



PVC Rubber Mould



Fly-Ash Bricks



Kerb Stone



Chequered Tiles



MS Mould

MFG & Exporter :- Paver Blocks Machinery & Fly Ash Bricks.



PE01-K12 Fully Automatic Fly Ash Bricks Machine (12 KVT)



PE01-K10 Fully Automatic Fly Ash Bricks Machine (10 KVT)



PE01-K8

Fully Automatic Fly Ash Bricks Machine (8 KVT)



PE01-K6

Fully Automatic Fly Ash Bricks Machine (6 KVT)



Specification

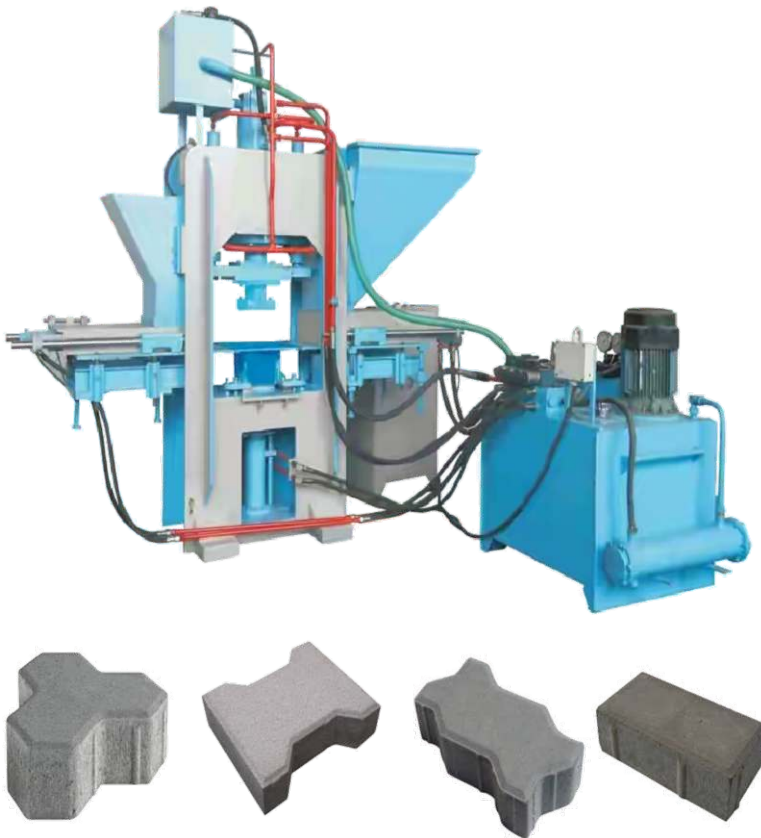
Models	PE-01-K12	PE-01-K10	PE-01-K8	PE-01-K6
Maximum High Pressure Tonnage	150 Ton	125 Ton	100 Ton	75 Ton
Total Power Requirement	33 HP	28 HP	23 HP	15.5HP
Oil Tank Capacity	400 Ltr.	400 Ltr.	400 Ltr.	300 Ltr.
Production Capacity	Bricks-17000 Hollow-4300 Paver-11500	Bricks-14400 Hollow-4300 Paver-8600	Bricks-11500 Hollow-2880 Paver-5750	Bricks-8600 Hollow-1440 Paver -5750
Pice Per Stock	Bricks-12 Hollow-3 Paver-8	Bricks-10 Hollow-3 Paver-6	Bricks-8 Hollow-2 Paver-4	Bricks-6 Hollow-1 Paver -4
Feeder Facility	Single Or Double	Single Or Double	Single Or Double	Single Or Double
Color Paver Aattachment	Auto Double Feeder Attachment For Color Paver (If Required)			
Vibration Facility	Yes	Yes	Yes	Yes
Labour Require	14 Person	12 Person	10 Person	8 Person
Production Depends On Your Labour And Facilities.				

PE02-F4

Automatic Bricks Machine



Models	PE02-F4
Maximum High Pressure Tonnage	75 Ton
Total Power Requirement	17 HP
Oil Tank Capacity	300 Ltr.
Production Capacity	Paver Blocks-9600 Bricks -9600
Pice Per Stock	Paver Blocks-4Pcs Bricks - 4Pcs
Vibration Facility	No
Labour Require	6 Person

PE-002**Fully Automatic Paver Blocks And Bricks Machine**

Models	PE-002
Maximum High Pressure Tonnage	125 Ton
Total Power Requirement	20 HP
Oil Tank Capacity	400 Ltr.
Production Capacity	paver Blocks-3200 Bricks -3200
Pice Per Stock	Paver Blocks- 2 Pcs Bricks - 2 Pcs.
Vibration Facility	No
Labour Require	6 Person

PE-018**Concrate Blocks Making Machine (Egg Laying Types)****Model :- PE-018****Hydraulic Motor:- 2 HP 1440 RPM****Vibrator Mould Motor:-1.5 HP 2880 RPM****Travel Motor:- 1 HP 1440 RPM****Total Power Required:- 5HP /3 Phase****Opration Pressure:- 140Kg/ Cm²****Moulding Area:- 900*600 MM****Production:- 40 to 45 Stroke / 1 Hour.****Manufacturing Size:-**

Fly Ash Bricks ->9*4*3 inch -16 Pcs

Solid Blocks ->12*8*8 inch - 8 Pcs.

Solid Blocks ->16*8*8 inch - 4 Pcs.



PE-003-A

Automatic Fly Ash Bricks Machine

Maximum Hight Pressure:- 75 Ton
Total Power Required:- 7.5 HP / 3 Phase
Oil Tank Capacity:- 200 Ltr.
Pieces Per Stock:- 3 Nos
Production Capacity:- 5760 Pcs /Shift.
Labours Required:- 4 Person

PE-03

Semi-Automatic Fly Ash Bricks Machine

Maximum Hight Pressure:- 75 Ton
Total Power Required:- 7.5 H.P./ 3 Phase
Oil Tank Capacity:- 200 Ltr.
Pieces Per Stock:- 3 Nos
Production Capacity:- 3500-4000 Nos.
Labours Required:- 4 Person
System:- Oil Cooling , Hydraulic
 Stand Is Availabal For Remove Ring.



PE-004

Manual Fly Ash Bricks & Paver Machine



Maximum Hight Pressure:- 70 Ton
Total Power Required:- 7.5 HP / 3 Phase
Oil Tank Capacity:- 200 Ltr.
Pieces Per Stock:- 2 Nos
Production Capacity:- 3000-3500 Nos.
Labours Required:- 4 Person
System:- Oil Cooling , Hydraulic
 Stand Is Availabal For Remove Ring.



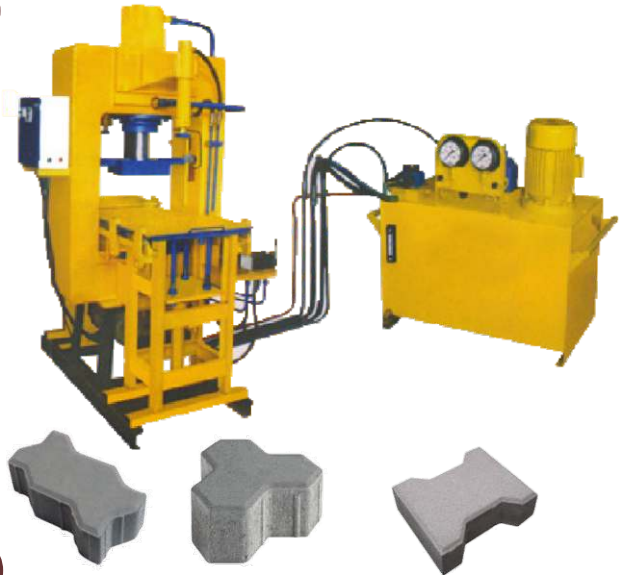
PE-005 Paver Blocks Machine(70 Ton)

Maximum Hight Pressure:- 70 Ton
Total Power Required:- 5 HP / 3 Phase
Oil Tank Capacity:- 110 Ltr.
Pieces Per Stock:- 1 Nos
Production Capacity:- 1800-2000 Nos.
Labours Required:- 4 Person

PE-006

Vibro with High pressure

Maximum Hight Pressure:- 70 Ton With Vibration
Total Power Required:- 7.5+0.5 HP / 3 Phase
Oil Tank Capacity:- 200 Ltr.
Pieces Per Stock:- 1 Nos
Production Capacity:- 1800-2200 Nos.
Labours Required:- 4 Person
System:- Oil Cooling , Hydraulic
 Stand Is Availabal For Remove Ring.



PE-007

Paver Blocks D-Moulding



Maximum Hight Pressure:- 70 Ton
Total Power Required:- 7.5 HP / 3 Phase
Oil Tank Capacity:- 200 Ltr.
Pieces Per Stock:- 1 Piece
Production Capacity:- 3000-3500 Nos.
Labours Required:- 6 Person
System:- Oil Cooling System ,Center D-Molding,
 High Pressure For Maximum Compaction &
 Strength,Auto Stop Control Panel,etc..

PE-008 Automatic Vibro Forming Table



Production Capacity:- 2500 To 3000 PCS. /Shift

Power Required:- 2HP (2800 RPM / 3HP(2880 RPM (3 Phase)

Machine Size:- 9x2.5 Feet OR 10x3 Feet.

Facility :- Manually Adjust Vibration(Very High, High , Medium,Low,Very Low

Purpose:- Vibro Forming For PVC Rubber Paver Mould,Cover Block Mould
And Chequered Tiles Mould

PE-009 Color Mixer



Capacity:- 100 Kgs/ 125Kgs

Power Required:- 2 Hp (3Phase)

Output:- 54RPM Or 36 RPM

Manufacturing:- Color Mixing For Top
Layer Paver Blocks & Chequered Tiles

PE-012-B Pan Mixer



Name:- Pan Mixer With Blade

Capacity:- 400KGS / 500KGS.

Size:- 5Ft. / 6Ft.

Power Required:- 5 HP. / 7.5 HP.

MixingBy:- Heavy Blade & Scraper.

Manufacturing:- Mixing Of Row Material
Second Layer Of Paver Blocks.

Material Descharge:- Manual Bottom Door Opening.



PE-010 Color Drum Mixer

Model No:- PE-010

Name:- Color Drum Mixer

Capacity:- 150 KGS/Batch.

Power Requiered:- 2 HP.

Use for :- Top Layer Dry Color Mixing
For Paver Block, Chequered Tiles ,
Mosaic Tiles & Design Tiles.

PE-011 Concrate Mixer

Model:- No PE-011

Name :- Concreate Mixer.

Mixing Capacity:- ½ Bag / 1 Bag.

Power Required:- 2 HP/ 3Hp (3 Phase)

Drum Speed:- 25 To 30 RPM

Material:- Fabricated From M.S Sheet
And Cast Iron & All Structure Heavy.



PE-012 Pan Mixer With Roller



Model No:- PE-012

Name:- Pan Mixer With Roller

Capacity:- 400KGS / 500KGS.

Size:- 5Ft. / 6Ft.

Power Requiered:- 5 HP. / 7.5 HP.

MixingBy:- Roller And Heavy Blade.

Manufacturing:- Mixing Of Row Material
Fly Ash Bricks And Second Layer
Of Paver Blocks.

Material Descharge:- Manual Bottom
Door Opning.

PE-014 Conveyor Belting Machine



Feeding Mixed Material from Mixture to Press
Capacity :3 Ton/Hour.
Power (Motor) :2Hp (three Phase).
Double Hathi Belt with Heavy Gear & Roller.

PE-015 Hydraulic Lefting Trolley



For Shifting Pallet From Shed To Ground
Capacity : 500 Kgs.
Hydraulic Lift, Manual Dragging, Hand Pump.

PE-20 Hand Press Concrete Blocks Machine



PE-019 Automatic Pallet Stacker.



PE-19-Hydraulic Pallet Trolley



Ms Bricks Mould



Ms Paver Mould



Ms Paver Mould

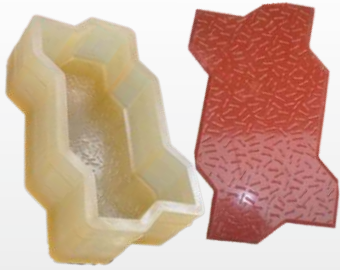


Chequered Tiles Mould



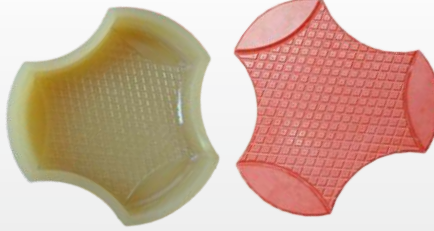
PE-016 Material Forwarding Trolley

PVC Rubber Paver Mould



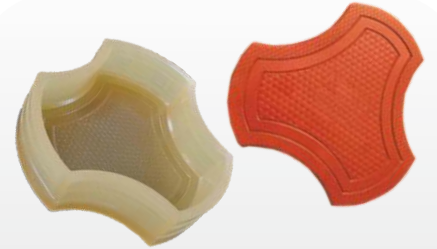
PR-01-Zig Zag

Area=0.3472 Sq.Ft.
For 100 Sq.Ft.=288 Nos



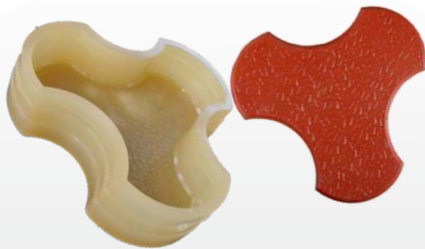
PR-02- Cosmic

Area=0.5263 Sq.Ft.
For 100 Sq.Ft.=190 Nos



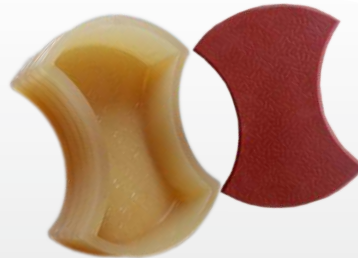
PR-03- Cosmic

Area=0.5263 Sq.Ft.
For 100 Sq.Ft.=190 Nos



PR-04- Colorado

Area=0.4545 Sq.Ft.
For 100 Sq.Ft.=220 Nos



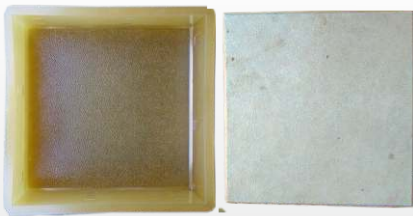
PR-05- Damru

Area=0.40 Sq.Ft.
For 100 Sq.Ft.=250 Nos



PR-06- Damru

Area=0.40 Sq.Ft.
For 100 Sq.Ft.=250 Nos



PR-07- 10x10 Paver

Area=0.69 Sq.Ft.
For 100 Sq.Ft.=144 Nos



PR-08- 10x10 Paver

Area=0.69 Sq.Ft.
For 100 Sq.Ft.=144 Nos



PR-09-10x10 Paver

Area=0.69 Sq.Ft.
For 100 Sq.Ft.=144 Nos



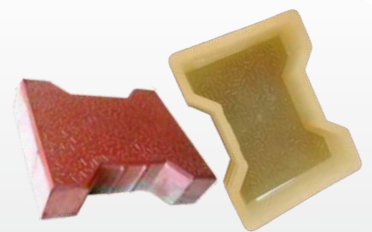
PR-10- 10x5 Paver

Area=0.3472 Sq.Ft.
For 100 Sq.Ft.=288 Nos



PR-11- Brooks

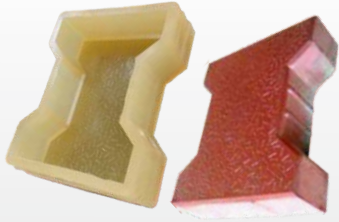
Area=0.50 Sq.Ft.
For 100 Sq.Ft.=200 Nos



PR-12-Small I-Paver

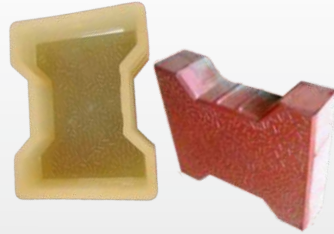
Area=0.3086 Sq.Ft.
For 100 Sq.Ft.=324 Nos

PVC Rubber Paver Mould



PR-13-Medium I-Paver

Area=0.40 Sq.Ft.
For 100 Sq.Ft.=250 Nos



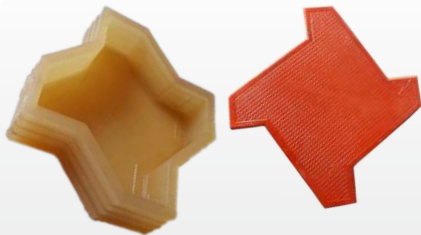
PR-014 Big I-Paver

Area=0.44 Sq.Ft.
For 100 Sq.Ft.=225 Nos



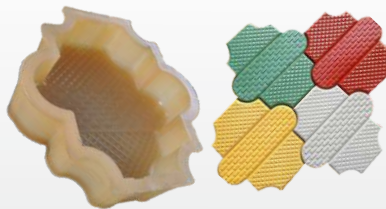
PR-15- Hexagon

Area=0.39 Sq.Ft.
For 100 Sq.Ft.=255 Nos



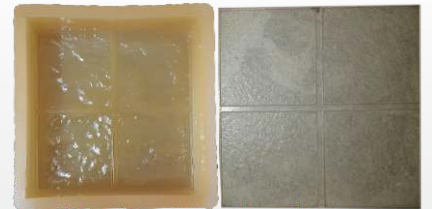
PR-16- Star

Area=0.40 Sq.Ft.
For 100 Sq.Ft.=250 Nos



PR-17- Jhonson

Area=0.645 Sq.Ft.
For 100 Sq.Ft.=155 Nos



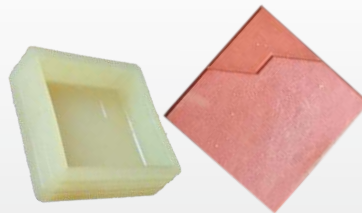
PR-18- 8x8(+) Paver

Area=0.44 Sq.Ft.
For 100 Sq.Ft.=225 Nos



PR-19- 8x8(-)Paver

Area=0.44 Sq.Ft.
For 100 Sq.Ft.=225 Nos



PR-20- 8x8 Star Paver

Area=0.44 Sq.Ft.
For 100 Sq.Ft.=225 Nos



PR-21- 8x8 Stone Paver

Area=0.44 Sq.Ft.
For 100 Sq.Ft.=225 Nos



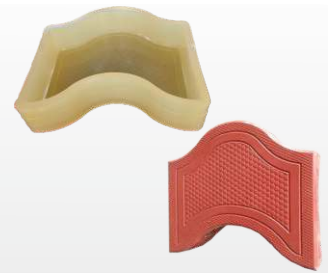
PR-22-Full Moon & Spider

Area=0.3086 Sq.Ft.
For 100 Sq.Ft.=324 Nos



PR-23-Flower Set

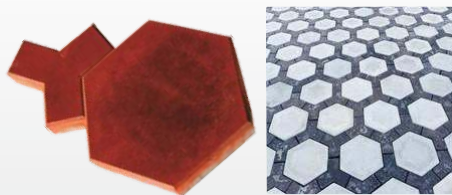
Area=0.445 Sq.Ft.
For 100 Sq.Ft.=110+110=220 Nos



PR-24-Double D

Area=0.48 Sq.Ft.
For 100 Sq.Ft.=208 Nos

PVC Rubber Paver Mould



PR-25- Hexa

Area=0.42 Sq.Ft.
For 100 Sq.Ft.=80+160 Nos



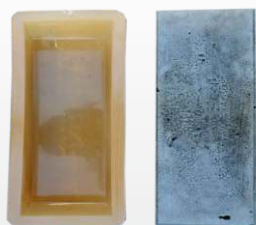
PR-26- Galaxy

Area=0.8 Sq.Ft.
For 100 Sq.Ft.=125 Nos



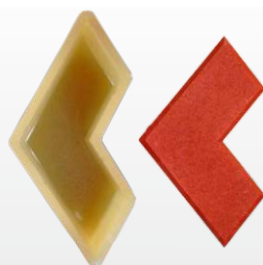
PR-27- Perashoot

Area=0.30 Sq.Ft.
For 100 Sq.Ft.=330 Nos



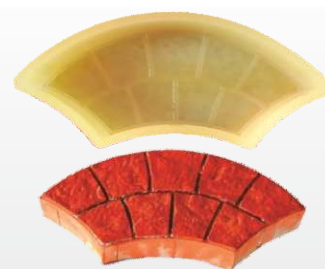
PR-28-12x4.5 Bricks

Area=0.3759 Sq.Ft.
For 100 Sq.Ft.=266 Nos



PR-29- Arrow

Area=0.2564 Sq.Ft.
For 100 Sq.Ft.=390 Nos



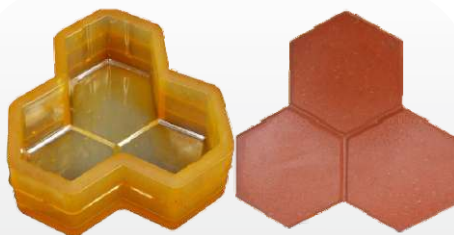
PR-30- Rocky

Area=0.4831 Sq.Ft.
For 100 Sq.Ft.=206 Nos



PR-31- Diamond

Area=0.34 Sq.Ft.
For 100 Sq.Ft.=295 Nos



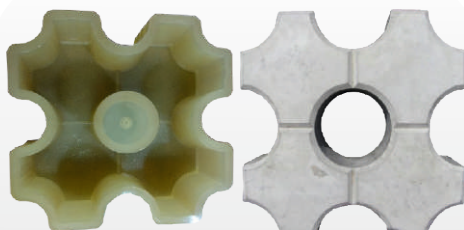
PR-32- Trihex

Area=0.277 Sq.Ft.
For 100 Sq.Ft.=360 Nos



P-33-Robo Brook

Area=0.39 Sq.Ft.
For 100 Sq.Ft.=256 Nos



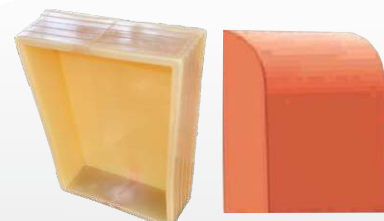
P-34- Grass Paver

Area=1 Sq.Ft.
For 100 Sq.Ft.=100 Nos



P-35- Grass Paver

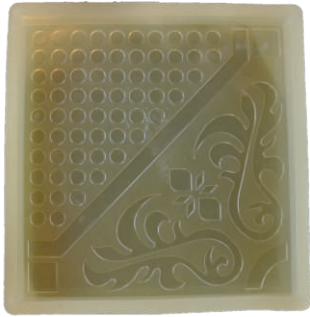
Area=1 Sq.Ft.
For 100 Sq.Ft.=100 Nos



P-36- Courb Stone

Size = 300x300x80/100/150
Size = 300x450x80/100/150
Size = 300x550x80/100/150
Size = 300x600x100/150

Chequered Tiles (300*300MM)



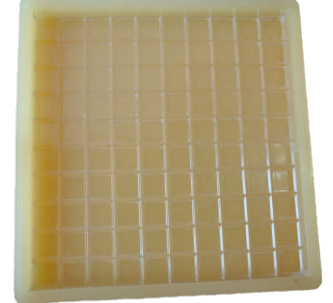
CH-01-Flower



CH-02-Quarter Circle



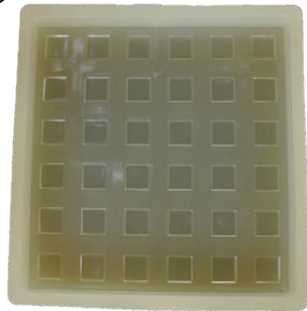
CH-03-Round



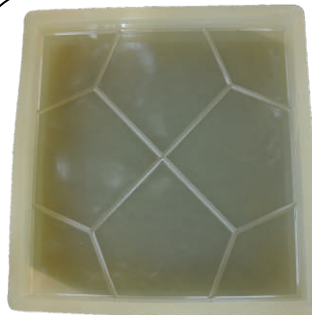
CH-04- 100 Chess



CH-05- Wave



CH-06-(36 Box)



CH-07-Spider



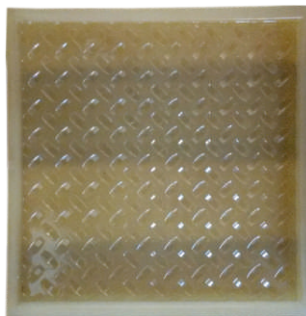
CH-08-Doller



CH-09-Check Mat



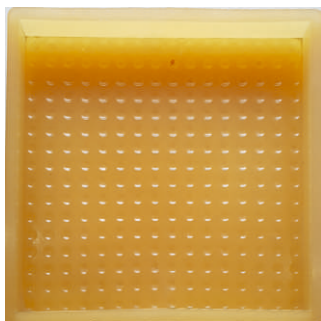
CH-10- Diamond



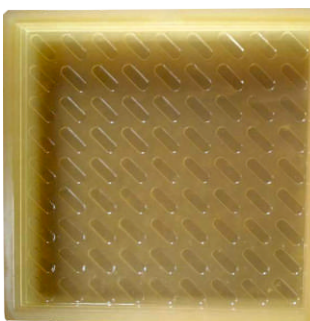
CH-11-Antique



CH-12- 9 Squer



CH-13- Dot



CH-14-Capsule

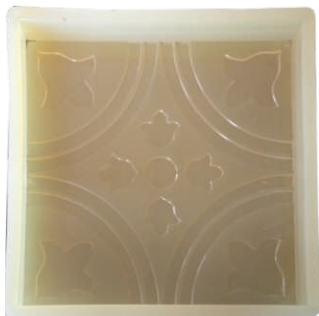


CH-15-(36 Chess)



CH-16- Circle

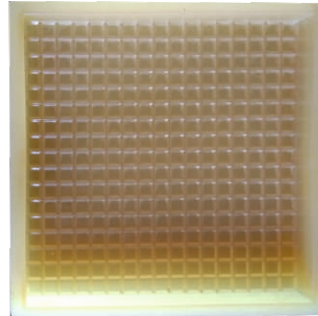
Chequered Tiles (300*300MM)



CH-17-Nilkamal



CH-18- Spider Sandblast



CH-19-(17 Box)

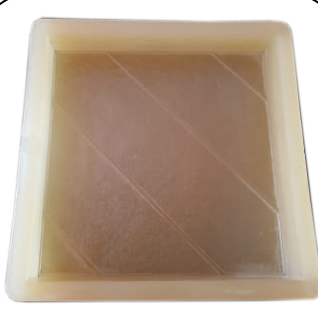


CH-20 -Plain

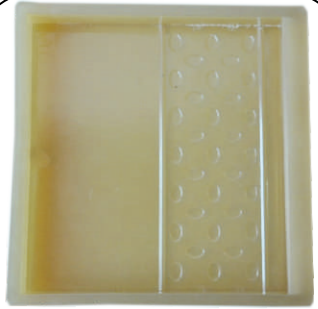
Chequered Tiles (250*250MM)



CH-21- Matt



CH-22- Mat With Line



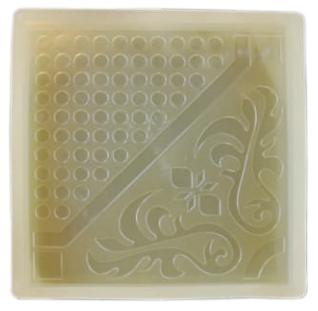
CH-23- Bindi Step Tiles



CH-24-(16 Square Line)



CH-25- Round



CH-26- Flower



CH-27- Doller



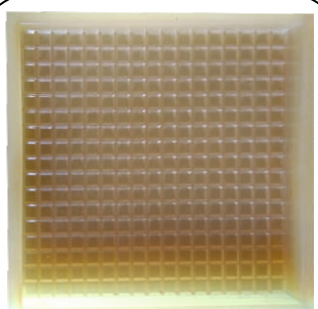
CH-28- Doller



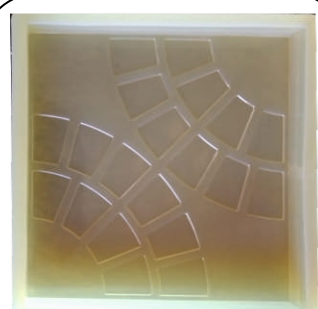
CH-29- Lines



CH-30-(100 Chess)



CH-31-(17*17 Chess)



CH-32-Round