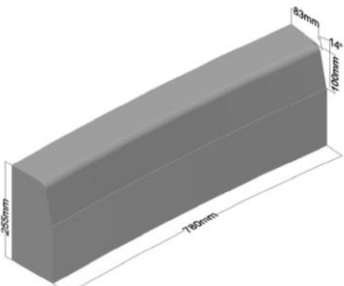
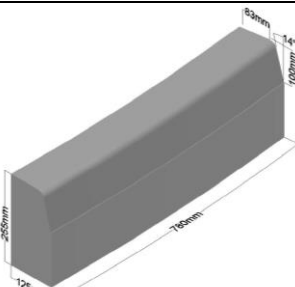


Technical Specifications for Wet Cast Radius Kerbstones

Product Description

Supply of **Radius Kerbstones Half Batter (HB) profile in internal or external Radii** of VYARA make, as per the below profile drawing

| Profile | Length (mm) | Width (mm) | Thickness (mm) | Radius (Mtrs) |
|------------------------------------------------------------------------------------|-------------|------------|----------------|---------------|
| Radius HB Internal | | | | |
|  | 780 | 255 | 125 | 3/6/10 |
| Radius HB External | | | | |
|  | 780 | 255 | 125 | 8/10/12 |

Technical Parameters

| Sr. | Parameters | Minimum Requirements | |
|-----|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------|
| 1. | Tolerance in Size (Length & Height) | ±3 mm | |
| 2. | Tolerance in Thickness | ±4 mm | |
| 3. | Permissible Deviations of Flatness and Straightness (for faces described as flat and edges described as straight) | Length of gauge | Permissible deviation |
| | | 300 mm | ±1.5 mm |
| | | 400 mm | ±2.0 mm |
| | | 500 mm | ±2.5 mm |
| | | 800 mm | ±4.0 mm |
| 4. | Visual | The face of the kerbstone shall not exhibit defects such as cracking or flaking | |

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Manufacturing & Quality AssuranceManufacturing Process:

The kerbstone must be wet casted in elastomeric rubber moulds.

Quality Certifications:

The manufacturer must be ISO 9001:2015 certified or have equivalent quality management systems in place to ensure quality product.

Sustainability Requirements:

The product must meet the sustainability criteria and should be certified as a green product (GreenPro) by CII.

Testing Facilities:

The manufacturer must have an in-house laboratory equipped to perform these tests:
Water Absorption | Bending Strength | Dimensional Accuracy