Gubi

Porcelain Stone

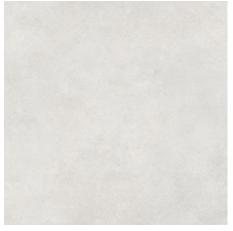


4 Colours / 2 Finishes / 7 Sizes / 4 Mosaics

Gubi combines timelessness and trend with a sober style that can create minimalist environments. This porcelain range is inspired by the typical micro-cement polishing and is smooth to the touch, combining an elegant design with high functionality. It can be paired with Gubi Wall, Gubi Slim and Gubi Wall Slim.



Sizes



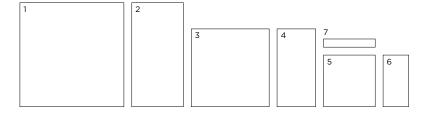


DLGF 05





DLGF 02 DLGF 06



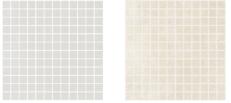
	Size (mm)	Thickness	Finish	Colour Availability
1	1198 x 1198 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours
2	1198 x 598 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours
3	898 x 898 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours
4	898 x 448 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours
5	598 x 598 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours
6	598 x 298 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours
7	598 x 98 (R)	9	Natural	All colours
			Bush Hammered Anti-Slip	All colours

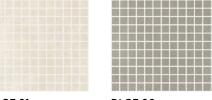
(R) Rectified size – squared edge with bevel. Mosaics shown on next page. Swatch colours may vary from original. Samples should be requested.

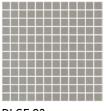




Mosaic 25 x 25mm







DLGF 05

DLGF 01

DLGF 06

DLGF 02

Mosaic 50 x 50mm









DLGF 05

DLGF 01

DLGF 06

DLGF 02

Mosaic 150 x 30mm









DLGF 05

DLGF 01

DLGF 06

DLGF 02

Muretto Mosaic







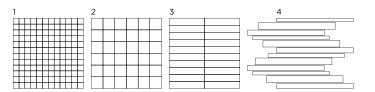


DLGF 05 DLGF 01

DLGF 06

DLGF 02

Mosaics



	Size (mm)	Thickness	Finish	Colour Availability
1	Mosaic 25 x 25 on 298 x 298 sheet	9	Natural Bush Hammered Anti-Slip	All colours All colours
2	Mosaic 50 x 50 on 298 x 298 sheet	9	Natural Bush Hammered Anti-Slip	All colours All colours
3	Mosaic 150 x 30 on 298 x 298 sheet	9	Natural Bush Hammered Anti-Slip	All colours All colours
4	Muretto Mosaic on 298 x 298 sheet	9	Natural Bush Hammered Anti-Slip	All colours All colours

Swatch colours may vary from original. Samples should be requested. Special pieces shown on next page.

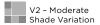


Wall: DLGF 01 Natural & DLGF 01 Mosaic Natural

Special Pieces

	Size (mm)	Thickness	Finish	Colour Availability
1	Skirting 1198 x 48	9	Natural Bush Hammered Anti-Slip	All colours
2	Skirting 898 x 48	9	Natural Bush Hammered Anti-Slip	All colours All colours
3	Skirting 598 x 48	9	Natural Bush Hammered Anti-Slip	All colours All colours
4	Step Tread 1198 x 333 x 30	9	Natural Bush Hammered Anti-Slip	All colours All colours
5	Step Tread 898 x 333 x 30	9	Natural Bush Hammered Anti-Slip	All colours All colours
6	Step Tread 598 x 333 x 30	9	Natural Bush Hammered Anti-Slip	All colours All colours
7	Angle Step Tread 1198 x 333 x 30	9	Natural Bush Hammered Anti-Slip	All colours All colours
8	Angle Step Tread 898 x 333 x 30	9	Natural Bush Hammered Anti-Slip	All colours All colours
9	Angle Step Tread 598 x 333 x 30	9	Natural Bush Hammered Anti-Slip	All colours All colours

Swatch colours may vary from original. Samples should be requested.





Gubi

Technical Data

Product Type: Glazed Porcelain (BS EN 14411 - Group Bla)

Use: Floors & Walls

Product Code: DLGF

DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Length & width	BS EN ISO 10545-2	± 0.60% (max. ± 2.0mm)	Conforms
Thickness	BS EN ISO 10545-2	± 5% (max. ± 0.5mm)	Conforms
Edge straightness	BS EN ISO 10545-2	± 0.50% (max. ± 1.5mm)	Conforms
Orthogonality (squareness)	BS EN ISO 10545-2	± 0.50% (max. ± 2.0mm)	Conforms
Planarity (flatness)	BS EN ISO 10545-2	± 0.50% (max. ± 2.0mm)	Conforms
Appearance	BS EN ISO 10545-2	> 95%	Conforms

SLIP RESISTANCE

Technical Characteristics	Industry Standards	Requirement	Finish
Areas with footwear	BS EN ISO 10545-17 (DIN 51130)	R9 from 3° to 10° R11 from 19° to 27°	Natural Bush Hammered Natural Grip
Areas with bare feet	DIN 51097	A over 12° to 18° C over 24°	Natural Bush Hammered Natural Grip
Slip resistance Coefficient of friction	BS 7976-2	Test results upon req	uest

PRODUCT QUALITY & DURABILITY

Industry Standards	Requirement	Actual Value
BS EN ISO 10545-3	≤ 0.5%	Conforms
BS EN ISO 10545-4	≥ 35 N/mm²	Conforms
BS EN ISO 10545-4	≥ 1300 N	Conforms
BS EN ISO 10545-7	PEI *See classification below	Class 3
BS EN ISO 10545-9	No visible defects	Resistant
BS EN ISO 10545-11	No visible signs	Resistant
BS EN ISO 10545-12	No surface alteration	Resistant
BS EN ISO 10545-13	No visible defects	GLA
BS EN ISO 10545-13	GB min.	GA
BS EN ISO 10545-14	Min. Class 3	Class 5
Based on the decision 96/603/EC and its changes	A1 _{FL} /A1	A1 _{FL} /A1
		30%
	BS EN ISO 10545-3 BS EN ISO 10545-4 BS EN ISO 10545-4 BS EN ISO 10545-7 BS EN ISO 10545-7 BS EN ISO 10545-11 BS EN ISO 10545-12 BS EN ISO 10545-13 BS EN ISO 10545-13 BS EN ISO 10545-14 Based on the decision 96/603/EC	BS EN ISO 10545-3 ≤ 0.5% BS EN ISO 10545-4 ≥ 35 N/mm² BS EN ISO 10545-4 ≥ 1300 N BS EN ISO 10545-7 PEI *See classification below BS EN ISO 10545-9 No visible defects BS EN ISO 10545-11 No visible signs BS EN ISO 10545-12 No surface alteration BS EN ISO 10545-13 GB min. BS EN ISO 10545-14 Min. Class 3 Based on the decision 96/603/EC

^{*} PEI classifications

PEI 2 - Light traffic

PEI 3 - Light to moderate traffic

PEI 4 - Moderate to heavy traffic

PEI 5 - Heavy to extra heavy traffic









