following.

Finish by installing the perimeter cut.



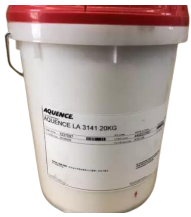
Put the board tile 2 to be cut on the tile which is fitted last 1

Push a tile against the wall 3

Cut the border tile 2 along tile 3 install the border tile two cut to measure

Recommended Adhesive

PSA - Pressure-sensitive adhesive



Henkel Aquence LA 3141

Datasheet



Uzin KE 2000 S

Datasheet

Contact adhesive



Henkel Thomsit K 188 E

Datasheet



Uzin WK 222

Datasheet

When laid on raised floor subfloor, the tiles are aligned in a form that is the same as the raised floor plates according to the existing raised floor pattern. The center axes of the tiles are aligned on the joints of the raised floor plates. Thus, a tile generally rests on each of the four raised floor plates.

When applying the tackifier, please ensure it does not run between the raised floor plates.

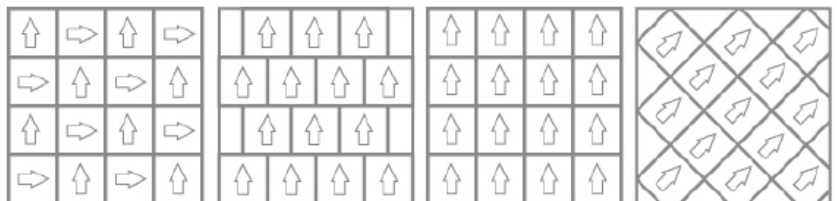
This can complicate the process of removing the raised floor plates in the future and can also result in creaking noises on the raised floor.

The tiles must be fitted only after the tackifier has dried completely. Otherwise, it can lead to complicated removal of the tiles in case of frequent use, e.g., chair castor area.

It is recommended that a relevant template is made for particular building forms, e.g., semi-circular walls, etc.

Geometric designs

When laying tiles with geometric designs, it would be necessary to clarify in advance whether a specific arrangement of the tiles is necessary. This design may be formed using the



Fitted tiles if a significant pattern is required. Preparing an accurate laying plan is always recommended. The preceding specifications, especially the suggestions for handling and using our products, are based on our knowledge and experiences. We always recommend that you perform your tests because of the different materials and working conditions beyond our sphere of influence to ensure our products' suitability for intended uses. Liability cannot be substantiated either from these notes or a verbal consultation unless we are responsible for wilful intent or gross negligence.

Attention:

Some white fibers may appear at the seams. These will spontaneously break off during use. texlyweave® is the polyester yarn core instead of fiberglass to avoid broken fiberglass in the room. A low temperature of about 70 hairdryer breezing could curl the fiber and seal it.

The total move-in may only be allowed 24 hours after installation; this assures that the adhesive has hardened sufficiently. Wet cleaning is permitted 73 hours after installation.

Important points:

Sharp objects can damage texlyweave® irreparably. Avoid this appropriate using protection on the floor, and be sure not to use them to remove stains.

Always protect the floor when moving furniture. Lift the furniture or use pads.

It is best to protect the floor covered by a plastic sheet when using castor chairs. In addition, the castor chairs must always be fitted with rugged wheels, with a minimum diameter of 50mm and a width of at least 20mm.

Contact rubber materials (e.g., tires, floor mats.) should be avoided. Prolonged contact will stain texlyweave® irreparably. In such situations, the rubber is replaced with another plastic, or protection is applied.

Always use epoxy or comparable waterproof adhesives if texlyweave® rolls are installed outdoors.

texlyweave® rolls are suitable for underfloor heating.

It is necessary to cover the floor covering immediately after installation to avoid prevent damage, especially if third parties do subsequent work.

The Warranty For Complete Or Partly Compensation Of Complaints by Dragonshine Will Be Void If the Above Installation Instructions Are Not Strictly Respected.

We reserve the right to make changes within the scope of technological advancement without prior notice.

texlyweave® provide a particular shape of tile to compose various geometry pattern. For more information, please get in touch with us.



we challenge the norms of weaving

Informed by continuous contact with designers and professionals in the textiles and interiors industry, we create, manufacture and distribute solutions to enhance new surface comfort of the spaces in which people live and work. **texlyweave®** products are technically sophisticated, sensitive, and hard-wearing. Their hallmark is the textile in which they are from wall to floor: **texlyweave®** is woven in our workshop in China in a palette of hundred colors. Since 2002, it has been our pride and delight to play our part in developing quality furniture and interior in China, Asia, Europe, the US, and beyond.

our woven vinyl from wall to floor with an exclusive **texlyweave®** creation!

The above information is based on our experience and careful investigations. The variety of associated materials, constructions, and working conditions cannot be individually checked or influenced by us. So, your work's quality depends on your professional judgment and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the related information and knowledge. The publication of this Product Data Sheet invalidates all previous product information.

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更多資訊，謹請垂詢！

*For more information, please contact us at
info@dragonshine.net!*



EN 14041: 2004
EN 14041: 2004 + AC: 2006



FLIPHTML5



@texlyweave

