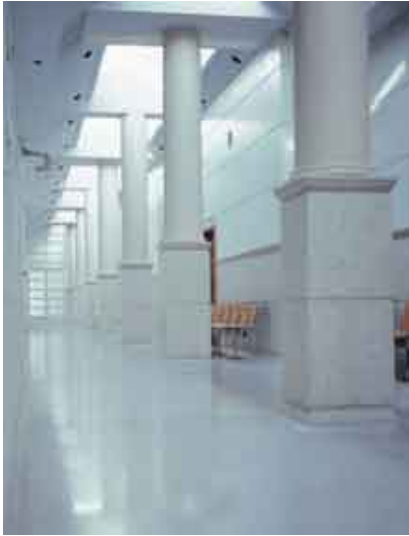

Micro Terrazzo Floor Tile Collection



Steel (T13662)
300.00x300.00x28.00mm



Mercury (T13664)
300.00x300.00x28.00mm



Granite (T13666)
300.00x300.00x28.00mm



Quartz (T13609)
300.00x300.00x28.00mm



Limestone (T13541)
300.00x300.00x28.00mm



Sandstone (T13756)
300.00x300.00x28.00mm

Note: The above images are close ups of the actual tile and the aggregate is not to scale. Samples are available on request.

Product Details

Micro Terrazzo Floor Tile Collection

Product Group	Terrazzo
Other sizes available	297 x 297 x 28mm, 397 x 397 x 33mm, 400 x 400 x 33mm, 497 x 497 x 38mm, 500 x 500 x 38mm
Typical application	Light Pedestrian Traffic Areas, Entrance Lobbies, Circulation Areas
Weight per m2	66 kg
Finish of tiles	Smooth surface finish.

Pack Details

Tile Type	Size	Weight Per m2
Floor Tile	300x300x28.0mm	66

Technical Details

Technical Characteristics	Test Method	Requirement	Typical Test Value
Length & width	BS EN ISO 13748-1: 2004	±0.3%	Conform
Tile thickness	BS EN ISO 13748-1: 2004	Calibrated (slimline) Tiles ±1.0mm. Standard Tiles ±2.0mm.	Conform
Water absorption to the face of tile	BS EN ISO 13748-1: 2004	Not greater than 0.40g/cm ²	0.25 g/cm ²
Water absorption to the whole tile	BS EN ISO 13748-1: 2004	Not greater than 8%	5.0% average
Breaking load	BS EN ISO 13748-1: 2004	Not less than 2.5 kN where the tile has a surface area ≤1100 cm ²	4.75 kN
Breaking strength	BS EN ISO 13748-1: 2004	No individual result of the failure stress shall be less than 4.00 Mpa	5.75 Mpa
Resistance to deep abrasion mm ³	BS EN ISO 13748-1: 2004	No individual test result exceeds 25mm	Approx 25mm - Modified Capon Test
Reaction to fire			Class A1, without testing (see Decision 96/603/EC, as amended)

The tiles and images featured on this website and in all literature are representative only and should be used as a guide. Please note that as natural stone is a product of nature, variations in colour, tone and markings are inherent features that make every installation unique. No one sample can represent all the possible permutations that may be present in stone. The information and related graphics published on this site could include technical inaccuracies or typographical errors although every effort has been made for accurate information. Pilkington's reserves the right to amend any product or service offer described without notice.