DERWENT

GLAZED PORCELAIN | FLOOR AND WALL TILES

























DERWENT

FOUR COLOURS





With its intricate design, our Derwent range of patterned glazed porcelain wall and floor tiles bring dynamic spaces to life in a 330x330mm size-format. For home and commercial settings, Derwent assures safety without compromise on style, with its 36+ PTV slip resistance rating. This décor effect range delights in modern shades, from Green to Grey and Blue to Clay; the perfect finishing touch of personality to any room.





COLOURS AND PRODUCT CODES

VI: Low Shade Variation



CLAY PEI: IV Product Code: N DRW01N



BLUE PEI: IV Product Code: N DRW02N



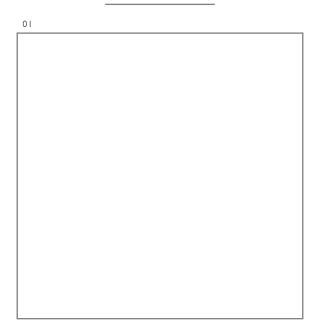
GREEN PEI: IV Product Code: N DRW03N



GREY PEI: IV Product Code: N DRW04N

SIZE FORMATS AND AVAILABILITY

Size Options and Packing Information



#	Size Format	Thickness	Finish	Availability	Class	Pcs / Box	M² / Box	Kg / Box
0 1	330x330mm	7.2 mm	N Natural	All Colours Shown	Bla	I 0 Tiles	1.09 m²	17.20 kg

Note: Glazed Porcelain / Bla tiles. For more information please see the suitability advice given in the technical section. All sizes indicated are metric modular. All sizes shown are nominal. For the most up-to-date size, colour and finish availability, please visit our website - www.johnson-tiles.com.



05 www.johnson-tiles.com

TECHNICAL SUPPORT

Specification, Sustainability and Important Information

Product Specification

Range Name	Finish	Wall Suitability	Floor Suitability	Wet Barefoot	Material / Class
Derwent	N Natural	Internal and External	Internal Only	-	Glazed Porcelain / Bla

Floor Values

Finish	Colour	PTV (96)	PTV (55)	R Value	Wet Ramp	PEI	Traffic
N Natural	All Colours Shown	Wet 36+	-	-	-	IV	Commercial

Physical Properties - Glazed Porcelain / Bla

Test and Standard	Requirement	Result	Test and Standard	Requirement	Result
Length / Width EN ISO 10545-2	± 0.6% ≤ ± 2mm	Pass	Modulus of Rupture EN ISO 10545-4	Min. 35N / mm²	Pass
Thickness EN ISO 10545-2	± 5% ≤ ± 0.5mm	Pass	Thermal Shock EN ISO 10545-9	Pass	Pass
Straightness of Side EN ISO 10545-2	± 0.5% ≤ ± 1.5mm	Pass	Frost Resistance EN ISO 10545-12	Resistant	Resistant
Rectangularity EN ISO 10545-2	± 0.5% ≤ ± 2mm	Pass	Chemical Resistance EN ISO 10545-13	Min. Class B	Pass
Surface Flatness EN ISO I 0545-2	± 0.5% ≤ ± 2mm	Pass	Stain Resistance EN ISO 10545-14	Min. Class 3	Pass
Water Absorption EN ISO 10545-3	≤ 0.5%	Pass	Fire Rating		Class AlfL Non Combustible

Sustainability Credentials

Range Name	Material / Class	EPD	Recycled Content - Tiles	Recycled Content - Packaging
Derwent	Glazed Porcelain / Bla	-	Up to 10%	Up to 100% (Boxes Only)

Note: Due to the manufacturing process of all floor tiles there may be small variations in slip resistance. Given this, please refer to our website for the most up-to-date information. The slip resistance properties of a surface can only be maintained with the implementation of an effective regular cleaning and maintenance regime. The frequency of cleaning should be determined by the property manager based on the potential level of surface contaminants. The need for an additional regular cleaning and maintenance regime is further heightened when tiles are used for external floor and wet barefoot applications. Please contact our technical helpline, or visit our website for specification and installation advice. All floor tiles shown in this literature achieve a PTV (96) Dry 36+ test result. PTV (96): Pendulum Test Value - 4S. PTV (55): Pendulum Test Value - 4S. PTV (55): Pendulum Test Value - TRL. R Value (DIN 51097). PEI: Porcelain Enamel Institute. EPD: Environmental Product Declaration. CSV: Colour Shade Variation.

Important Information

During the manufacturing process of ceramic and porcelain tiles, some variation in shade and pattern can occur. Before fixing any tiles; several boxes should be opened and their contents mixed to ensure that size, colour and patterning are acceptable.

The tiles shown in this literature are quality products and conform to BS EN 14411 as shown in the physical properties listed above.

For a comprehensive colour, size, finish and availability overview along with full technical and sustainability information for all products shown, please visit our website - www.johnson-tiles.com

- All sizes listed are metric modular.
- For specific suitability details, please contact our technical advice helpline or use the email address provided.
- Johnson Tiles Limited cannot accept responsibility for any tiles that have already been fixed.
- Johnson Tiles Limited reserves the right to change specification and availability information without prior notice.
- Nothing in these statements does or will affect the statutory rights of the consumer.

All product technical values quoted in this literature are supported by laboratory testing from our own and independent ceramic test houses. Johnson Tiles Limited are British Standard registered. To find out more, please contact our technical advice helpline on +44 (0) 1782 524 111 or email: technical@johnson-tiles.com.

6 www.johnson-tiles.com

WHERE TO FIND US

Head Office

Harewood Street, Tunstall, Stoke on Trent, Staffordshire, ST6 5JZ, United Kingdom

Tel: +44 (0) 1782 575 575 Email: info@johnson-tiles.com www.johnson-tiles.com

Material Lab Studio

10 Great Titchfield Street, London, WIW 8BB, United Kingdom

Tel: +44 (0)20 7436 8629 Email: info@material-lab.co.uk www.material-lab.co.uk

Factory Outlet

Tel: +44 (0) 1782 524 040 Email: foutlet@johnson-tiles.com www.outlet.johnson-tiles.com

Customer Services

Tel: +44 (0) 1782 524 000 Email: sales@johnson-tiles.com 8:30am - 4:30pm (Monday - Friday)

Order A Sample

Tel: +44 (0) 1782 524 043 Email: samples@johnson-tiles.com

Technical Advice Helpline

Tel: +44 (0) 1782 524 111 Email: technical@johnson-tiles.com JOHNSON TILES

www.johnson-tiles.com | f × ② & 9 in ■