SCAN HERE

Fusion Kerb

Contemporary granite aggregate kerb with an attractive surface finish.

Tobermore's Fusion Kerb is a cost-effective, premium kerb with the striking aesthetics of a granite kerb.

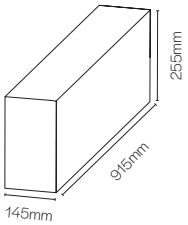
- Features an exposed granular surface with a hint of sparkle
- Emulates the unique appearance of traditional granite kerbs
- Perfect accompaniment to granite aggregate paving
- Designed with strength and durability in mind
- Cost effective premium kerb
- Matching ancillary kerb products available

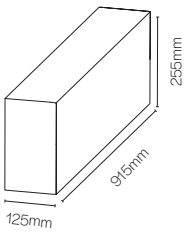
TGA
Textured Granite Aggregate

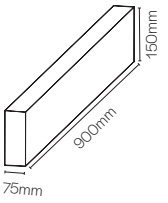
Finish

Pedestrian Use | Light Traffic | Commercial Traffic | BIM Level 2









Sizes

Fusion Kerb



Specification

Product type	Concrete Kerb
Manufactured to	BS EN 1340: 2003
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence
Breaking / Bending Strength: Transverse Test	Characteristic bending strength of 3.5 MPa with no individual result less than 2.8 MPa
Durability (Freeze-thaw)	≤ 1.0 kg/m² as a mean with no individual value > 1.5 kg/m² Class 3
Abrasion Resistance (mm)	≤ 23mm (Wide Wheel Abrasion Test)
Slip/Skid resistance	Mean polished skid resistance value (PSRV) >45, Mean unpolished skid resistance value (USRV) >45
Installed to	BS 7533-102:2025
NSR	**Plus** Q10 110 **Create** 45-20-64/370 **Plus** Q10 110 **Create** 45-20-64/365
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 5%
Carbon footprint	**Fusion Kerb 255x125x915mm** 10.86kgCo²e/LM **Fusion Kerb 255x145x915mm** 12.70kgCo²e/LM **Fusion Centre Kerb 150x125x915mm** 10.86kgCo²e/LM **Fusion Centre Kerb 150x145x915mm** 12.74kgCo²e/LM **Fusion Edge** 3.71kgCo²e/LM **Fusion End Kerb 255x125x455mm** 5.43kgCo²e/LM **Fusion End Kerb 255x145x455mm** 6.35kgCo²e/LM
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. 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

Fusion Kerb

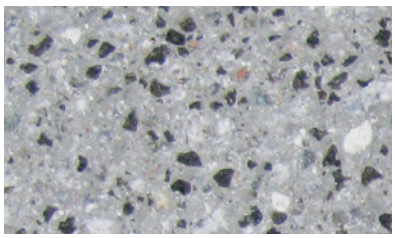


Stock

product	size (mm)	colours available	in stock	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
Fusion Kerb BIM	125 x 255 x 915	Silver	YES	16	1113	1103
	145 x 255 x 915	Silver	YES	16	1290	1280
Fusion Edge BIM	75 x 150 x 900	Silver	YES	60	1200	1200
Fusion Kerb Dropper (specify left or right hand dropper)	125 x 255/150 x 915	Silver	YES	16	842	832
	145 x 255/150 x 915	Silver	YES	16	1292	1282
Fusion Dropper Centre Kerb	125 x 150 x 915	Silver	YES	32	1354	1344
	145 x 150 x 915	Silver	YES	32	1536	1536
Fusion Corner Kerb External or Internal	125 x 255 x 915/770	Silver	YES	12	852	852
	145 x 255 x 915/790	Silver	YES	12	732	732
Fusion End Kerb	125 x 255 x 455	Silver	YES	32	1280	1280
	145 x 255 x 455	Silver	YES	32	1112	1112

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

Silver



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