

Available in 100%
recycled ECO version



25
YEAR GUARANTEE

FLEXI-TILE DIAMOND STANDARD

The Flexi-Tile Diamond Standard is designed for a wide range of applications including commercial, domestic and light industrial flooring.

The Flexi-Tile Diamond Standard is designed to be installed on damaged, cracked and damp concrete/epoxy surfaces, making it more versatile than most other types of flooring. With minimal sub-floor preparation, the unique loose-lay system means the Flexi-Tile Diamond Standard is quick and easy to install in sections to ensure minimal downtime.

Diamond Standard is manufactured with the unique 'butterfly' interlock design, giving it increased structural strength, whilst maintaining ease of installation. At 4mm thick, the Flexi-Tile Diamond Standard is generally not suitable for heavy industrial use, but is perfect for practically any other flooring application.

Available in 8 different colours, the Diamond Standard is regularly used in commercial premises and public areas, such as gyms, schools and garage showrooms. With anti-slip and noise reduction attributes, all Flexi-Tile flooring meets EU building safety standards whilst also looking visually attractive and feeling comfortable underfoot. Easily cleaned and maintained, every Flexi-Tile range comes with a full 25-year guarantee.

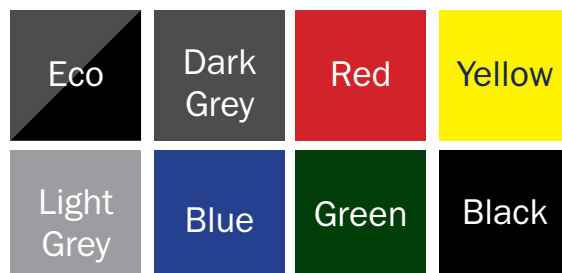
Benefits and features of this product are:

- 25-year guarantee
- Easy installation
- Low maintenance
- Reaction to fire - BFL S1
- Anti-slip
- Resistant to most chemicals
- 100% recyclable
- Sound absorbing
- Resists punctures & abrasions
- Available in a standard or ESD version

Colour Options

Diamond standard Range

Diamond standard 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.



DIAMOND STANDARD Technical Specification

STANDARD	Material (PVC) Weight (kg)	Polyvinyl Chloride 1.45 kg / tile
	Tile Dimensions	500mm ²
BS EN 428	Thickness	4.0 ± 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)	T
BS EN 649	Class 34/43 - Commercial 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 ² k/w)	0.02364
BS EN 1081	Electrical Resistance (ohms)	≤10 ¹³ 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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