

Tegula

Traditional styling.

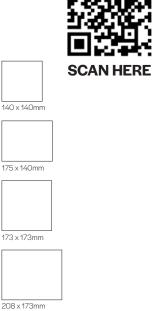
Tegula is a popular and versatile product that provides an aged appearance, reminiscent of stone setts and ideal for traditional settings. Tegula is created using an innovative aging process and comes in a wide selection of multi-tone colours.

- · Processed to give an aged, antique appearance
- Vibrant long-lasting colours
- Significantly reduced efflorescence
- Suitable for both modern or period properties

🔽 Ef-Stop

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|--------|-------------------|-------------------|------------------|-----------------------|----------------|----------------|
| Aged | Permeable | Pedestrian Use | Light Traffic | Commercial Traffic | Machine Lay | BIM Level 2 |
| Finish | Also available as | Refer to rele | vant guidanci | e in BS 7533 | | |









240 x 160mm Single Sizes





Trio 50mm Sizes All three sizes in one pack



60mm 80mm

Depths

Tobermore

Tegula





Specification

🗾 Ef-Stop

| Product type | Concrete Paving Block |
|-------------------------------------|---|
| Manufactured to | BS EN 1338:2003 |
| Surface Finish | Processed to give an aged appearance |
| Efflorescence | Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence |
| Strength | Typical tensile splitting strength of >3.6MPa |
| Slip/Skid risk | Extremely Low |
| Installed to | BS 7533-3:2005 |
| 055 | Plus Q24110 Create 45-20-64/400 |
| Tolerances on Dimensions (mm) | Length ±2mm, width ±2mm, thickness ±3mm |
| Abrasion Resistance | Class 3 |
| Durability (Freeze-thaw) | Class 3 |
| External Fire Performance | Deemed to satisfy. See Commission Decision 2000/553/EC |
| 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 10% (all colours except Natural, Golden & Slate) |
| Carbon Footprint | 140x140x50mm 12.62kgCo²e/m² 175x140x50mm 12.62kgCo²e/m² Tegula Trio 50mm 12.85kgCo²e/m² 173x173x80mm 14.88kgCo²e/m² 208x173x80mm 14.87kgCo²e/m² 104x173x80mm 19.85kgCo²e/m² 208x173x80mm 19.83kgCo²e/m² 208x173x80mm 19.83kgCo²e/m² 208x173x80mm 19.83kgCo²e/m² 208x173x80mm 19.83kgCo²e/m² 208x173x80mm 19.83kgCo²e/m² |
| Recyclable | 100% of this product can be recycled |
| Manufacturing & Delivery | From one location within the UK |
| Dreedm rating www.bre.co.uk | 50/60mm: A, according to the Green Guide to Specification, 4th Edition 2009. A+, can be achieved when used in conjunction with a prepared recycled sub-base. 80mm: B, according to the Green Guide to Specification, 4th Edition 2009. A, can be achieved when used in conjunction with a prepared recycled sub-base. |
| Tobermore products are manufactured | in accordance with an accredited ISO 9001-2015 Ouality Management Manufacturing facilities are accredited to ISO14001-2015 |

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 GB: 0844 800 5736 NI: 028 7964 2411 ROI: 048 7964 2411

Email

technical@tobermore.co.uk sales@tobermore.co.uk

Tegula

Heather





Cedar



Brindle



Charcoal





Natural

Stock



Golden



| 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 |
|--|----------------|--|----------|----------------|-----------------|---------------|-----------------|--------------------------|------------------------------|
| Tegula 50mm | 175 x 140 x 50 | Bracken, Charcoal, Heather, Slate | YES | 13.37 | 1.91 | 40.82 | 546 | 1503 | 1493 |
| | 140 x 140 50 | Bracken, Charcoal, Heather, Slate | YES | 13.77 | 1.53 | 51 | 702 | 1550 | 1531 |
| Tegula Trio 50mm (all three sizes in one pack) | 197 x 173 x 50 | Bracken, Brindle, Cedar, Charcoal, Golden, Heather, Slate | YES | 13.65 | 1.05 | 33.3 | 182 | 1530 | 1520 |
| | 173 x 173 x 50 | | | | | | 182 | | |
| | 130 x 173 x 50 | | | | | | 91 | | |
| Tegula 60mm ^{вім} мі | 208 x 173 x 60 | Bracken, Cedar, Charcoal, Heather, Natural, Slate | YES | 12.95 | 2.16 | 27.79 | 360 | 1810 | 1800 |
| | 173 x 173 x 60 | Bracken, Cedar, Charcoal, Heather, Slate | YES | 12.56 | 1.79 | 33.41 | 420 | 1743 | 1733 |
| Tegula 80mm | 240 x 160 x 80 | Bracken, Charcoal, Heather, Slate | YES | 9.6 | 1.92 | 26.03 | 250 | 1748 | 1738 |
| ML | 208 x 173 x 80 | Bracken, Charcoal, Heather, Slate | YES | 9.72 | 1.62 | 27.79 | 270 | 1770 | 1760 |
| | 173 x 173 x 80 | Bracken, Charcoal, Heather, Slate | YES | 9.43 | 1.35 | 33.41 | 315 | 1717 | 1707 |
| | 104 x 173 x 80 | Bracken, Charcoal, Heather, Slate | YES | 9.07 | 1.3 | 55.58 | 504 | 1628 | 1618 |

BIM - This product is available to download from our website in BIM Level 2 format. ML - This product can be hand or machine laid.