

Mayfair Slabs



SCAN HERE

Granite aggregate paving slabs.

Mayfair slabs have a sophisticated, modern feel. Manufactured with natural granite aggregates, Mayfair slabs have a hard-wearing, durable surface and come in four natural colours.

- Manufactured with natural granite aggregates
- Superb hard-wearing granite surface
- Vibrant long-lasting colours
- Creates a striking, contemporary look

PrimeTop® **Ef-Stop®**

TGA

Textured
Granite Aggregate

Finish



Steps

Also available as



Pedestrian
Use



Light
Traffic

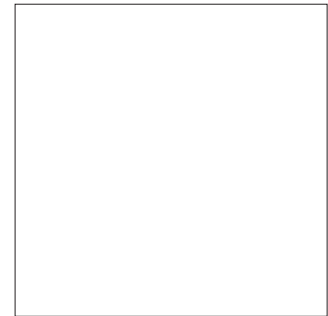


Commercial
Traffic



BIM
Level 2

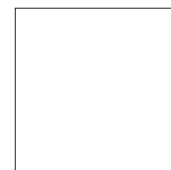
Refer to relevant guidance in BS 7533



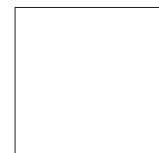
600 x 600mm



600 x 400mm



450 x 450mm



400 x 400mm

Sizes



50mm
40mm
35mm

Depths





Mayfair Slabs



Specification

 **PrimeTop**  **Ef-Stop**

Product type	Concrete Paving Slab
Manufactured to	BS EN 1339:2003
Surface Layer	Hard-wearing surface layer with a minimum of 4mm and >390kgs/m ³ cement
Chamfer	Chamfered
Granite content	Not less than 57% of granite aggregate in surface layer for Silver and Graphite; Not less than 46% of granite aggregate in surface layer for Sandstone & Oat
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence
Bending Strength	Less than 50mm deep Characteristic tensile splitting strength not less than 3.6 MPa 50mm or greater Characteristic tensile splitting strength of >5MPa (Class 3)
Slip/Skid Resistance	Mean polished skid resistance value (PSRV) >45 Mean unpolished skid resistance value (JSRV) >45
Installed to	BS 7533-4:2006
BS	Plus Q25 315 Create 45-20-64/395
Tolerances on Dimensions (mm)	Length ±3mm, width ±3mm, thickness ±3mm
Abrasion Resistance (mm)	≤ 23mm (Wide Wheel Abrasion Test) Class 3
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ² Class 3
External Fire Performance	Deemed to satisfy when used for roofing
Reaction to fire	Class A1
Applications	Refer to the relevant part of BS 7533 for the correct sub-base design and the most suitable product size for your application. Available from www.bsigroup.com
Energy used	100% renewable energy
Water used	100% from our rainwater harvesting system and groundwater bore hole
Recycled content	Not less than 6%
 Carbon Footprint	EPD Verified (2020) 400x400x40mm 10.43kgCo ² e/m ² 450x400x35mm 8.96kgCo ² e/m ² 450x450x50mm 12.51kgCo ² e/m ² 600x400x50mm 13.19kgCo ² e/m ² 600x600x50mm 12.54kgCo ² e/m ²
Recyclable	100% of this product can be recycled
Manufacturing & Delivery	From one location within the UK
 Breeam rating www.bre.co.uk	A , according to the Green Guide to Specification, 4 th Edition 2009. A+ , can be achieved by using a recycled sub-base.

Tobermore products are manufactured in accordance with an accredited ISO 9001:2015 Quality Management. Manufacturing facilities are accredited to ISO14001:2015 Environmental Management. The company publish environmental labels and declarations in accordance with BES 6001.

Contact Us

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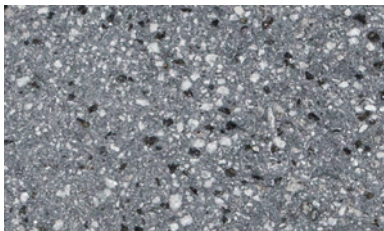
Mayfair Slabs



Silver



Graphite



Oat



Stock

product	size (mm)	edge	colours available	in stock	no. per m ²	no. per pack	no. per pallet	weight kg per pack GB	weight kg per pack NI/ROI
Mayfair Slabs BIM	600 x 600 x 50	Chamfered	Graphite, Oat, Silver	YES	2.78	20	20	850	840
	600 x 400 x 50	Chamfered	Graphite, Oat, Silver	YES	4.16	20	40	590	580
	450 x 450 x 50	Chamfered	Graphite, Oat, Silver	YES	4.94	20	80	478	488
	450 x 450 x 35	Chamfered	Graphite, Oat, Silver	YES	4.94	30	120	535	525
	400 x 400 x 40	Chamfered	Graphite, Oat, Silver	YES	6.25	25	100	392	382

BIM - This product is available to download from our website in BIM Level 2 format.

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