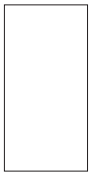
SCAN HERE

Tetralock

Heavy duty paving for busy commercial spaces.

Featuring specialist interlocking shift protection to ensure they cope well under pressure, Tetralock blocks are an ideal solution for spaces that see a lot of commercial traffic of all types. Able to withstand an incredible one million 10T axle loads with minimal movement, these blocks offer the perfect blend of form and functionality.

- Shift protection on five sides for maximum stability
- Sparkling, granite aggregate finish
- Rugged, hard-wearing surface
- Vibrant, long-lasting colours
- Striking, contemporary appearance for modern commercial spaces



300 x 150mm

Sizes



100mm

Depths

PrimeTop®

TGA	Pedestrian Use	Light Traffic	Commercial Traffic	Shift Protection	BIM Level 2
Textured Granite Aggregate					

Finish

Refer to relevant guidance in BS 7533



Tetralock



Specification

PrimeTop®

Product type	Concrete Paving Block
Manufactured to	BS EN 1338:2003
Surface Layer	Hard-wearing surface layer with a minimum of 4mm and >350kgs/m^3 cement
Surface Finish	Textured Granite Aggregate
Granite Content	Not less than 53% of granite aggregate in surface layer for Silver, Mid Grey, Graphite
Chamfer	Square Edged
Spacer	Unique VS5 spacer which adds shift protection on five sides of the block
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence
Tensile Splitting Strength	Characteristic tensile splitting strength not less than 3.6 MPa
Slip/Skid Resistance	Mean polished skid resistance value (PSRV) >45 Mean unpolished skid resistance value (USRV) >45
Installed to	Specific installation instructions are available from Tobermore
NBS	**Plus** Q24 110 **Create** 45-20-64/400
Tolerances on Dimensions (mm)	Length ±2mm, width ±2mm, 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 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)* 34.90kgCo^2e/m^2
Recyclable	100% of this product can be recycled
Manufacturing & Delivery	From one location within the UK
breeam rating www.**bre**.co.uk	Refer to the Green Guide to Specification, 4th Edition 2009

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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sales@tobermore.co.uk

Tetralock



Stock

product	size (mm)	colours available	in stock	m² per pack	m² per slice	no. per m²	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
Tetralock BIM	300 x 150 x 100	Bracken, Charcoal, Graphite, Natural, Mid Grey, Silver	YES	7.2	1.8	22.2	160	1565	1555

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

Silver



Mid Grey



Graphite



Bracken



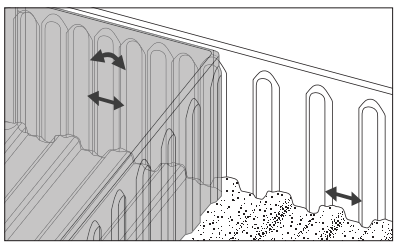
Charcoal

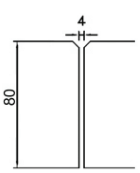


Natural

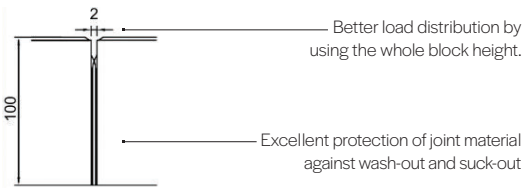


Interlocking system with five side shift protection





Conventional paver
Joint width: 3-5mm



Interlocking System
Joint width: 2mm

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