



HANSIKA POLYMERS

Quality is priority.

Manufacturer of PVC Moulds for Paver Block, Grass Pavers, Tiles, Wall Bricks, Steps, Risers, Kerbstone, Cover Block and Other Plastic Articles

COVERBLOCK MOULDS CATALOGUE

**HP 601 A
MULTI D
20x25x40x50**



Regular
No. of Cavity : 42

**HP 601 A FLY
MULTI D
20x25x40x50**



Butterfly
No. of Cavity : 42

**HP 601 AF
MULTI D
20x25x40x50**



Large
No. of Cavity : 36

**HP 601 P
20 mm SINGLE**



No. of Cavity : 64

**HP 601 R
20x25x30x40**



No. of Cavity : 42

**HP 601 N
25 mm SINGLE**



No. of Cavity : 56

**HP 601 Q
40 mm SINGLE**



No. of Cavity : 42

**HP 601 B
20x25 LIGHT**



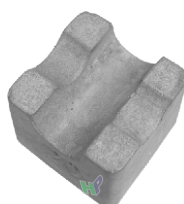
No. of Cavity : 42

**HP 601 E
20x25 FLIP**



No. of Cavity : 42

**HP 601 M
20x25 MEDIUM**



No. of Cavity : 42

**HP 601 H
20x25 HEAVY**



No. of Cavity : 42

**HP 601 J
20x25x30**



No. of Cavity : 42

**HP 601 F
30x35**



No. of Cavity : 30

**HP 601 G
40x45**



No. of Cavity : 20

**HP 601 K
30x35x40**



No. of Cavity : 20

**HP 601 L
30x40**



No. of Cavity : 30

**HP 601 S
35x40x45x50**



No. of Cavity : 30

**HP 602 G
20mm ROUND**



No. of Cavity : 19
Internal Dia. : 13mm
Thickness : 20mm

**HP 602 D
25mm ROUND**



No. of Cavity : 19
Internal Dia. : 13mm
Thickness : 18mm

**HP 602 L
L - 40**



No. of Cavity : 16
Thickness : 20mm

**HP 602 A
30mm ROUND**



No. of Cavity : 14
Internal Dia. : 13mm
Thickness : 18mm

**HP 602 B
40mm ROUND**



No. of Cavity : 10
Internal Dia. : 13mm
Thickness : 18mm

**HP 602 BL
40mm ROUND BIG**



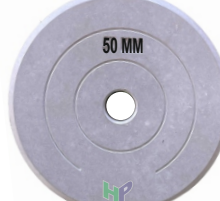
No. of Cavity : 10
Internal Dia. : 17mm
Thickness : 18mm

**HP 602 C
50 mm ROUND**



No. of Cavity : 7
Internal Dia. : 13mm
Thickness : 20mm

**HP 602 CL
50mm ROUND BIG**



No. of Cavity : 7
Internal Dia. : 14mm
Thickness : 30mm

**HP 602 N
60 mm ROUND**



No. of Cavity : 4
Internal Dia. : 17mm
Thickness : 22mm

**HP 602 E
75 mm ROUND**



No. of Cavity : 4
Internal Dia. : 13mm
Thickness : 26mm

**HP 602 F
75 mm ROUND
BIG**



No. of Cavity : 4
Internal Dia. : 22mm
Thickness : 24mm

**HP 602 H
75 mm ROUND
HEAVY**



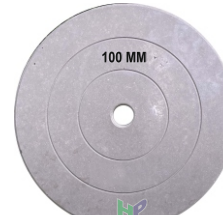
No. of Cavity : 2
Internal Dia. : 22mm
Thickness : 50mm

**HP 602 J
75 mm ROUND
MEDIUM**



No. of Cavity : 2
Internal Dia. : 22mm
Thickness : 35mm

**HP 602 M
100 mm ROUND**



No. of Cavity : 2
Internal Dia. : 20mm
Thickness : 40mm

**HP 602 O
Ø150 mm ROUND**



No. of Cavity : 2
Internal Dia. : 20mm
Thickness : 35mm



HP 603 A
50 mm FOOTING



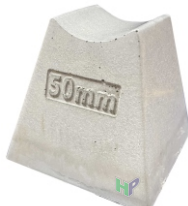
No. of Cavity : 16
Internal Dia. : 10mm
Thickness : 35mm

HP 603 B
75 mm FOOTING



No. of Cavity : 14
Internal Dia. : 10mm
Thickness : 40mm

HP 603 C
50 mm FOOTING
PYRAMID



No. of Cavity : 9
Draft : 60mm to 37mm

HP 603 G
60 mm FOOTING
PYRAMID



No. of Cavity : 9
Draft : 65mm to 38mm

HP 603 D
75 mm FOOTING
PYRAMID



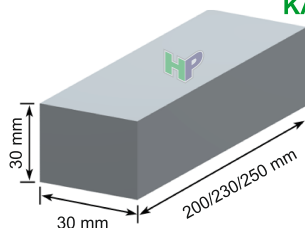
No. of Cavity : 9
Draft : 74mm to 38mm

HP 603 F
75mm Tower



No. of Cavity : 14
Internal Dia. : 8mm
Thickness : 30mm

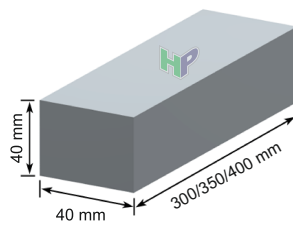
HP 604
KANDA 30x30



	Cover Length
604 A	200 mm
604 B	230 mm
604 C	250 mm

No. of Cavity : 6

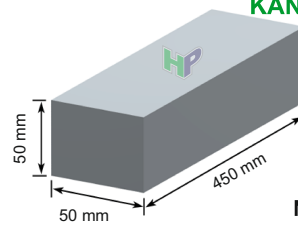
HP 605
KANDA 40x40



	Cover Length
605 A	300 mm
605 B	350 mm
605 C	400 mm

No. of Cavity : 4

HP 605
KANDA 50x50



	Cover Length
605 D	450 mm

No. of Cavity : 2

HP 606 A
20mm Cylinder



No. of Cavity : 30

HP 606 B
25mm Cylinder



No. of Cavity : 30

HP 606 C
30mm Cylinder



No. of Cavity : 30

HP 606 D
40mm Cylinder



No. of Cavity : 30

Clips Sold Separately

HP 607 B
25mm AST



No. of Cavity : 56
Thickness : 20mm

HP 607 C
30mm AST



No. of Cavity : 42
Thickness : 24mm

HP 607 D
40mm AST



No. of Cavity : 42
Thickness : 24mm

HP 607 F
50mm AST



No. of Cavity : 30
Thickness : 30mm

HP 607 H
60mm AST



No. of Cavity : 14
Thickness : 30mm

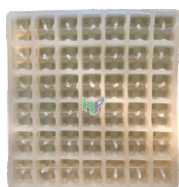
HP 607 G
75mm AST



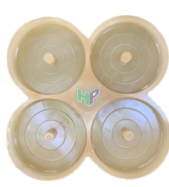
No. of Cavity : 14
Thickness : 30mm

SOME MOULDS IMAGES

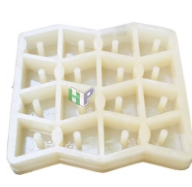
HP 601 A
MULTI D 20x25x40x50



HP 602 F
75 mm BIG



HP 603 A
50 mm FOOTING



HP 603 B
40 mm ROUND



HP 604 A
KANDA 30x30x200



HP 606 A
20 mm CYLINDER



WHAT IS A COVER BLOCK?

A Cover Block is essentially a spacer that is used to lift the rebar matrix off the ground so that concrete may flow under the rebar.

WHY COVER BLOCKS ARE USED IN REINFORCEMENT?

Cover Blocks are used for the following reasons:

1. To maintain a specified distance between the rebar and the shuttering.
2. To protect the steel reinforcement bars from environmental effects to prevent their corrosion.
3. To provide thermal insulation, which protects the reinforcement bars from fire.
4. To give reinforcing bars sufficient embedding to enable them to be stressed without slipping.
5. Thus using cover blocks enhances the life of the structure significantly without adding much to the cost.



Application of Round Cover Block



Application of Kanda Cover Block



Application of Slab Cover Block