



## Concreto

The Concreto collection is a diverse series of concrete effect porcelain tiles. The stunning range comes in 5 colours, 7 sizes and 3 different surface finishes. Thus making it especially flexible for use in kitchens, living rooms and bathrooms. In addition a selection of specific colours are available in larger sizes, Slimtech slabs, as well as 20mm thick pavers. These features make their usage perfect for transforming pools, gardens, hotels, and other professional environments. This range is also complimented by a selection of mosaics and decorative finishes. For more information please contact the sales team.



Concreto Light	•	•	•	•	•	•	•	•
Concreto Rust	•	•	•	•	•	•	•	•

## TECHNICAL DETAILS

**Product:** Concreto is a full bodied porcelain stoneware tile, unglazed.

**Surface Finish:** Natural, Lappata, and Grip

Slip Resistance	Natural Finish	Grip Finish
DIN 11530	R10	R11
DIN 51097	Group B	Group C
Pendulum 96 Rubber	Dry: 53 Wet: 36	Dry: 50 Wet: 47
Pendulum 55 Rubber	N/A	Wet: 47

**Manufacturing Standard:** BS EN 14411G (full details available on request)

**Use:** All internal/external walls. Dry internal floors – naturale and lappato finish. External and wet barefoot areas – grip finish.

**Special uses:** swimming pool, surrounds and tanks. 6mm slabs for ventilated facades, furniture fabrication, large format tiling.

**Actual Size:** Please note that these tiles have a sharp 90 degree edges for installation with a 3mm grout joint. The dimensions provided are exact and therefore the grout joint width should reflect the overall module size when preparing setting out drawings.

**Installation:** We recommend a solid bed of polymer modified adhesive in accordance with BS5385: Parts 1, 2, 3 and 4.

Adhesive and grouts required may vary in relation to the specific nature of the installation, and proposed substrates. Please enquire with our sales department for further information.

**Grout Joint:** These tiles should be installed with a minimum 3mm joint on floors and 2mm joint on walls.

**Weight per square metre:**

14.1kg/m<sup>2</sup> (6mm)

22.57kg/m<sup>2</sup> (10-11mm)

46.05kg/m<sup>2</sup> (20mm)