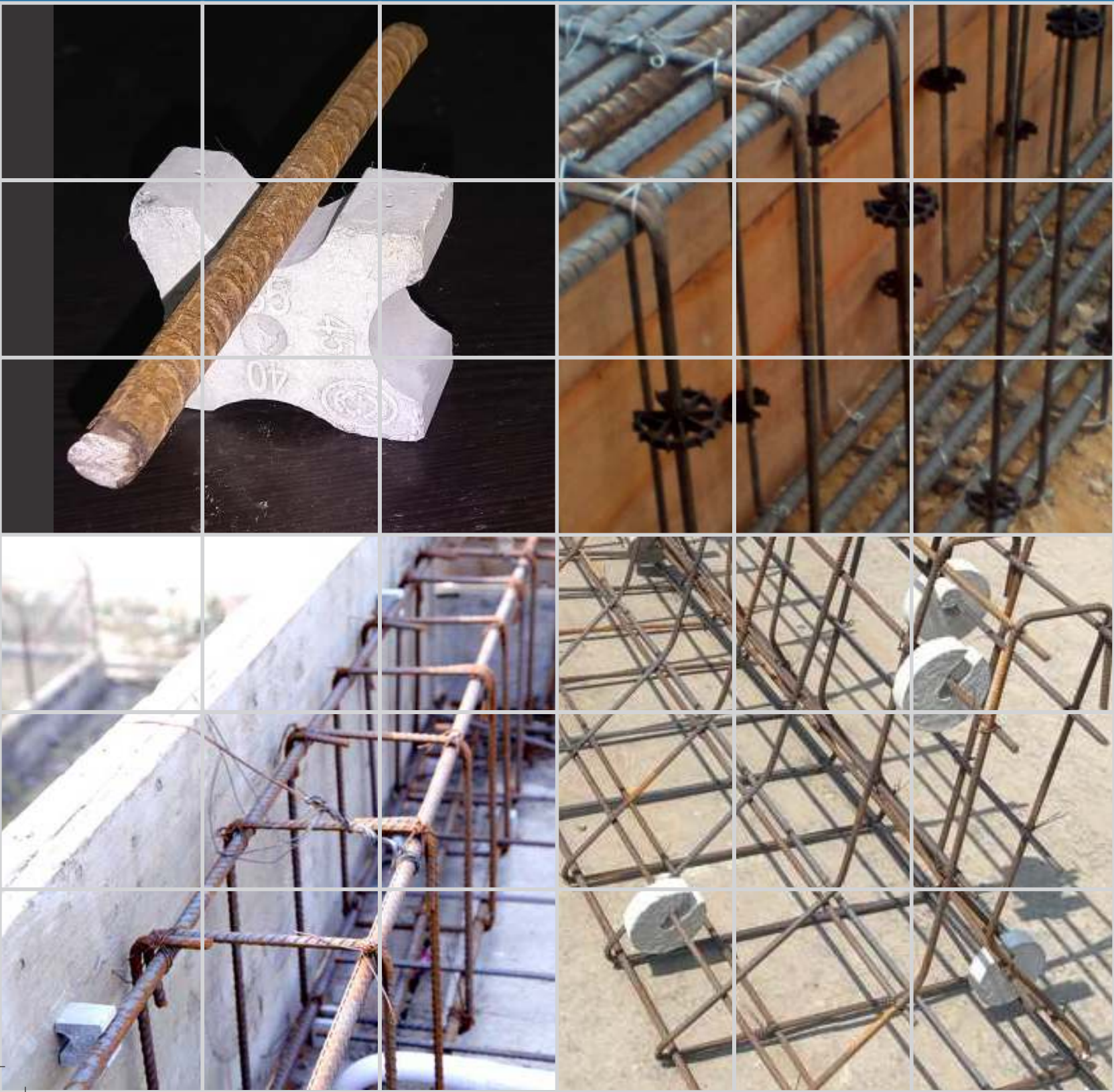




*"Home of Innovative & Quality
Solutions for Construction
since 1984"*

COVER BLOCKS





THE FEATURES OF KK SPACERS / COVER BLOCKS

We provide world class quality spacers and cover blocks to exceed demanding, construction standards.

The cover blocks are designed to withstand the harsh conditions of a construction site while ensuring proper cover to the reinforcement.

CONCRETE, & PLASTIC COVER BLOCKS.

	Code : KF-20/25 Concrete cover : 20 or 25mm Max Rebar : 16 mm
	Code : KF-25 Concrete cover : 25 mm Max Rebar : 16 mm
	Code : KF-30/40 New Concrete cover : 30 or 40 mm Max Rebar : 18 mm
	Code : KF-50/60 Concrete cover : 50 or 60 mm Max Rebar : 40 mm
	Code : KF-65/75 Concrete cover : 65 or 75 mm Max Rebar : 40 mm
	Code : KF-35/40/45/50 Concrete cover : 35 or 40 or 45 or 50mm Max Rebar : 16 mm
	Code : KF-75 Concrete cover : 75 mm Max Rebar : 40 mm



COVER BLOCKS

	Code : KRSWF-25 Concrete cover : 25 mm Max Rebar : 40 mm
	Code : KSWF-40 Concrete cover : 40 mm Max Rebar : 40 mm
	Code : KSWF-50 Concrete cover : 50 mm Max Rebar : 40 mm
	Code : KSWF-75 Concrete cover : 75mm Max Rebar : 40mm
	Code : KPSCL-40 Concrete cover : 40mm Max Rebar : 12 mm
	Code : KPSCL-50 Concrete cover : 50 mm Max Rebar : 12 mm
	Code : KPCCL-30 Concrete cover : 30 mm Max Rebar : 12 mm
	Code : KPCCL-40 Concrete cover : 40 mm Max Rebar : 12 mm
	Code : KPCCL-50 Concrete cover : 50 mm Max Rebar : 12 mm
	Code : KPCCL-40 New Concrete cover : 50 mm Max Rebar : 12 mm



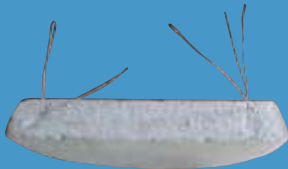





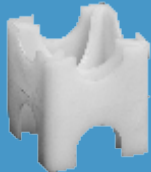


COVER BLOCKS

	Code : KPCCL-50 New Concrete cover : 50 mm Max Rebar : 12 mm
	Code : KCWF-30 Concrete cover : 30 mm Max Rebar : 40 mm
	Code : KCWF-40 Concrete cover : 40 mm Max Rebar : 40 mm
	Code : KCWF-50 Concrete cover : 50 mm Max Rebar : 40 mm
	Code : KCWF-40 New Concrete cover : 40 mm Max Rebar : 40 mm
	Code : KCWF-50 New Concrete cover : 50 mm Max Rebar : 40 mm
	Code : KC-25 (New) Concrete cover : 25 mm Max Rebar : 16 mm
	Code : KC-40 (New) Concrete cover : 40 mm Max Rebar : 16 mm
	Code : KC-50 (New) Concrete cover : 50 mm Max Rebar : 32 mm
	Code : KC-65 (New) Concrete cover : 65 mm Max Rebar : 16 mm

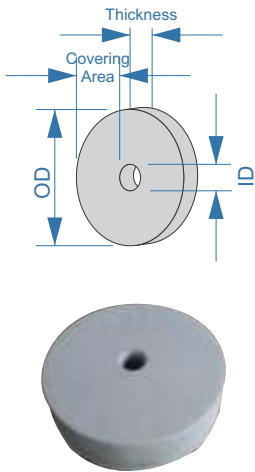


COVER BLOCKS

	Code : KC-75 (New) Concrete cover : 75 mm Max Rebar : 16 mm
	Code : K-50 HD Concrete cover : 50 mm Max Rebar : 40 mm
	Code : K-75 ELLIPTICAL Concrete cover : 75 mm Max Rebar : 40 mm
	Code : PC-20 Concrete cover : 20 mm Max Rebar : 8 mm
	Code : PC-40 Concrete cover : 40 mm Max Rebar : 12 mm
	Code : PC-65A Concrete cover : 65 mm Max Rebar : 16 mm
	Code : PC-65B Concrete cover : 65 mm Max Rebar : 16 mm
	Code : PS-30 Concrete cover : 15/20/25/30 mm Max Rebar : 16 mm
	Code : PS-50 Concrete cover : 35/40/45/50 mm Max Rebar : 25 mm
Terminology: K- Koncrete, P- Plastic, S- Square, C- Circular, R- Rectangular, CL-Clip, W- Wire, F- Fiber	



COVER BLOCKS



S. NO.	MODEL NO.	OD	ID	THICKNESS	OD	ID	COVERING AREA
1	KC - 60	145	25	20	150	15	60
2	KC-65	165	35	60	170	30	65
3	KC-70	165	25	25	170	15	70
4	KC1-75	175	25	30	178	22	75
5	KC2-75	175	25	60	180	20	75
6	KC3-75	175	25	40	180	20	75
7	KC4-75	185	35	40	195	30	75
8	KC5-75	183	33	20	190	30	75
9	KC-80	190	30	20	196	27	80

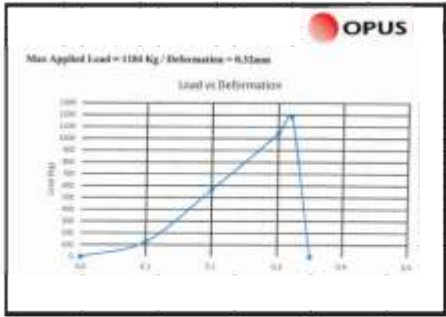
TECHNICAL INFORMATION

- Concrete cover ranging from 20-75mm
- Material : M-50 grade concrete or polypropylene copolymer or polyethylene

APPLICATIONS

- Column cage spacing.
- Slab bar support
- Per stressed construction
- Bridge beams
- Civil precast construction
- Piles.

LOAD TEST DATA



Test report : 16/01/16
Date reported : 17/01/16
Approved : A/Cong
Disapproved :
Date : 20/10/16

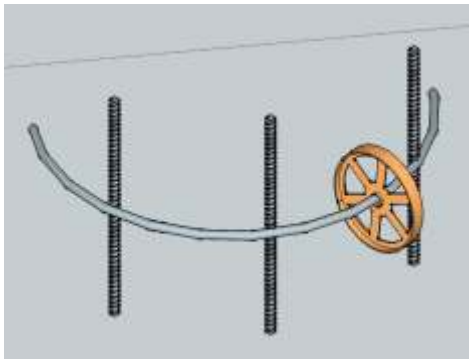
SLAB



BEAM/COLUMN



PILES



**MADE FROM M-50
GRADE CONCRETE**

Watch a video of how circular
cover block is installed in pile

