

WET PRESS KERB STONE

**Precision. Strength. Durability.
Built for Better Infrastructure.**

Our Wet Press Kerb Stones are manufactured using advanced wet-cast technology to deliver superior strength, accurate dimensions and a smooth premium finish. Ideal for roads, highways, footpaths and landscaping applications.

PRODUCT HIGHLIGHTS



**High
Compressive
Strength**



**Smooth
Premium
Finish**



**Accurate
Dimensions**



**Excellent Edge
Protection**



**Superior
Weather
Resistance**



**Low Water
Absorption**



**Heavy Load
Bearing
Capacity**



**Long
Service Life**



**Easy
Installation**



**Low
Maintenance**

APPLICATIONS



Roads & Highways



Urban Streets



Footpaths & Walkways



Parking Areas



Garden Landscapes



Residential Projects



Commercial Complexes



Industrial Zones



Public Parks



Smart City Infrastructure

ADVANTAGES



Superior Strength

Manufactured using premium-grade concrete for outstanding load-bearing performance.



Premium Finish

Smooth and uniform surface enhances the appearance of any project.



Dimensional Accuracy

Precision manufacturing ensures easy installation and perfect alignment.



Weather Resistant

Performs exceptionally well under extreme weather conditions.



Cost Effective

Long service life with minimal maintenance reduces overall lifecycle costs.



Eco Friendly

Manufactured using sustainable concrete technology for environmentally responsible infrastructure.



TECHNICAL FEATURES

Specification	Details
Manufacturing Process	Wet Press Technology
Concrete Grade	High Performance Concrete
Surface Finish	Smooth / Premium Finish
Water Absorption	Low
Compressive Strength	High Strength
Edge Finish	Precision Finished
Installation	Easy & Fast
Durability	Excellent

WHY CHOOSE WET PRESS KERB STONE?

- ✓ Premium Appearance
- ✓ High Structural Strength
- ✓ Excellent Durability
- ✓ Precise Dimensions
- ✓ Long Service Life
- ✓ Weather Resistant
- ✓ Easy Maintenance
- ✓ Cost Effective Solution

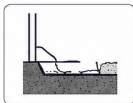
INSTALLATION GUIDELINES



1

Excavation

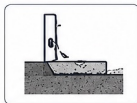
Excavate the trench as per required line, level and depth.



2

Base Preparation

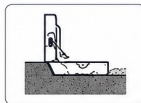
Provide a compacted base of approved material.



3

Mortar Bedding

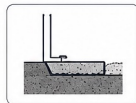
Lay kerb stone on cement mortar bed (1:4).



4

Placement

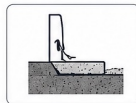
Place kerb stones carefully in line and level.



5

Jointing

Fill joints with cement mortar and finish properly.



6

Curing

Cure adequately for strength and long life.



Note: Proper installation ensures the performance and life of kerb stones. Follow standard guidelines as per project specifications.

INDUSTRIES SERVED



Government Infrastructure



Municipal Projects



Smart City Development



Industrial Parks



Ports & Logistics Parks



Residential Townships



Commercial Buildings



Educational Institutions



Hospitals & Public Spaces



Airports