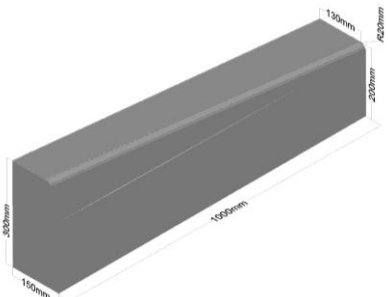
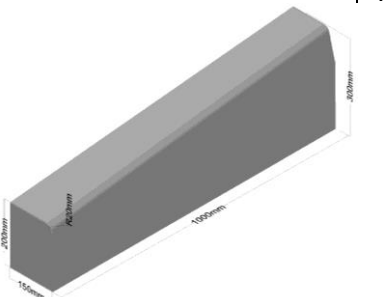


Technical Specifications for Vacuum Wet Pressed Dropper Kerbstones from Half Batter (HB) to Bull Nose (BN) Profile

Product Description

Supply of **Dropper Kerbstones (from Half Batter to Bull Nose) in left hand or right hand orientation** of VYARA make, as per the below profile drawing, manufactured on Vacuum Wet Press Machine with hydraulic pressing of wet concrete mixture to a minimum of 400 tons with simultaneous vacuuming, using ECO filters with pimple finish.

Profile - Dropper HB to BN (Left Hand)	Profile - Dropper HB to BN (Right Hand)	Length (mm)	Width (mm)	Thickness (mm)
		1000	300-200	150/125 /100

Technical Parameters

Sr.	Parameters	Minimum Requirements
1.	Tolerance in Size (Length & Height)	±1.5 mm
2.	Tolerance in Thickness	±4 mm
3.	Water Absorption	Average not over 6%
4.	Visual	The face of the kerbstone shall not exhibit defects such as cracking or flaking

Manufacturing & Quality Assurance

Manufacturing Process:

The kerbstone must be manufactured on Vacuum Wet Press Machine with hydraulic pressing of wet concrete mixture to a minimum of 400 tons with simultaneous vacuuming, using ECO filters with pimple finish and with vendor brand name embossed on backside of each kerbstone.

Quality Certifications:

- The manufacturer must be ISO 9001:2015 certified or have equivalent quality management systems in place to ensure quality product.
- Test reports should be accompanied along with the materials as required by EIC

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