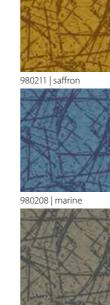


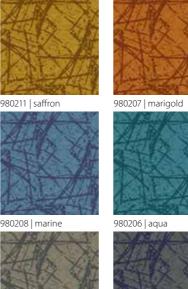
Our designers have created 6 floor designs inspired by famous Van Gogh paintings. A tribute to Van Gogh, made possible by the unique characteristics of Flotex flocked flooring.

Thanks to the high density of the fibres, Flotex is ideal to print digitally and this allows for picturesque floors. Flotex is strong and durable, so despite intensive use the prints will remain beautiful over time.

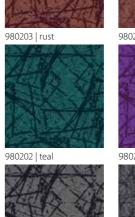




980210 | taupe







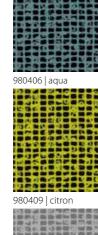


Through focusing on texture and line, Tibor's detailed photograph of straw inspired this famous pattern from the Fotexur range. The photograph was taken in the spring sunshine to give the image greater definition and the design deliberately highlights the tonal contrast between light and dark. Co-ordinating broad stripes available in two colourways.

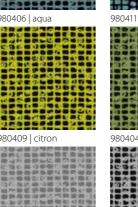
Flotex Tibor Ziggurat 235 234 Flotex Van Gogh

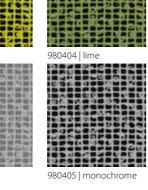


Tibor often incorporated richlytextured 'fancy yarns' into his weaves to create tactile effects. For this pattern Tibor photographed a sheer fabric made from slub yarn. The uniformity of the grid contrasts pleasingly with the randomness of the loops. Co-ordinating stripes available in two colourways.



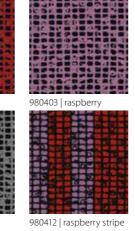
980408 | stone









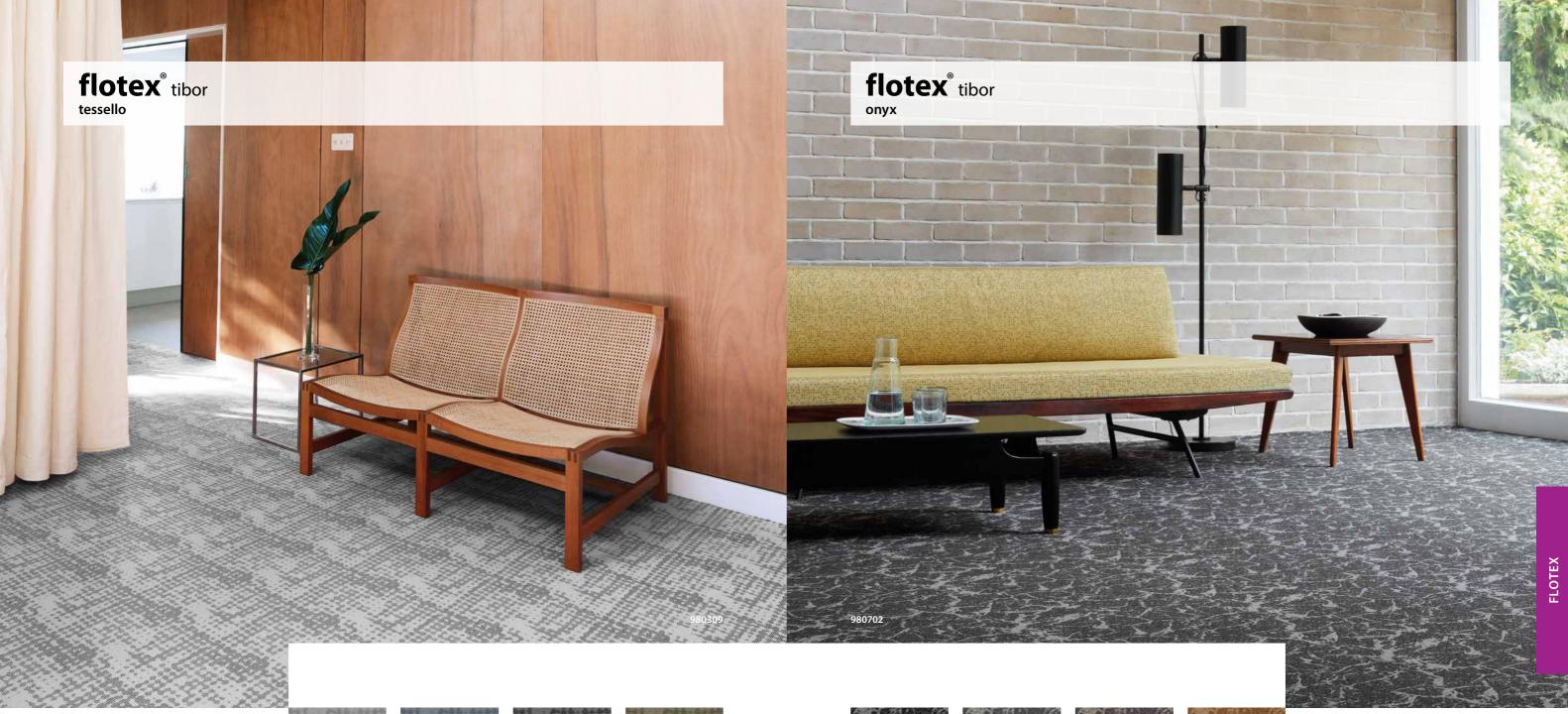




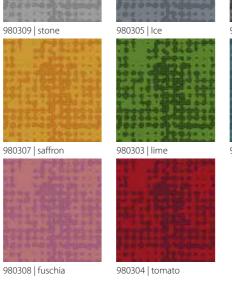


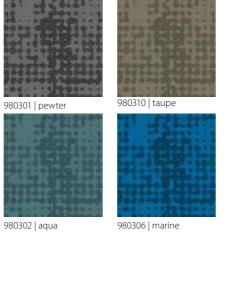
The natural world provided a great source of inspiration for Tibor and he photographed it extensively. This pattern depicts the granular composition of rocks and pebbles.

236 Flotex Tibor Mosaic Flotex Tibor Quartz 237

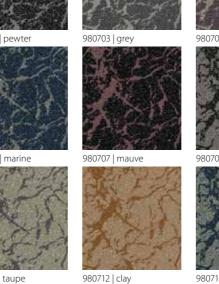


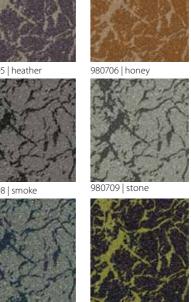
This ingenious Tibor pattern has two distinct layers: a fine mesh in the background, overlaid with a fragmented larger scale-grid. Structured yet informal, its subtle textures create a highly effective low-key flooring design.





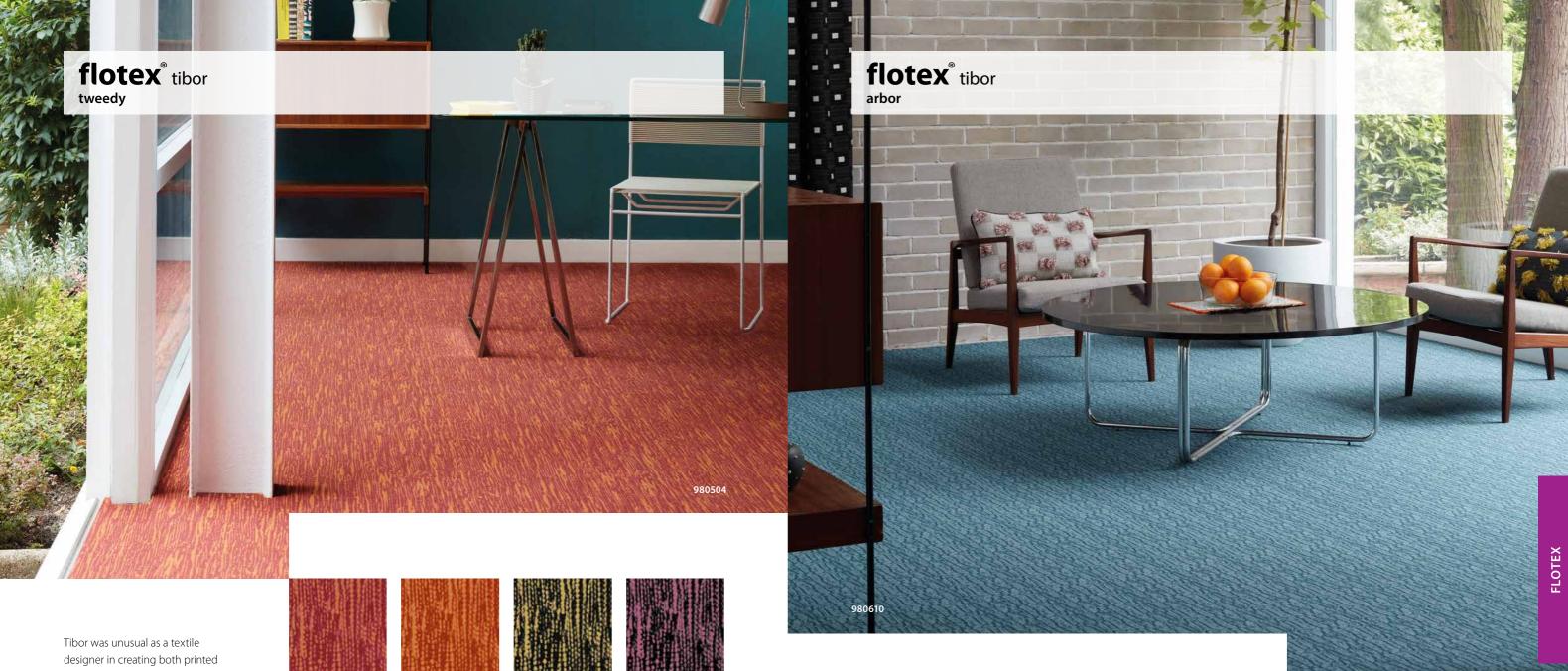




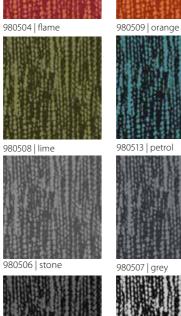


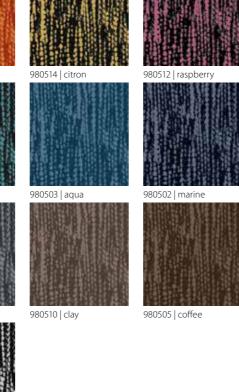
Although this pattern resembles marble, it was actually inspired by a photograph of cracked mud in the riverbed next to Tibor's Clifford Mill. One of his most famous Fotexur designs, it was originally used for a woven carpet called Padua, so it is particularly apt that it is now being used for decorative flooring once again. The majority of colourways work in pairs as positive and negative variations.

238 Flotex Tibor Tessello Flotex Tibor Onyx 239



designer in creating both printed and woven fabrics. This pattern was inspired by a photograph of one of his celebrated Deep Texture weaves, in which irregular slubby yarns were used to create tactile fabrics with textural variety and depth.





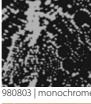


Like all Tibor's Fotexur patterns, the starting point for this design was a crisp black and white photograph taken by the designer himself. The image, recording the rough striated bark of an oak tree, is ruggedly textural, providing the perfect foil for varied coloured overlays.

240 Flotex Tibor Tweedy Flotex Tibor Tweedy



This design, derived from a photograph of an atomic structure, symbolises the period known as the Atomic Age. Part of the Colatomic range, launched in 1960, it reflects Tibor's dual interests in colour and texture. It also reflects the impact of Abstract Expressionism, which was very popular in the art world at the time.



80803 | monochrome

980802 | saffron



980801 | raspberry

## Technical specifications: **flotex** tibor

## Flotex Tibor sheet meet the requirements of EN 1307

| ° ×         | Total thickness                           | ISO 1765  | 4.3 mm  |
|-------------|---|---|---|
| ů.          | Commercial use                            | EN 685  | Class 33 heavy                                  |
| <u> </u>    | Roll width                                | 2.0 m   |   |
|             | Roll length                               | 30 m  |   |
|             | Total weight                              | ISO 8543  | 1.8 kg/m²                                       |
| K Z         | Dimensional stability                     | ISO 2551 / EN 986   | < 0.2%  |
|             | Abrasion resistance                       | EN 1307 annex F   | > 1000 cycles                                   |
|             | Castor chair continuous use               | EN 985  | r = ≥2.4 continuous use                         |
| <b>A</b>    | Light fastness                            | EN ISO 105-B02  | ≥ 6   |
| P.S.        | Slip resistance                           | UK SRG pendulum   | Dry – very low slip risk<br>Wet – low slip risk |
|             | Acoustical                                | EN-ISO 717-2  | Impact sound ΔLw = 20 dB                        |
| <b>)</b>    |   | ISO 354   | Sound absorption = 0.10                         |
|             | Water tightness                           | EN 1307 annex G   | Pass  |
|             | Creating better environments              |   |   |
| 术           | Renewable electricity                     | Flotex is manufactured using 100% electricity made from renewable sources                           |   |
| O           | Recycled content                          | Flotex sheet contains approximately 22% recycled content by weight                                  |   |
|             | Back to the Floor                         | Installation off cuts can be collected and recycled via Back to the Floor                           |   |
|             | Ska                                       | Flotex meets the Ska Rating criteria for M12 soft floor coverings in both office and retail schemes |   |
| LCA         | LCA                                       | LCA is a foundation for securing the lowest environmental impact                                    |   |
|             | Flotex meets the requirements of EN 14041 |   |   |
| GM<br>Berst | Reaction to fire                          | EN 13501  | B <sub>n</sub> - s1                             |
| P.P°        | Slip resistance                           | EN 13893  | DS: ≥ 0.30                                      |
| <u> </u>    | Body voltage                              | ISO 6356  | < 2 kV  |
| u           |   |   |   |

242 Flotex Tibor Atomic 243