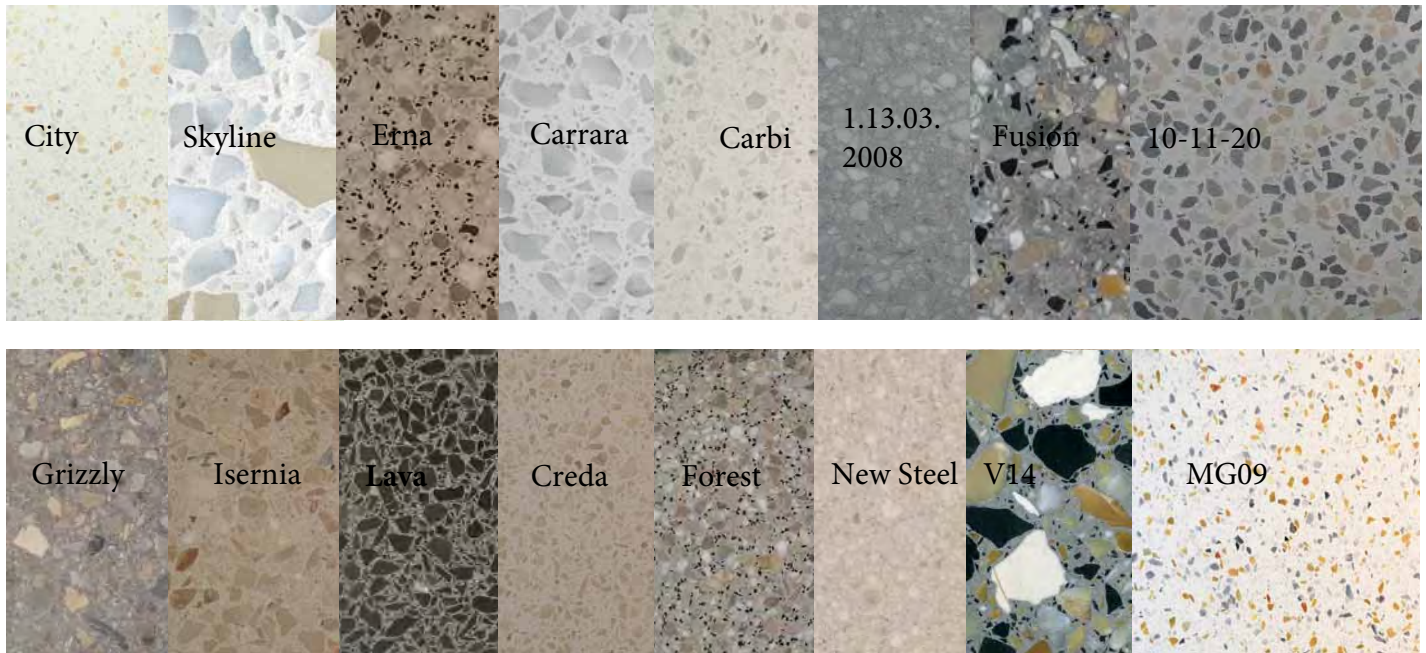


PRODUCT: QUIL-SLIMLINE (SINGLE LAYER)



SUMMARY

- Slimline high density (2.44 Tonne/M³) pressed single-layer terrazzo tile supplied finished with straight, square edges
- Excellent choice for high traffic, dry environments
- Suitable for use on supermarkets, shopping centres, office circulation areas, hospitals, schools, hotels, public buildings and residential
- Meets HSE recommendations for low slip potential in dry environments
- Available in a wide range of colours or bespoke colours can be manufactured for orders in excess of 600 M²
- Can be monolithically bedded on cement and sand or fixed in adhesive
- Easy to maintain with neutral detergent and twin tank scrubbing machines fitted with nylon brushes
- Typical design life 30 years plus
- Case hardener (impregnator) can be factory applied reducing site operations thus speeding up installation
- Sizes available: 400 x 400 x 18, 400 x 400 x 20mm, 600 x 600 x 22mm and 600 x 298 x 22mm



TECHNICAL SPECIFICATION

PRODUCT: QUIL-SLIMLINE		TILE FINISH: HONED
AVAILABLE SIZE (mm)	WEIGHT PER M ²	TYPICAL APPLICATIONS
400 X 400 X 18	45Kg	Shopping Malls, Supermarkets, Retail, Civic Buildings, Offices, Hotels, Educational Buildings, Public Buildings, Restaurants, Airports and residential.
400 X 400 X 20	50Kg	
600 X 600 X 22	55Kg	
600 X 298 X 22	55Kg	

PALLET DETAILS:				
TILE SIZE (mm)	PALLET DIMS (mm)	AREA OF COVERAGE (M2)	NUMBER OF TILES	APPROX WEIGHT (Kg's)
400 X 400 X 18/20	1130 X 830 X 550	16.64/15.36	104/96	760/780
600 X 600 X 22	1200 X 650 X 750	15.84	44	885
600 X 298 X 22	1200 X 650 X 750	15.84	88	885

TECHNICAL DETAILS:			
CHARACTERISTICS	TEST METHOD	REQUIREMENT	TYPICAL TEST VALUE
LENGTH & WIDTH	BS EN 13748-1: 2004	± 0.3%	Conform
TILE THICKNESS	BS EN 13748-1: 2004	± 2.0mm	Conform
WATER ABSORPTION TO THE FACE OF TILE	BS EN 13748-1: 2004	Not greater than 0.40g/cm ²	0.19 g/cm ²
WATER ABSORPTION TO THE WHOLE TILE	BS EN 13748-1: 2004	Not greater than 8%	4%
BREAKING LOAD	BS EN 13748-1: 2004	Not less than 2.5 kN where the tile has a surface area <1100 cm ²	3.08 kN
BREAKING STRENGTH	BS EN 13748-1: 2004	No individual result of the failure stress shall be less than 4.00 Mpa	7.0 Mpa
RESISTANCE TO DEEP ABRASION mm ³	BS EN 13748-1: 2004	No individual test result exceeds 25mm	Less than 25mm – Modified Capon Test
REACTION TO FIRE	N/A	N/A	Class A1, without testing (see decision 96/603/EC, as amended)

ADDITIONAL DETAILS:	
DESCRIPTION	VALUE
Possible to re-grind surface in future	Yes
Typical Pendulum Test Values (PTV's) – 96 Slider	60 to 65 (Dry) / 32 to 36 (Wet)

TECHNICAL SUPPORT:		
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