

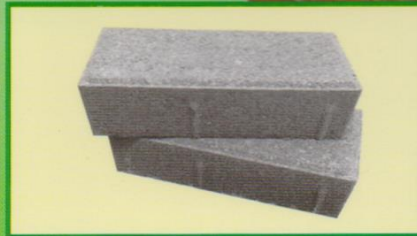
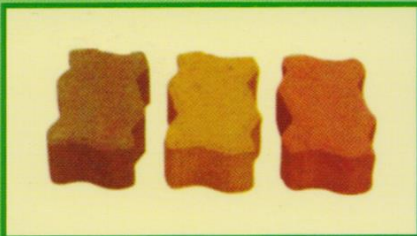
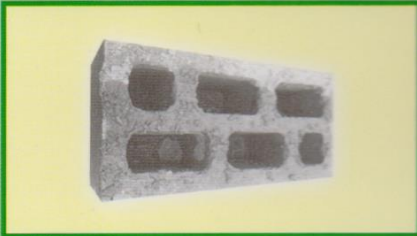


MASTER CONCRETE BLOCK MANUFACTURING

Use Eco-Friendly, Environment Protection Concrete Block.

Save The Nature
Save Yourselves.

পরিবেশ, সময় ও প্রযুক্তির নতুন মাত্রা



Corporate Office : 50, Purana Paltan Lane (2nd Floor), Dhaka-1000, Bangladesh
Tel : 88-02-9332179, 9330814, Fax : 88-02-9347051, E-mail : mastertrade66@gmail.com

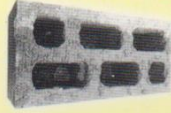
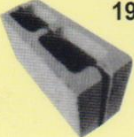
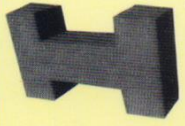
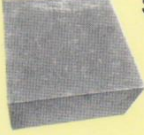
Environment-Friendly Products.....

MASTER CONCRETE BLOCK MANUFACTURING (MCBM) is making world standard various kind of Eco-friendly concrete Products and Fire Protection Block. To join the time of modern construction technology MCBM has emerged with a vision to change the way of construction by producing concrete products in the country. MCBM are not using natural soil to make blocks, so no need to use fire, wood, coal or gas. To make MCBM environment / Friendly concrete products need stone-chips, pea-gravels, sand and stone-dust. MCBM has a full automation production line of huge production capacity which run only by electricity.

MCBM is able to make any size of concrete products as per need of clients.

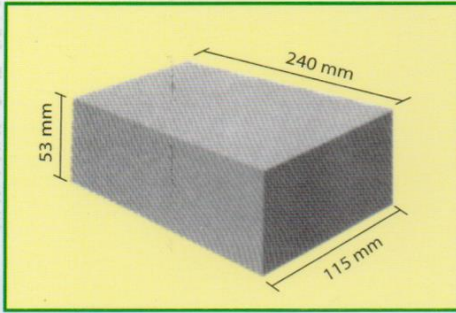
Use our products for your construction work and take steps with us to save our environment.

Products Range

 53 mm S/B 240 x 115 x 53 mm	 90 mm 6H/Brick 240 x 115 x 90 mm	 90 mm H/B 390 x 190 x 90 mm	 100 mm H/B 390 x 190 x 100 mm
 190 mm H/B 390 x 190 x 190 mm	 80 mm U/P 220 x 110 x 80 mm	 100 mm U/P 220 x 110 x 100 mm	 60 mm R/P 200 x 100 x 60 mm
 K1 550 x 380 x 150/120 mm	 K6 500 x 400 x 120/65 mm	 K3 600 x 300 x 100/60 mm	 K4 600 x 200 x 100 mm
 K1-New 300 mm 550 x 300 x 300/150 mm	 K1-New 250 mm 550 x 300 x 250/150 mm	 PC- KERB 580 x 300 x 225/150 mm	 Saucer Drain 400 x 300 x 150 mm
 Grass- Paver 600 x 400 x 60 mm	 Grass- Paver 400 x 400 x 80 mm	 D- Paver 250 x 250 x 60 mm	 D- Paver 225 x 225 x 60 mm
 H- EPB 400 x 350 x 150 mm	 SQ- EPB 400 x 400 x 200 mm	 SQ- EPB 400 x 400 x 300 mm	 SQ- EPB 400 x 400 x 400 mm

আবার পৃথিবী সবুজ হবে, বাঁচবেন আপনি, নিরাপদ হবে ভবিষ্যৎ প্রজন্ম!

| Concrete Solid Brick |



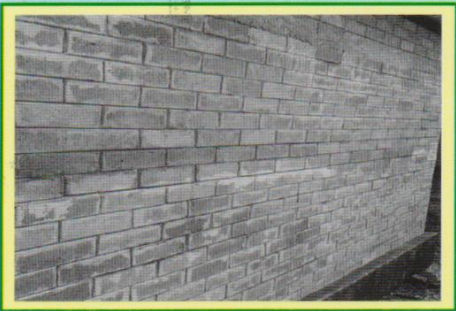
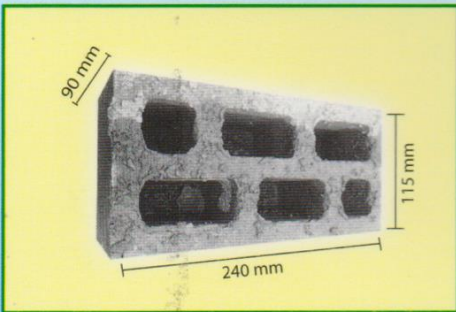
Solid Brick:

MCBM concrete solid brick is the ideal alternative product of clay brick for construction. It is good for exterior and interior wall of any building.

Sound Features:

- ★ Compressive strength more and durable than clay bricks.
- ★ Shape and size are uniformed so fewer amounts of cement and sand are required in construction.
- ★ Damp proof and free from all fungus.
- ★ Plaster is not required more like clay bricks.
- ★ No need to water curing before laying.
- ★ Save time and effort.

| Concrete Six Holes Brick |



6 Holes Brick Wall

6 Holes Brick:

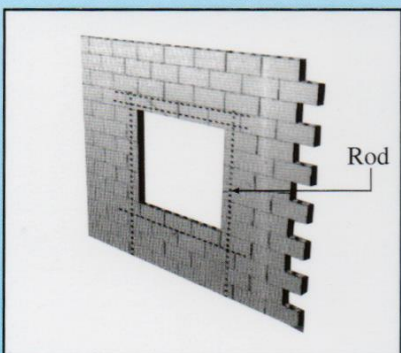
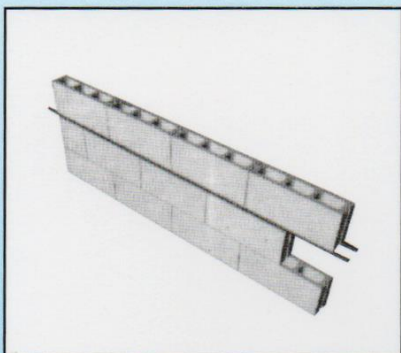
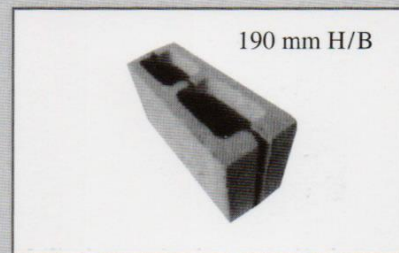
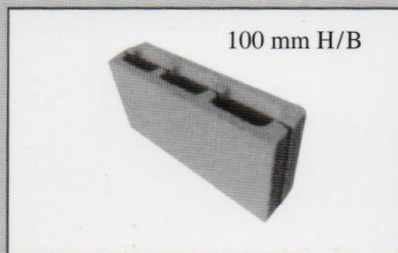
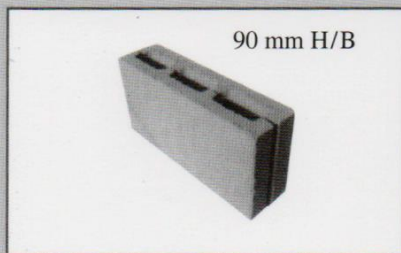
MCBM 6 holes brick is also an ideal alternative product of clay brick. It can be used to make exterior and interior wall of any building.

Sound Features:

- ★ Weight is less than the clay brick.
- ★ Shape and size are uniformed so fewer amounts of cement and sand are required in construction.
- ★ High strength, fire-resistance, thermal insulation and sound absorption.
- ★ Easy laying and less plaster required.
- ★ No need to water curing before laying.
- ★ Save time and effort.

দূষণমুক্ত পরিবেশ হোক আমাদের অঙ্গীকার

| HOLLOW BLOCK |



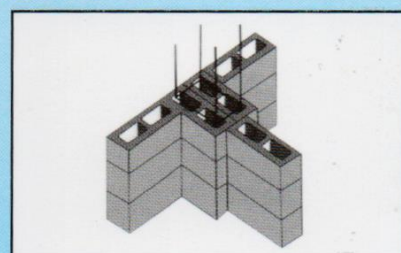
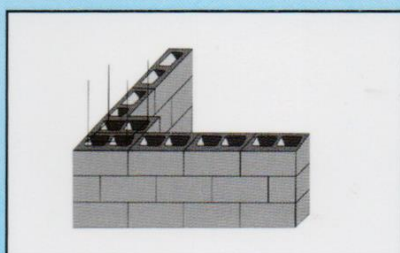
Hollow Block :

MCBM wall blocks are the basic building materials which is economical and saves time and effort. These are well known for strength, durability, fire - resistance, thermal insulation, sound absorption, flexibility and salinity- free. Various sizes & color of Hollow blocks are available in our ready stock.

Extreme Features :

- ✳ Manufactured by natural sand, pea-gravel, stone chips, stone-dust & Portland cement by pneumatic control machine.
- ✳ Much more lighter than of traditional clay brick wall.
- ✳ Damp proof & free from all fungus.
- ✳ Rate of water absorption is much less than clay bricks.
- ✳ Plaster is not required in internal wall if desire.
- ✳ Shape and size are uniformed so fewer amount of cement and sand are required in construction.
- ✳ No seasonal effect in production.
- ✳ Earthquake Resistance capacity.
- ✳ Environment-friendly, pollution & contamination free.

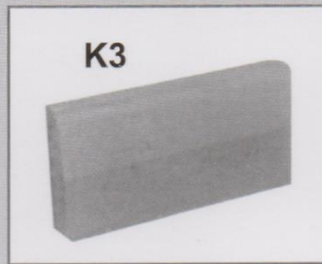
Block Column



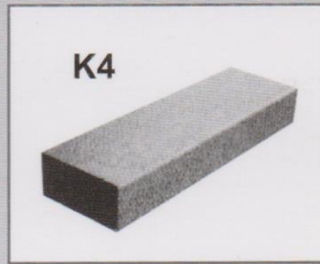
Environment Ferindly & Pollution Free



K1



K3



K4



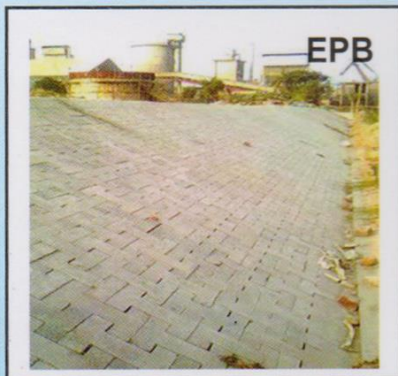
K6

Kerb-stone :

It is using widely in Govt. and private sectors for footpath, traffic islands, road divider guide wall.

Sound Features :

- ★ Its creating the beauty of the roads.
- ★ It can be used for the spillway to protect the earthfall.
- ★ Easy to placing.
- ★ Shape and size is equal.
- ★ Save time and effort.



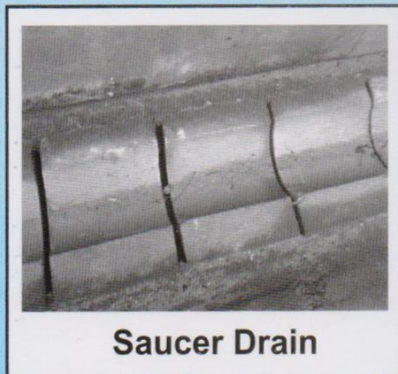
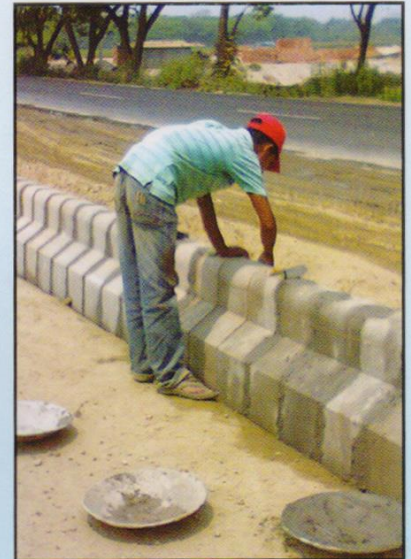
EPB

Embankment Protection Block (EPB):

Whole area of EPB acts as an unite after laying each block one after another. It has wide using field in both Govt. and private sectors. Usually EP blocks are used in river bank, river dam, spillway, coastal barrier, flood protection structure.

Sound Features :

- ★ C.C & R.C.C, mortar are not required for installation.
- ★ Capable to resist strong wave thrust water pressure and current.
- ★ Reduce construction time and cost.
- ★ Laying procedure is much more easy than others.
- ★ Repairing and replacement is easy.



Saucer Drain

Saucer-Drain :

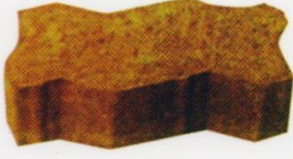
MCBM Saucer-Drain is a high strength, artistic design concrete product. It is using at the footpath side of road for drain rain water.

Sound Features :

- ★ Readymade drain.
- ★ Easy to placing.
- ★ Easy to repair, maintenance and replacement.
- ★ Good looking.
- ★ Shape and size is equal.

Factory Address : Narayanpur, Belabo, Narsingdi.

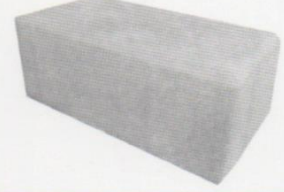
80 mm U/P



100 mm U/P



60 mm R/P



Pavers :

MCBM uni-pavers & rectangular-pavers are high strength solid block and produced by high pressure and vibration. It is popular for it's strength, artistic design and easy installation. It has wide using field in Govt. and private sectors in our country. Usually Uni and Rectangular-pavers are used in port container yard, industrial yard, drive way, parking lot, court yard, garden road, internal industrial road, parking, footpath and many other areas.

Sound Features :

- ★ Reduce construction time.
- ★ Curing is not required after installation.
- ★ C.C & R.C.C, mortar are not required for fixing.
- ★ Only thin course of sand is required under the pavers.
- ★ Paver blocks are handy size so placing is very easy and replaceable.

