

Available in 100%  
recycled Eco version



**25**  
YEAR GUARANTEE

## FLEXI-TILE® STANDARD TEXTURED

**The Flexi-Tile Standard Textured is designed for a wide range of application including in commercial, domestic and light industrial flooring. Easily cleaned and maintained, the Standard Textured range comes with a 25-year guarantee.**

The Flexi-Tile Standard Textured is manufactured with the unique T-shaped interlock design, which gives this tile increased structural strength whilst maintaining ease of installation. At 4.5mm thick, the Flexi-Tile Standard is generally not suitable for heavy industry, but is perfect for any other flooring application.

The Flexi-Tile Standard is specially designed to be installed on damaged, cracked and damp concrete/epoxy surfaces. With minimal sub-floor preparation, the unique loose lay system means the Flexi-Tile Standard is quick and easy to install, with minimal downtime in comparison to other flooring types.

Available in 8 different colours, the Standard Textured range is regularly used in commercial premises and public areas, such as gyms, schools and garage showrooms. With anti-slip and noise reduction attributes, Flexi-Tile Standard flooring meets all EU safety standards, whilst looking visually attractive and feeling comfortable underfoot.

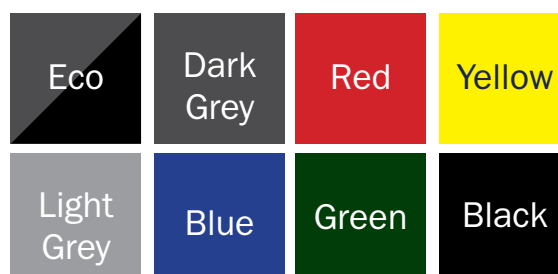
### Benefits and features of this product are:

- Unique Flexi-Tile interlock
- Easy installation
- Low maintenance
- Reaction to fire performance - BFL-S1
- Anti-slip
- Resistant to most chemicals
- 100% recyclable
- Sound absorbing
- Anti-fatigue
- Resists punctures & abrasions
- Available in a standard or ESD version

### Colour Options

#### Standard Textured Range

Standard Textured tiles are available in the following colours:



**N.B.** Other colours are available depending on quantity required. Colours shown above may vary from colour of manufacture.



## STANDARD TEXTURED Technical Specification

| STANDARD        | Material (PVC)<br>Weight (kg)                            | Polyvinyl Chloride<br>1.5 kg / tile |
|-----------------|--|-------------------------------------|
|                 | Tile Dimensions  | 500mm <sup>2</sup>                  |
| BS EN 428       | Thickness  | 5 ± 0.2                             |
| BS EN 423       | Staining Resistance                                      | √                                   |
| BS EN 425       | Castor Chair Suitability                                 | √                                   |
| BS EN 427       | Squareness & Straightness                                | <0.05                               |
| BS EN 660-2     | Abrasion Resistance (wear group)                         | P                                   |
| BS EN 649       | Class 34/43 - Commercial<br>Very Heavy/ Light Industrial | √                                   |
| BS EN 435       | Flexibility (mm)   | No cracking at 10mm                 |
| BS EN 20105     | B02 Light Fastness                                       | >7                                  |
| BS EN 433       | Residual Indentation (mm)                                | ≤0.10                               |
| BS EN ISO 140-8 | Impact Noise Reduction (dB)                              | 16                                  |
| BS EN 434       | Dimensional Stability (%)                                | 0.11                                |
| BS EN 434       | Curling After Exposure Heat (mm)                         | 0.15                                |
| BS EN 14041     | European Building Standard                               | √                                   |
| BS EN 13501     | Reaction To Fire Performance                             | Bfl-S1                              |
| BS EN 14184     | Formaldehyde Content (Class)                             | E1 (CWFT)                           |
| BS EN 12667     | Thermal Resistance (m <sup>2</sup> k/w)                  | 0.02719                             |
| BS EN 1081      | Electrical Resistance (ohms)                             | ≤10 <sup>13</sup> Ω                 |
| BS EN 1815      | Static Electrical Propensity (kv)                        | <2.0                                |
| BS EN 13893     | Slip Resistance (class)                                  | DS                                  |
| DIN 51130       | German Standard Slip Resistance                          | R10                                 |

For more information contact us now:

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