

# Stripes

*Ceramic Design*

Wall: DWOS 07 Stripes Matt



11 Colours / 3 Patterns / 2 Finishes / 1 Size

Stripes is a ceramic tile range with three distinct surface options: Stripes, Transition & Liso XL. The Transition pieces are used to create a seamless segue between the Stripes and Liso XL surfaces. Tiles can be laid vertical or horizontally, creating feature walls delineated with bands of light and shadows.



Wall: DWOS 03 Stripes Matt  
Shower Walls: DWOS 11 Liso XL Matt



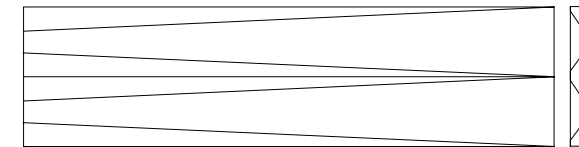
Wall: DWOS 12 Stripes & Transition Matt / DWOS 07 Liso XL Matt



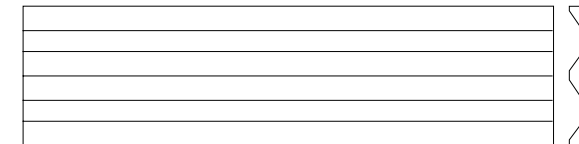
# Sizes



Liso XL



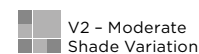
Transition



Stripes

	Size (mm)	Thickness	Pattern	Colour Availability
1	300 x 74 (N)	8	Liso XL	All colours*
		15.5	Transition	
		15.5	Stripes	

(N) Nominal size - pressed edge. Wall only tiles in three patterns (surface options). \*All colours are available in a Matt finish, except DWOS 02 which is produced in a Glossy finish only. Swatch colours may vary from original. Samples should be requested.

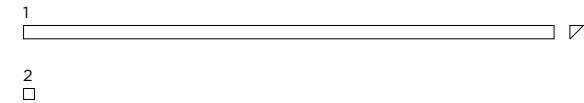


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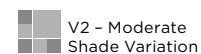
Wall: DWOS 06 Stripes Matt

## Special Pieces



	Size (mm)	Thickness	Finish	Colour Availability
1	Edge XL 300 x 8 (N)	8	Matt	All colours*
2	Edge Corner 8 x 8 (N)	8	Matt	DWOS 04, 07, 08, 09, 10, 11 & 12

(N) Nominal size - pressed edge. \*The Edge XL in DWOS 02 is produced in a Glossy finish only. Swatch colours may vary from original. Samples should be requested.



V2 - Moderate  
Shade Variation

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# Stripes

## Technical Data

**Product Type: Glazed Ceramic (BS EN 14411 – Group BIII)**

**Use: Walls (Internal only)**

**Product Code: DWOS**

### DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Length & width	BS EN ISO 10545-2	± 0.50% (max. ± 2.0mm)	Conforms
Thickness	BS EN ISO 10545-2	± 10% (max. ± 0.5mm)	Varies depending on design
Edge straightness	BS EN ISO 10545-2	± 0.30% (max. ± 1.5mm)	Conforms
Orthogonality (squareness)	BS EN ISO 10545-2	± 0.50% (max. ± 2.0mm)	Conforms
Planarity (flatness): Centre curvature	BS EN ISO 10545-2	+ 0.5% (max. + 2.0mm) - 0.3% (max. - 1.5mm)	Varies depending on design
Edge curvature	BS EN ISO 10545-2	+ 0.5% (max. + 2.0mm) - 0.3% (max. - 1.5mm)	Varies depending on design
Warpage	BS EN ISO 10545-2	± 0.50% (max. ± 2.0mm)	Conforms
Appearance	BS EN ISO 10545-2	> 95%	Conforms

### PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	> 10%	Conforms
Modulus of rupture (bending strength)	BS EN ISO 10545-4	≥ 7.5mm thick ≥ 12 N/mm <sup>2</sup>	Conforms
Breaking strength	BS EN ISO 10545-4	≥ 7.5mm thick ≥ 600 N	Conforms
Linear thermal expansion coefficient	BS EN ISO 10545-8	Declared value	≤ 7 x 10 <sup>-6</sup> / °C (Typical value)
Thermal shock resistance	BS EN ISO 10545-9	No visible defects	Resistant
Crazing resistance	BS EN ISO 10545-11	No visible defects	Resistant
Chemical resistance: Low concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	GLA
High concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	GHA
Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13	GB min.	GA
Stain resistance	BS EN ISO 10545-14	Min. Class 3	Class 5
Reaction to fire	Based on the decision 96/603/EC and its changes	A1	A1
Recycled content			61%

