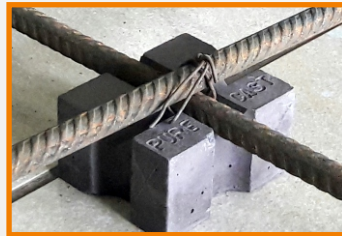


PURE CAST

CONCRETE COVER BLOCKS



- * Good bonding with concrete
- * Precise & Stable
- * Unaffected by vibrations tampering
- * Quick & easy to fix



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AN. ISO 9001 - 2015 Certified Company

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PURE CAST
CONCRETE COVER BLOCKS

SINCE 1994



Purshottam Industries is an ISO 9001-2015 Certified Company, we offer premium quality for **PURE-CAST** concrete cover Blocks / spacers which are par excellence to prevent corrosion of rebar and are good for R.C.C. reinforcement of any type of construction.

PURE-CAST Concrete cover block are manufactured with superior high strength M-60 grade concrete, also we provide polypropylene glass fiber in it that can be used as a secondary reinforcement to prevent corrosion in non reinforced concrete.

PC 20 X 25



Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
PC 20X25	20	12mm	500
	25	12mm	

PC 20 X 25



Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
PC 20X25	20	12mm	200
	25	12mm	

PC 30 X 40



Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
PC 30X40	30	30mm	200
	40	30mm	

PC Multy



Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
Multy	20	12mm	150
	25	12mm	
	40	12mm	
	50	12mm	

PC R 40mm



Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
PC R 20mm	20	8 - 10mm	225
PC R 25mm	25	8 - 10mm	175
PC R 40mm	40	10 - 12mm	80
PC R 50mm	50	10 - 12mm	45

PC 50mm



Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
PC 50mm	50	40mm	150

PC 75mm



Distance Bar



DB 250 X 30 X 30

DB 200 X 30 X 30



DB 300 X 40 X 40

DB 350 X 40 X 40

Product Code	Cover Size	Max. Permissible Rebar Dia. (mtr)	Packing
PC 75mm	75	40mm	80

Why cover blocks are used

1. Maintain a specified distance between the rebar & shuttering.
2. To protect the steel reinforcement bars from enviromental effects to prevent their corrosion.
3. Give reinforcing bars sufficient embedding to enable them to be stressed without slipping.

Why not plastic cover blocks

1. Plastic covers and rebar to not bond well with concrete, the result is separation between the covers & poured concrete.
2. It creates free passage for corrosive agents to reach the steel reinforcement from exterior of the concrete.

According to British standard BS-8110-1 : 1997
Concrete Cover blocks shouldn't be made on construction site

Recommendation for numbers & maximum distance between two purecast covers

Structure	Diameter of rebar	Distance	Nos. per meter
Column Beam	10mm to 16mm	1mtr to 1.25mtr	1 nos
	12mm	0.25 mtr	4 nos
	16mm to 20mm	0.5 mtr	2 nos
Slab	Above 20mm	1 mtr	1 nos
	<10mm	0.5 mtr	4 nos
	>8/10mm	0.7 mtr	2 nos



EXTERIOR FLOORING SOLUTION

Purshottam INDUSTRIES

AN. ISO 9001 - 2015 Certified Company

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