



HANSIKA POLYMERS

Product Catalogue

COVER BLOCK MOULDS - CATALOGUE 2025

COVER BLOCK MOULDS FOR

SLABS

COLUMNS

RAFTS

FOOTING

BEAMS

AND OTHER SIMILAR APPLICATIONS

89+
DESIGNS

INDIA'S ONLY WEBSITE DEDICATED FOR
COVER BLOCK MOULDS

www.coverblockmoulds.com



SOFT PVC MOULDS FOR COVER BLOCKS MANUFACTURING



20x25x40x50 REGULAR 42 Cavity Mould



20x25x40x50 BUTTERFLY 42 Cavity Mould



20x25x40x50 HEAVY HYD 36 Cavity Mould



20x25x40x50 HEAVY 36 Cavity Mould



20x25x40x50 WITHOUT HOLE 42 Cavity Mould



20x25x30x40 42 Cavity Mould



SOFT PVC MOULDS FOR COVER BLOCKS MANUFACTURING



20 SINGLE 64 Cavity Mould



25 SINGLE 56 Cavity Mould



35mm SINGLE 42 Cavity Mould



40mm TOWER 42 Cavity Mould



20X25 LIGHT 42 Cavity Mould



20X25 FLIP 42 Cavity Mould



SOFT PVC MOULDS FOR COVER BLOCKS MANUFACTURING



SOFT PVC MOULDS FOR COVER BLOCKS MANUFACTURING



20X25 MEDIUM 42 Cavity Mould



20X25 HEAVY 42 Cavity Mould



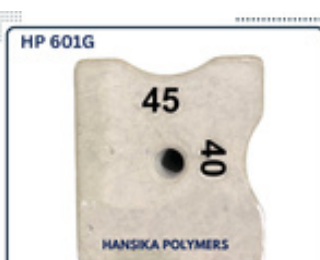
20X25x30 42 Cavity Mould



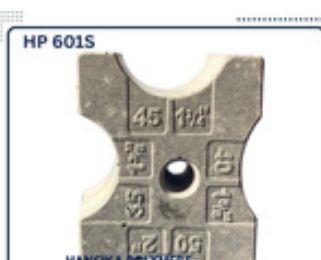
20X25x30 42 Cavity Mould



30 x 35 30 Cavity Mould



40 x 45 20 Cavity Mould



30 x 40 x 45 x 50 30 Cavity Mould



30 x 40 x 45 x 50 30 Cavity Mould



30 x 40
30 Cavity Mould



30 x 40 SIDE SLOT
30 Cavity Mould



Base: 47x47mm Top: 44x44mm

30 x 40 mm PLUS
30 Cavity Mould



30 x 40
30 Cavity Mould



30 x 35 x 40
20 Cavity Mould



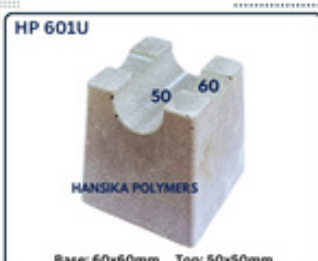
30 x 40 x 45 x 50
30 Cavity Mould



30 x 35 x 40
20 Cavity Mould



40 x 50 x 60 x 60
20 Cavity Mould



Base: 60x60mm Top: 50x50mm

50 x 60 mm PLUS
12 Cavity Mould



300 GRAMS

30 x 40 X 50 X 60 mm
20 Cavity Mould



Base: 60x60mm Top: 50x50mm

50 x 60 mm PLUS
12 Cavity Mould



12mm Glass Fiber Strands
Add 100 Grams in 1Bag Cement



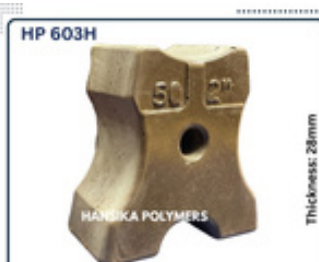
Internal Dia: 10mm Thickness: 35mm

50mm FOOTING REGULAR
16 Cavity Mould



Internal Dia: 10mm Thickness: 40mm

75mm FOOTING REGULAR
14 Cavity Mould



Thickness: 28mm

50mm FOOTING TOWER
30 Cavity Mould



Thickness: 30mm

75mm FOOTING TOWER
14 Cavity Mould



Thickness: 35mm

100mm FOOTING TOWER
14 Cavity Mould



Base: 62x62mm Top: 34x34mm

50mm FOOTING PYRAMID
9 Cavity Mould



Base: 65x65mm Top: 38x38mm

60mm FOOTING PYRAMID
9 Cavity Mould



Base: 74x74mm Top: 38x38mm

75mm FOOTING PYRAMID
9 Cavity Mould



Base: 65x65mm Top: 60x60mm

75MM FOOTING SLOT
9 Cavity Mould



Base: 75x75mm Top: 70x70mm

100mm FOOTING SLOT
6 Cavity Mould



MAX ROD DIA: 48MM

Base: 85x85mm Top: 55x55mm

125mm FOOTING PYRAMID
4 Cavity Mould



Base: 74x74mm Top: 38x38mm

75mm FOOTING PYRAMID
9 Cavity Mould



25mm AST
56 Cavity Mould



30mm AST
42 Cavity Mould



35mm SINGLE
42 Cavity Mould



40mm AST
42 Cavity Mould



50mm AST
30 Cavity Mould



60mm AST
14 Cavity Mould



75mm AST
14 Cavity Mould



75mm AST
14 Cavity Mould



25mm BISCUIT DESIGN
38 Cavity Mould



30mm BISCUIT DESIGN
39 Cavity Mould



40mm BISCUIT DESIGN
39 Cavity Mould



50mm BISCUIT DESIGN
32 Cavity Mould



75mm BISCUIT DESIGN
18 Cavity Mould



100mm BISCUIT DESIGN
11 Cavity Mould



50mm BISCUIT DESIGN
32 Cavity Mould



100mm BISCUIT DESIGN
11 Cavity Mould



25mm ICE CUBE
36 Cavity Mould



30mm ICE CUBE
30 Cavity Mould



40mm ICE CUBE
30 Cavity Mould



50mm ICE CUBE
20 Cavity Mould



20mm Cylinder
30 Cavity Mould



25mm Cylinder
30 Cavity Mould



30mm Cylinder
30 Cavity Mould



40mm Cylinder
30 Cavity Mould



40mm Chair Style
24 Cavity Mould



45mm Chair Style
24 Cavity Mould



12mm Glass Fiber Strands
Add 100 Grams in 1Bag Cement



30mm BULLET DESIGN
30 Cavity Mould



20mm ROUND
19 Cavity Mould



25mm ROUND
19 Cavity Mould



30mm ROUND
14 Cavity Mould



30mm ROUND : ID 15
14 Cavity Mould



35mm ROUND
10 Cavity Mould



40mm ROUND : ID 13
10 Cavity Mould



40mm ROUND : ID 17
10 Cavity Mould



L 40 Cover Block Mould
16 Cavity Mould



50mm ROUND
7 Cavity Mould



50mm ROUND TK: 30mm
7 Cavity Mould



60mm ROUND
4 Cavity Mould



60mm ROUND TK: 35 mm
4 Cavity Mould



65 mm ROUND - Ø150 TK22
4 Cavity Mould



65 mm ROUND - Ø150
4 Cavity Mould



65 mm ROUND - Ø150 TK35
2 Cavity Mould



75 mm ROUND - ID 13 TK26
4 Cavity Mould



75 mm ROUND - ID 16 TK24
4 Cavity Mould



75 mm ROUND - ID 22 TK 24
4 Cavity Mould



75 mm ROUND - ID 22 TK 35
2 Cavity Mould



75 mm ROUND - ID 22 TK 50
2 Cavity Mould



75 mm ROUND - ID 22 TK 50
2 Cavity Mould



100 mm ROUND - ID 20 TK 40
2 Cavity Mould



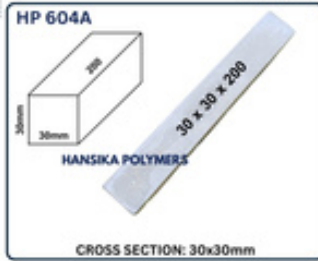
12mm Glass Fiber Strands
Add 100 Grams in 1 Bag Cement



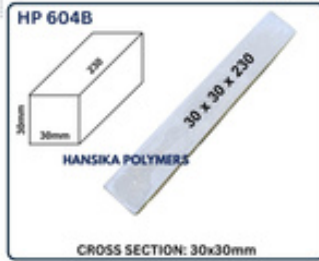
KANDA 150
8 Cavity Mould



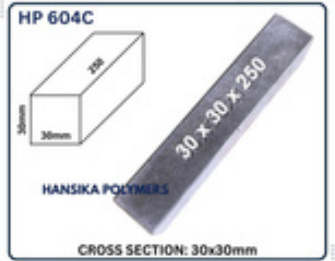
KANDA 150
8 Cavity Mould



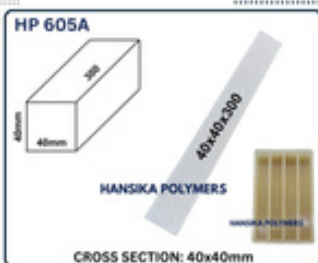
KANDA 200
6 Cavity Mould



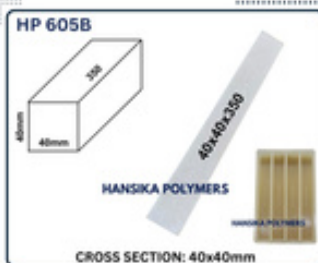
KANDA 230
6 Cavity Mould



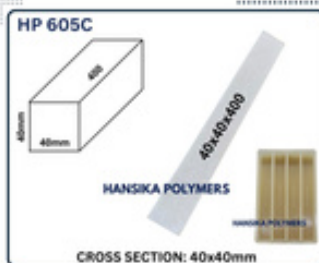
KANDA 250
6 Cavity Mould



KANDA 300
4 Cavity Mould



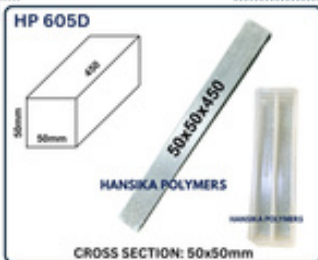
KANDA 350
4 Cavity Mould



KANDA 400
4 Cavity Mould



HOW TO USE KANDA
CONCRETE SPACER



KANDA 450
2 Cavity Mould



KANDA 600
2 Cavity Mould

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?

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.

WWW.COVERBLOCKMOULDS.COM

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