Containment Kerbs



Product Data Sheet

PHYSICAL PROPERTIES:

Tolerances:

Length +/- 6mm, Width +/- 6mm, Thickness +/- 6mm

Finish: Smooth Concrete

Concrete strength:

Typical 28 day compressive strength = 55N/mm2

Density:

Typically 2500kg/m3

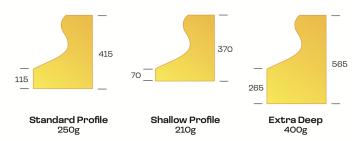
Concrete Design:

DC2 to BS8500 air entrained Colour: **Light Grey**

DESIGN:

- *Most comprehensive range of internal and external radius
- *Bespoke Quadrants
- *Site specific requirements
- *Full design takeoff service with 3D drawings
- *Easy install
- *Metre long kerbs for faster and efficient installation

Profile Options



QUALITY

- *Wet cast production
- *Stainless steel moulds providing the highest quality finish and robust performance
- *Manufactured in accordance to BS8110 & **BS723**
- *70% Stronger than conventional pressed kerbs



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