

Kerb Stones

CALL NOW

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Qcon is manufacturing high-quality kerb stones using advanced technology and processes. Kerb stones indeed serve multiple functional purposes and are commonly used in various landscaping and construction applications. The attributes you mentioned, such as long-lasting durability, high density, and resistance to breakage, are crucial for ensuring the effectiveness and longevity of kerb stones in their intended uses.

Utilizing hydraulic press and vacuum de-watering machines equipped with advanced German technology further underscores your dedication to manufacturing top-notch products. The ability to offer a variety of shapes and sizes provides flexibility for different projects and design requirements. Additionally, the option to paint the kerb stones based on customer preferences adds a personalized touch and enhances their aesthetic appeal.

Your description of the manufacturing process and product features demonstrates a strong focus on quality and customer satisfaction. These qualities are likely to resonate well with potential clients who are looking for reliable and durable kerb stone solutions. It's important to showcase these unique selling points in your marketing materials and communications to differentiate Qcon from competitors and attract customers seeking high-quality kerb stones for their landscaping and construction needs.



www.qcon.co.in
marketing@qcon.co.in
qconblocks.mys@gmail.com

Application Areas

Sidewalks | Copings | Landscape Dividers | Garden Dividers | Road Dividers.

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Available Sizes :

500x375, 500x400, 500x450, 600x305,
600x375, 914x305, 914x350 mm

Available Thickness :

75, 100, 125, 150 mm

Splay / Full Batter Kerb



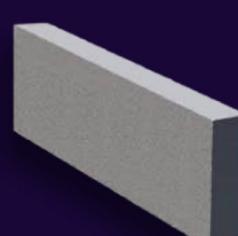
Half Batter Kerb



Bull Nose Kerb



Flush / Rectangular Kerb



Bull Nose Kerb
with hole for water drainage

