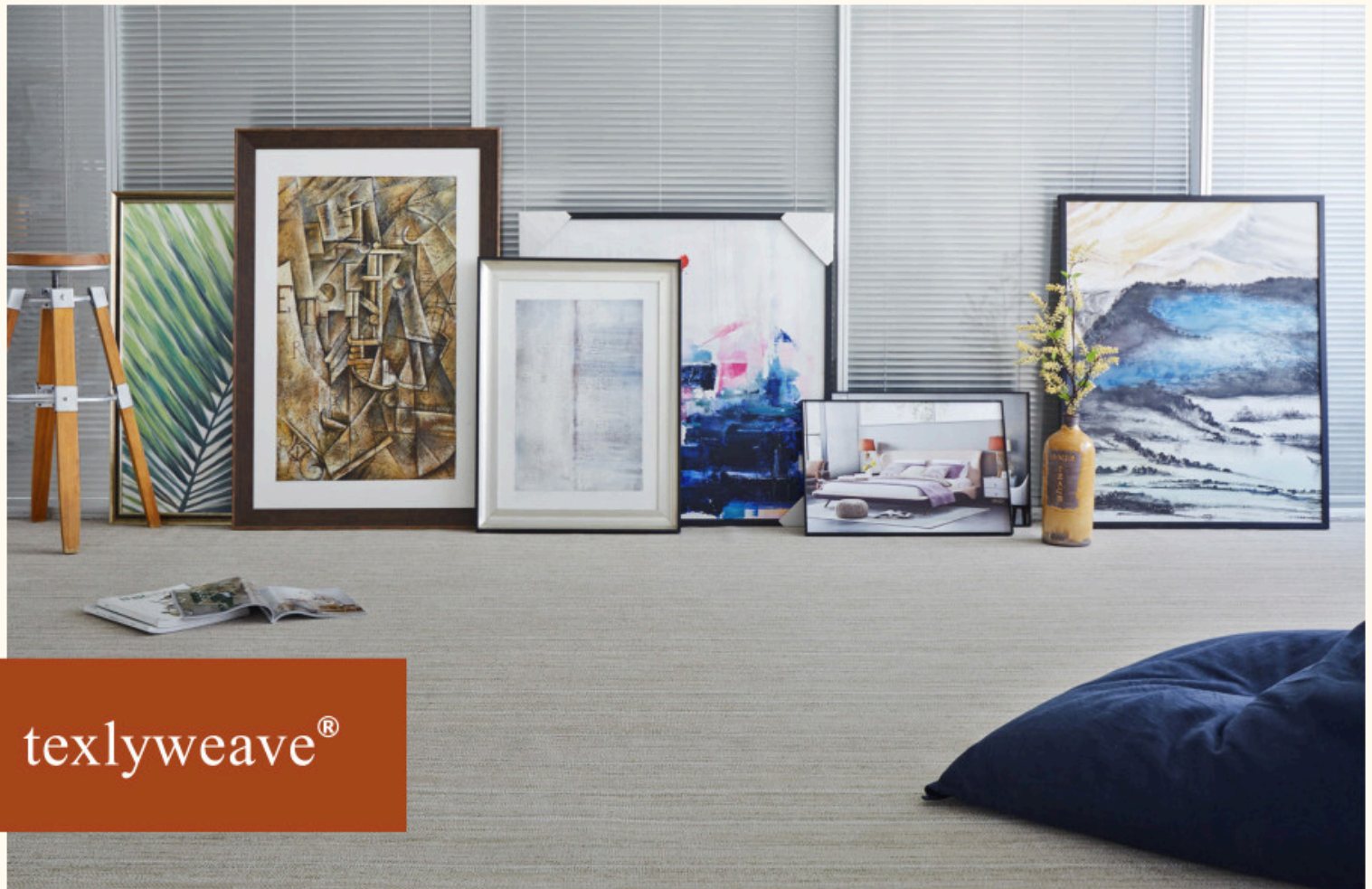




texlyweave®

GENERAL TECHNICAL PROPERTIES FOR TEXLYWEAVE PRODUCT

texlyweave® fabric presents a new engineered surface with vinyl-coated yarn that significantly increases wear resistance and two-tone aesthetics that enhance the tactile experience of the textures.

Over-engineered for incredible durability, use texlyweave to meet the needs of today's modern living. Long-lasting colors, unique feel, and modern look! Easy to apply, clean, and maintain; strong, durable, soft, and comfortable.

"The technology allows surfaces to be used, cleaned, and enjoyed longer. "

A brilliant choice for offices, gyms & hotels, the texlyweave® wall to floor range is also a popular option at home anywhere from ensuites and bathrooms to kitchens and studios where a statement finish is desired.

1. Batch Lot:

texlyweave® is fabric; batch control should be considered in the weaving process since it is possible to find some difference in tonality from one batch to another.

texlyweave® controls these variations and identifies each tonality in the labels. When installing the material, finish one production lot before starting the next one. Do not mix rolls from different batches.

Unique designs can be considered; please get in touch with us for specific offers. The minimum quantity for unique designs is 1000 m², and the price will be adjusted too.

2. Roll Width

The width of the roll is a minimum of 2000 mm, with possible + 50 mm. Special sizes / slight variations of the measure will be discussed upon order.

An exceptional width can be considered; please contact us for specific offers.

Also, the pallet system will be affected.

The selvage edge of texlyweave® has to be trimmed before installation. Trim material 2-3cm in from the edge.

3. Roll Length

The length of the roll is min. 18m to natural length but less than 30m; some extra length can be considered in some cases.

Special lengths can be considered; please contact us for specific offers.

Also, the pallet system will be affected.



**THIS PRODUCT IS A SIMULATION OF NATURAL MATERIALS,
VARIATIONS IN TEXTURE AND COLOUR ARE INHERENT
CHARACTERISTICS.**



4. Flaws

Flaws must be accepted in the maximum quantity of 2 per roll and always considered minor and just visual effects. Defects will be marked with a red strip on the sides and indicated in the Flawlabel (width of the position in ml affected from the inner core).

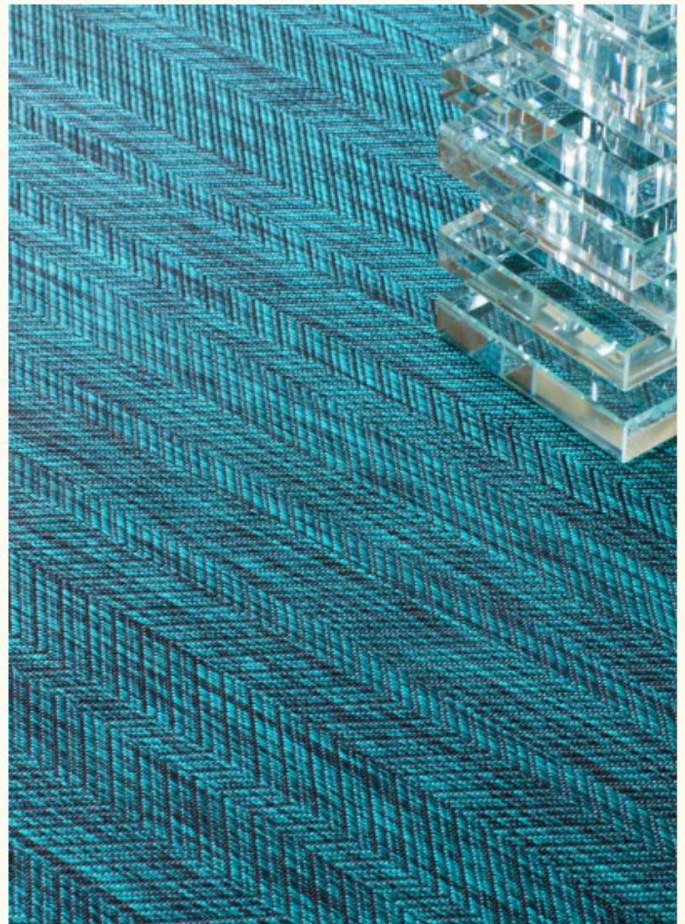
Flaws According to ASTM D5430-92(2000) Standard Test Methods for Visually Inspecting and Grading Fabrics. When a Flaw is detected, that roll will be added 0,5 ml as compensation.

5. Skew & Bow

Due to the textile manufacturing process, certain deviations could appear that would affect the final result of the roll.

Bow or skew in the product is standard. The tolerance for bow and skew is 2 % in either direction.

The face fabric is usually skewed, and it may not be possible to follow a weaving line in the material. Therefore, the cut seam must be straight.



7. Tone Difference On The Roll

Slight differences in tonality may occur within the same roll; this effect is due to the production system, not to the color of the thread or the tone or batch of the coil; When we manufacture the fabric, we do it in a coil 2 meters wide by 250 meters long (500m²), the thread tension may vary depending on the stress of the threads and the mechanical winding, that is, minor tension differences may appear in the fabric that can create an optical effect of change of tonality in some areas of the coil along or across the width and is only visualized from one side of the roll because it is a visual effect of reflection of light, from the other side you will not see the difference. This effect is typical and expected in any woven product. However, it is incorrect when this effect is seen from all sides of the roll; in this case, the installer must cut the affected piece, discard it, and join it with another coil.

Some patterns will also exhibit light and dark shading in the material, for we apply two-tone yarn in the woven vinyl. The hue of the two-tone yarn telegraphed is at a random scale from the fabric tissue. This shading is also evident at the seams, where two pieces of the same style may have a different shade.

This product is a simulation of natural materials and patterns applied to many two-tone yarns, designed to simulate a hand-worked raw material.

Subtle variations in color and shading should be anticipated, as their variations are part of the manufacturing process and add to the richness and beauty of the tissue.

8. Direction Of The Roll

For consistency in the design, it is essential to maintain the same arrow direction on every roll. Therefore, this arrow is printed on the back of each roll.



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



FLIPHTML5



@texlyweave

