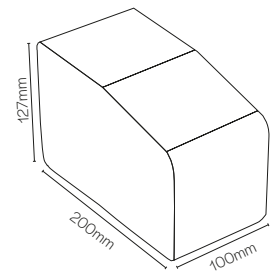


Kerb Large (KL)

Versatile, large smooth kerb.

Kerb Large has a dual-purpose profile available in a range of solid and blended long-lasting colours. This versatile alternative to traditional concrete kerbs offers a variety of laying possibilities.

- Versatile alternative to traditional concrete kerbs
- Dual-purpose profile offers various laying options (splayed or bullnosed)
- Vibrant long-lasting colours
- Kerb Large Specials are available



Size

Ef-Stop

S

Smooth

Finish



Pedestrian
Use



Kerb Large (KL)



Specification



Product type	Concrete Kerb
Manufactured to	BS EN 1338:2003
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence
Strength	Typical tensile splitting strength of >3.6MPa
Installed to	BS 7533-6:1999
BSI	Plus Q10 150 Create 45-20-64/370
Applications	Residential and Commercial when designed in accordance with the latest British Standard. 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%
Carbon footprint	11kgCo ² e/LM
Recyclable	100% of this product can be recycled
Manufacturing & Delivery	From one location within the UK
brecom 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. 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

tobermore.co.uk

Kerb Large (KL)



Stock

product	size (mm)	colours available	in stock	lm per pack	lm per slice	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
Kerb Large	200 x 127 x 100	Bracken, Brindle, Charcoal, Heather	YES	28.8	4.8	288	1549	1539

Heather



Bracken



Brindle



Charcoal

