

**PLAKA – MORTAR BLOCKS**

Small mortar block with binding wire

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**Description**

The small mortar blocks with binding wire, flower pot and pyramid models, are being used as spacers in reinforced concrete.

**Application fields**

Small rebars spacers in reinforced concrete structures (floor slabs, beams, walls, columns ...)

**Installation instructions**

- Place the reinforcement
- Place the small blocks at the junction between two reinforcement bars (rate according to the reinforcement weight : from 2 to 6 units/m<sup>2</sup>)
- Secure the small blocks to the reinforcement by mean of the integrated binding wires.

**Properties**

Mechanical properties	
Material	Concrete sand 02 Cement CEM III/B LH H.S. (blast-furnace cement)
Concrete quality	minimal B 35
Max. water seepage	15 mm
Environment class	5 a

**Dimensions**

Dimensions											
Flower pot	code	H (mm)	B (mm)	p/box	Kg /100	Pyramid	code	H (mm)	L/B (mm)	p/box	Kg /100
	MO101205	20	32	500	4.00		MO402204	20	45/45	250	9.00
	MO101252	25	32	400	6.60		MO402251	25	66/49	100	23.20
	MO101302	30	30	300	7.60		MO402301	30	64/50	100	26.90
	MO101356	35	36	190	12.80		MO402355	35	67/46	84	27.10
	MO101406	40	36	190	14.80		MO402405	40	84/47	56	47.00
	MO101503	50	31	126	15.80		MO403505	50	80/42	56	53.50
	MO101603	60	30	112	21.40						
	MO101753	75	30	100	31.00						

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