

TECHNICAL DATA SHEET

EUROMARMO™ PORCELAIN TILE

FEATURES

The EUROMARMO™ series is a superb collection of glazed porcelain tiles which uses the latest innovative high definition digital glaze printing technology. It captures the natural beauty and ambience of European marble embracing the realistic natural stone fissures and depth, while providing superior durability at a low cost and with easy maintenance. The availability of polished and honed finishes provides the ideal solution for your floor and wall coverings in seamless continuity and timeless beauty.

PRODUCT INSTALLATION

Please follow the instructions printed on the tile packing. All tiles must be checked and inspected before fixing. The use or installation of the product is considered as approval of the material and no claim will be accepted.

EUROMARMO™ can be cut with a standard score and break tile cutter. Where a special or sharp shape of particular accurate measurement is required, a wet saw is highly recommended to achieve the best result. Tile adhesive and grout materials must conform to local current standards and be recommended by the adhesive manufacturer based on the application requirements.

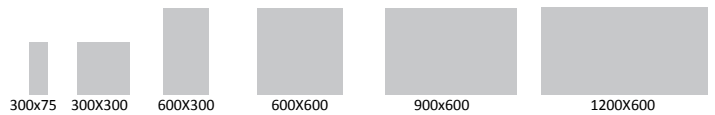
Tile adhesive, grout or any joint filling materials must not be left on the surface of the tiles to cure. Residue on the tile surface must be cleaned thoroughly before setting. Failure of this may cause the grout to stain and residues difficult to be removed afterward. Movement joints must be provided throughout the work to conform to local standards.

For running brick bond patterns, we recommend a maximum 33% offset.

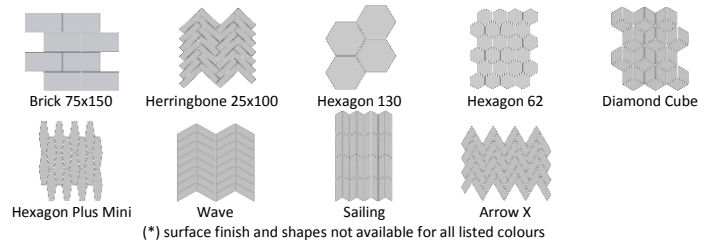


Available Size:

Tile (size mm)

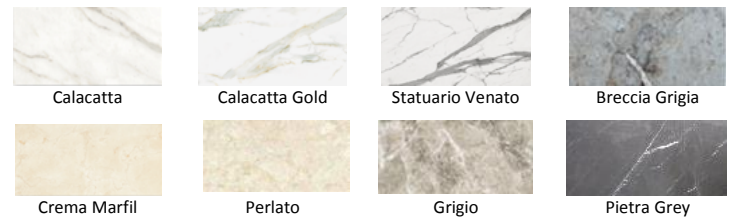


Mosaic (Calacatta Oro, Statuario Venato and Pietra Grey only)*



(* surface finish and shapes not available for all listed colours)

Available Colour:



Available Surface Finish:

- Polished (All colours)
- Honed (Calacatta, Calacatta Gold, Statuario Venato, Breccia Grigia, Nero Marquina, Pietra Grey, Ice Grey)
- Matt (Pietra Grey, Ice Grey)
- Grip (Pietra Grey, Ice Grey)

TECHNICAL SPECIFICATIONS				RECOMMENDED APPLICATIONS	
	Water Absorption (Q/JY2-2009)	< 0.49%		Chemical Resistance (Q/JY2-2009)	PASSED (GA – GLA)
	Breaking Strength (Q/JY2-2009)	3335N		Slip Resistance	
	Modulus of Rupture (Q/JY2-2009)	28Mpa		Honed Finish	
	Crazing Resistance (Q/JY2-2009)	PASSED		▪ Oil Ramp	R9
	Frost Resistance (Q/JY2-2009)	PASSED		▪ Wet pendulum	P1
	Thermal Shock Resistance (Q/JY2-2009)	NO CRACK		▪ ANSI A137.1 DCOF	0.47
	Stain Resistance (ASTM C1378-04)	PASSED – A		Matt Finish	
				▪ Oil Ramp	R10
				▪ Wet pendulum	P3
				Grip Finish	
				▪ Oil Ramp	R11
				▪ Wet pendulum	P5
				Surface Abrasion (PEI) (AS 4459-7 : 1999)	4
				Mohs Hardness (EN 101 : 1986)	6
				Shade Variation	V3

#Subject to local slip resistance regulations for area of use or as recommended by Standard Australia guide HB 198:2014