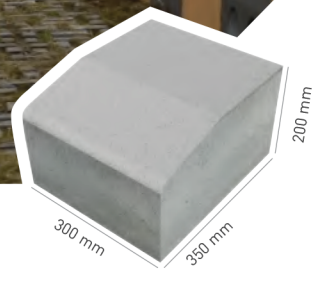




ASIAN KERBSTONE

Half-Battered Kerb Stone



Half-Battered Kerb Stones are the most popular variety of kerb stones in the world. They are extremely cost-effective and specially designed to save vehicles from grazing themselves against the edge of a pavement or carriageway.

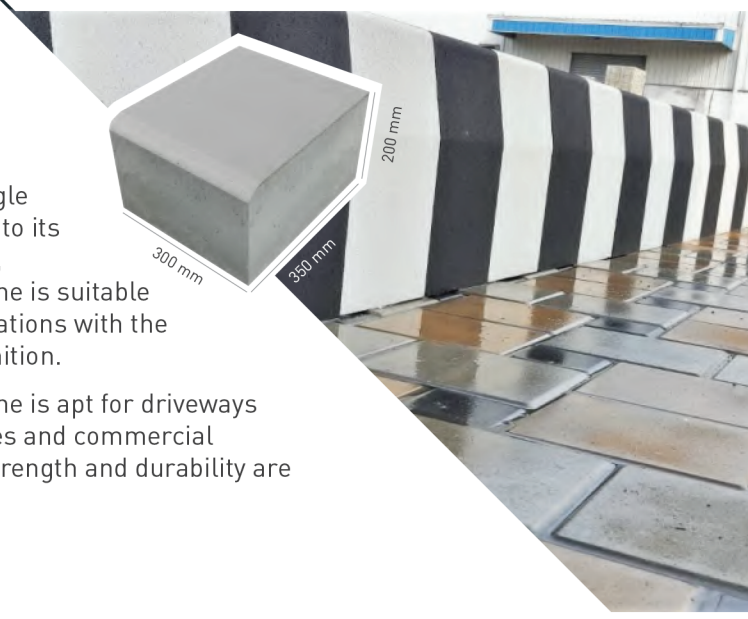
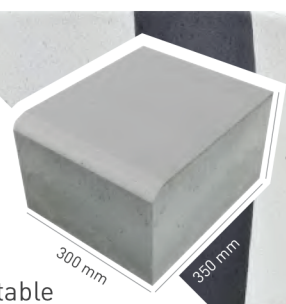
The kerb stones have a sloping back profile which provides this protection. Their inherent shape also allows road rollers to operate right against the edge of pavements without damaging the kerb surface.

ASIAN KERBSTONE

Bull-Nosed Kerb Stone

Bull-Nosed Kerb Stones provide a soft-edge restraint to the kerb stone while maintaining a 90° angle with the ground. Due to its smooth, curved edge, Bull-Nosed Kerb Stone is suitable for a variety of applications with the aim of providing definition.

Bull-Nosed Kerb Stone is apt for driveways in residential schemes and commercial applications where strength and durability are essential.





Special Features:

- High dimensional accuracy
- Extreme strength
- Flawless finish
- Low water absorption

Advantages:

- Remarkable longevity and value retention
- Fewer joints, aesthetically pleasing
- Reduced blackening
- Cost-effective
- Low maintenance

Where to be used:

Roadways | Pathways | Bordering Pathways | Bordering Steps |
Bordering Flowerbeds

Colour Range:



Specifications:

For both Half-Battered Kerb Stone & Bull-Nosed Kerb Stone

Parameters	Dimensions
Length (mm)	250/300/300
Breadth (mm)	200 / 200 / 165
Height (mm)	380 / 350 / 325
Kerbs/rm	4 / 3.33 / 3.33
Kerbs/rft	1.22 / 1.02 / 1.02
Compressive Strength (N/mm ²)	≥ 20

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Asian Concreto Pvt. Ltd.

Technical Specification of Precast Concrete Kerbs

Product : Bullnose (300x200x350)mm
 Half Battred (300x200x350)mm
 Half Battred (300x165x325)mm
 Half Battred (250x200x380)mm

S.No.	Description	Asian Concreto				Standard References
						Nepal Standard 594:2077
1	Dimension of Specimen					
	Length mm	300	300	300	250	Maximum 1000
	Width mm	200	200	165	200	As per Actual
	Height mm	350	350	325	380	As per Actual
	Thickness of Wearing Layer mm	> 8	> 8	> 8	> 8	4 to 12.5
2	Dimension Tolerance					
	Length mm	± 1mm	± 1mm	± 1mm	± 1mm	± 3mm
	Width mm	± 1mm	± 1mm	± 1mm	± 1mm	± 1.5mm
	Height mm	± 1mm	± 1mm	± 1mm	± 1mm	± 3mm
3	Area of Kerbstone					
	cm ²	600	600	495	500	As per Actual
4	Volume of Specimen					
	cm ³	21000	21000	1608.7	19000	As per Actual
5	Minimum Compressive Strength N/mm²					
	28 Days	≥ 20	≥ 20	≥ 20	≥ 20	Minimum 20 N/mm ²
6	Water Absorption					
	(%)	< 6%	< 6%	< 6%	< 6%	Maximum 8%
7	Dry Density					
	kg/m ³	2250	2250	2250	2250	2250 kg/m ³ , ± 50 kg/m ³
8	Lable and Marking					
	Concrete kerbstone package shall be marked with the following information suitably:					
	a) Identification of the manufacturer,					
	b) Grade of kerbstones, and					
	c) Date of manufacture.					
	Note: The product should be adequately packed to identify above and also ensure products from manufacturer facility to the buyer facility during loading transport, unloading do not suffer any physical damage including chipping, cracking, deform or any other damage from actual product specifications					