PRECAST PRODUCTS



WATERPROOFING, FLOORING & CONSTRUCTION SOLUTIONS FOR ANY BUILDING PROJECTS

Precast concrete is a construction product produced by casting concrete in a reusable mold or "form", which is then cured in a controlled environment, transported to the construction site and installed.

The main advantages of precast technology include speed of construction, cost-saving and durability.

Some of Kenbro's precast products:

- Kerbs
- Channels
- IBD Inverted drains/side slabs
- Shallow drains
- Slabs
- Louver Vent

Advantages of using Kenbro Precast products:

- High Abrasion Resistance
- Durable
- Long Life

- Easy Repair & Replacement
- Easy Subservice Maintenance
- Maintenance Free



Kenbro Road Kerbs 900 x 250 x 125mm (65 Kg)



Kenbro Road Channels 900 x 100 x 125mm (40 Kg)

Ensures that water flows to a drain Helps to keep the paving blocks intact, as it acts without causing floods. Acts like a barrier, as a support for a firmer fix and avoid movement.



Kenbro Paving Slabs 600 x 600 x 50mm (45 Kg) Beneficial for landscaped areas on residential or commercial. Used for foot paths.



Kenbro Shallow Drain 600 x 490 x 120mm (72 Kg) / 460 x 390 x 100mm (49 Kg) Used to drain shallow storm water. Vehicles can pass Used to drain storm water. It's U shape helps to clear over it and can be used on paved or tarmac roads.

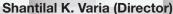


Kenbro IBD or U Channel 600 x 450 x 230mm (84 Kg) compared to closed concrete or plastic drainage pipes



Kenbro Louvre Vent 300 x 150 x 150mm (7.5 Kg) Cement louvres for ventilation.







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