



## **About us**

Intercepted in the year 2012, Kathe Cement Pipes Industry is identified amongst the prestigious manufacturers of an excellent quality array of Hume Pipe, Spigot Socket RCC Pipes, RCC Pipe, Concrete Pipe etc. The provided products are extremely treasured and demanded by our customers owing to the features such as elevated durability, high tensile strength, perfect design, rugged construction, easy installation, consistent performance and long lasting nature. Our efficient professionals manufacture these products using premium quality raw materials and progressive technology as per the predefined industry standards. The offered products are available in various sizes and specifications as per the exact requirements of our honored customers. We are supported with an advanced infrastructure unit, which helps us to cater to the specific requirements of customers in an efficient manner.

We are able to manufacture the offered product range in bulk quantities using progressive machinery and equipment. We are supported by diligent and experienced professionals who put in their dedicated efforts to provide highest quality products to the customers. Our quality experts thoroughly examine the raw material and finished products on several quality parameters and ensure that final products are free from any defects. With the aid of our huge distribution network, we have been able to deliver the ordered consignment to our patrons within the assured time.



# **Quality Control**

Quality Control & Assurance is the key to success of Kathe Cement Pipe Industries. The Company takes great Pride in its Commitment to make quality products. We manufacture quality product materials which are strictly manufactured as per IS: 458/2003. The Company has also been awarded ISI Mark & ISO 9001: 2008 for developing effective quality control & management systems. Our final products have to pass several quality checks viz Three edge Load Bearing Tests, Dimensional Observations, Permeability Check, etc. then only the materials are ready to be dispatched.





### **Products**

### **RCC Box Culverts**

Box culverts are used for cross drainage in highways and in storm water drains. Typically, they are cast in-situ. We can use our casting machine to manufacture box culverts (in sections) and supply them to construction sites for easy installation. A box culvert section of dimensions up to (2000mm x 2000mm) can be cast in one single piece. Larger sized are typically cast in sections for easy handing.

Manufacturing box culverts (RCC BOX culvert Manufacturer) pre-cast reduces site work tremendously, saving time and cost and reducing traffic disruption.

Variations of the box culverts can be used for various storm water drain applications and also in making pre cast valve chambers, sumps, security cabins, septic tanks and other pre cast products.







### **RCC Jacking Pipes**

RCC Industrial Jacking Pipes. Our range of RCC Industrial Jacking Pipes is generally used for sanitary sewer and gravity piping system. We have gained a remarkable position in the market that is involved in offering RCC Jacking Pipe. Our offered range of RCC Jacking Pipe is suitably used for sewerage, drainage and irrigation systems. Being considered as a prominent manufacturer and supplier, we manufacture these pipes making use of supreme grade RCC and cutting-edge techniques. To match with the variegated requirements of our wide and respected clients, we offer these pipes in various lengths, diameters and dimensions. The RCC Jacking Pipe is highly demanded in sewage, drainage and irrigation systems.





### **Precast Gutters**

Precast Concrete U shape drains allow for speedier construction of channels with minimum wet cast concrete work. Hindustan manufactures a full range of U shaped drains.

These drains range in widths from 200mm to 500 mm. They are produced in strict factory controlled conditions that ensure high quality. Besides storm water drainage, these types of drains are also used to house underground cables and waterlines in industrial setup.





### **RCC Pipes**

RCC Pipes in NP2, NP3, NP4, classes from **100mm dia. To 1800mm dia.**, both in plain end and spigot Socket types. These pipes are mainly used for Water Supply, Drainage, Culverts, Bridge Works and Industrial Construction.

#### Application:

- Irrigation purposes
- Drainage of water / wastewater
- Culverts / sewers & other construction purposes





### **Septic Tanks**

These ready made Septic Tanks are made of reinforced cement concrete consists of 3 chambers 2 manholes inlet & outlet. These tanks are eco-friendly, easy to install, easy to clean & shift Most ideal for marshy lands. Economical and long lasting.

#### Application:

Most ideal for Row Houses, Bunglows, Apartments, Commercial Buildings, Farms, Shops, Hospitals, etc.

#### The features of RCC Septic Tanks are as below:

- Made of Reinforced cement concrete
- 100% leak proof
- Eco Friendly
- Most ideal for marshy lands
- Compatible size & shape
- Economical & long lasting





### **Available Sizes:**

Diameter	Lenght	Users	Liters
600 mm	8.00 ft	8 to 10 Urs.	700 Lts
750 mm	8.00 ft	10 to 20 Urs.	1100 Lts
900 mm	8.00 ft	20 to 30 Urs.	1600 Lts
1000 mm	8.00 ft	30 to 40 Urs.	2000 Lts
1200 mm	8.00 ft	40 to 50 Urs.	3000 Lts
750 mm	5.50 ft	8 to 10 Urs.	700 Lts
900 mm	5.50 ft	10 to 20 Urs.	1100 Lts

### Comparative study of other tanks

Brick Work	Prone to Cracking & Leaking	
Plastic	Low resistance to ground water & earth pressure	
Steel	Ptone to corrision	
Ferricement	Non Proven Quality	
Hindustan	Economical & Long Lasting	



### **RCC Wallcompound**

#### Overview

Brick walls, which have been traditional to India, are time consuming to erect and costly to keep standing. Our Precast Concrete Boundary Walls overcome these handicaps of traditional brick walls. Our Precast concrete boundary walls are fast and easy to construct and have a virtually unlimited life. These walls are low maintenance and do not deteriorate with time.

Our Precast Concrete Boundary walls are made from posts erected directly into the ground which have grooves to accommodate textured or plain panels. The texture resembles bricks and creates a classic ambience.

#### **Unique Benefits**

- Made of Prestressed Reinforced Cement Concrete (M-30)
- Easy To install
- Economical & Durable
- Faster Completion of Work
- Reusable after Removal for any work to be carried out
- Excellent Finish on Both Sides
- Major cost saving
- Pole size: 150x150 mm. Panel size 7' x 1' x 50mm
- Heights available from ground level 4', 5', 6', 7' and 8'.
- These readymade RCC BOUNDRY WALLS ensure fast installation due to its perfect size and shape



### Applications:

Bungalows, Residential Apartments, Petrol Pumps, Commercial Buildings, Farm Houses, Factory etc.





### **Kerb Stones**

- Kerb Stones available in various shapes and sizes
- Kerb Stones are maintenance free.
- Kerb Stones are available for every type of application.
- Garden Kerb Stones are effectively replacing brick as the edging material for lawns and pathways.
- Manufactured by using M-30 grade of concrete by vibro compaction process using jointless moulds





### **RCC Manholes Covers**

RCC manhole covers are available in square, rectangular and circular shapes in Light, Medium and Heavy Duty. RCC manholes covers and frames are lighter than cast iron covers and hence easy to handle. These manhole covers are provided with proper reinforcement. Manhole covers can also be provided with mild steel rims to protect edges from damage.

Manhole covers of customized sizes can also be manufactured on request. Covers can be provided with holes for storm water drainage Concrete Grade M30 or higher is used Test Load as per (IS -12592) for extra heavy duty is 35 MT, heavy duty is 20 MT, medium duty is 10 MT & Light Duty is 2.5 MT





## **Fencing Poles**

The specification lays down various technical details for RCC Fencing poles of following two types:

- (A) Straight type
- (B) Bend type





### **Soak Pits**

A soak pit, also known as a soakaway or leach pit, is a covered, porous-walled chamber that allows water to slowly soak into the ground.





## **Earthing Chember**

These products are manufactured using superior quality of raw material... Plastic Earth Pit is a majorly used to cover Earthing and helps to protect exposure of earthing to the environment.





## **RCC Half Round Pipes**

RCC half round pipes are made from high grade concrete which is useful for drain systems and can be use as electric cable covers. RCC half round pipes are available in 100, 150, 200, 300 mm dia. Standard length is 1 mtr.





## **Our Valuable Customers**

"This is our aim to keep our clients happy by providing them faster delivery. with good quality products."

- Nashik Nagar Palika Contractors
- United Spirit Limited Dindori
- Gonglu Juice Ltd.
- Hindustan Aeronautics Limited, Ozar, Nashik
- GramPanchayat Kasbe Sukene, Nashik
- Sairaj Enterprises
- Soma Wines, Nashik
- GramPanchayat Niphad, Nashik
- Zilla Parishad Contractors, Nashik
- Panchayat Samiti Contractors, Nashik
- MIDC Sinnar Contractors
- PWD Contractors
- Aditya Construction, Nashik

















# **Application**

- Water mains
- Sewers
- Culverts
- Irrigation
- Cross drainage
- All products with BIS certificates







## Get in Touch with us







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