



Mile Stone

traditional rumbled units for kerbing + walling

DEPTHS



80

Millimetres

FINISH

Rm

Rumbled

DIMENSIONS

200 x 150mm

Mile Stone colours

COLOURS

For 'Stock Information' on availability - see page 3.



CASHEL



SLATE



Frost Resistant



Pedestrian Use



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Mile Stone
technical information

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STANDARDS + PERFORMANCE

Product Type	Traditional rumbled units for kerbing + walling
Manufactured to	hEN 1338:2003
Durability	Through mix provides a durable and hard wearing kerb / walling unit
Tensile Splitting Strength Installed To	>3.6Mpa BS7533-101
NBS Plus	Q10 150

SUSTAINABILITY

Energy Use	100% renewable
Water Used	100% recycled water
Recyclable	100% of this product can be recycled
Manufacturing	Produced in the UK using responsibly sourced materials
Waste Wood + Plastic	100% recycled
BREEAM	'A' Rating – in accordance with the BRE Green Guide to Specification. (A+Rating – when used with recycled sub-base)

ADVICE + GUIDANCE

For advice and guidance on ordering, installation, good site practice, etc. visit our website:
www.ag.uk.com/advice+guidance

For maintenance guidance and health and safety advice visit our website:
www.ag.uk.com/maintenance

PROFILES

Mile Stone Supplied with a rumbled edge as standard.

KERBING



FLAT:
L 200 x D 150 x H 80mm



UPRIGHT:
L 200 x D 80 x H 150mm

WALLING



FLAT ONLY:
L 200 x D 150 x H 80mm

We recommend that Mile Stone is not laid upright for walling as it might not be structurally sound.

A suitable concrete adhesive should be used to affix Mile Stone units together.

Maximum wall height when laid flat with 200 x 80mm front face = 7 courses / 560mm (1.8ft)



Frost
Resistant



Pedestrian
Use



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STOCK INFORMATION

Standard Product Depth	Length (mm)	Depth (mm)	Height (mm)	Length (in)	Depth (in)	Height (in)	In Stock	Available colours	m ² per pack (wall)*	Lm per pack (kerb)**	Units per m ² (wall)*	Units per Lm (kerb)	Units per pack	Unit weight (kg)	Weight per pack (t)	Packs per 8 wheeler	Packs per unit lorry
80mm 	200	80	150	8	3	6	Yes	Cashel / Slate	FLAT ONLY 3.84	48	FLAT ONLY 62.5	5	240	5.3	1.26	8	IRE 20 / GB 22



Frost Resistant



Pedestrian Use

*Mile Stone walling can only be laid flat: L 200 x D 150 x H 80mm.

** Based on a single row when used as kerbing. Mile Stone kerbing can be laid flat or upright: UPRIGHT: L 200 x D 80 x H 150mm / FLAT: L 200 x D 150 x H 80mm.

Maximum wall height when laid flat with 200 x 80mm front face = 7 courses / 0.56m.

A suitable concrete adhesive should be used to affix Mile Stone units together.

MANUFACTURING

Manufactured from high grade locally sourced aggregates. Its unique three colour blends are obtained by using the latest computerised mixing systems. PLANT OF MANUFACTURE: Made at our Fivemiletown production plant.

CERTIFICATION

ISO 9001
ISO 14001
ISO 45001
CE Marking

Quality Management.
Environmental Management.
Occupational Health and Safety Management.
Download our Declaration of Performance (DOP) data at: www.ag.uk.com/resources