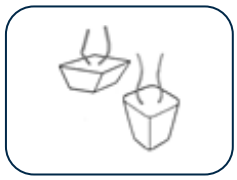
TECHNICAL DATASHEET

PLAKA – MORTAR BLOCKS

Small mortar block with binding wire

REF 03.04.04 - Version V02 - 06/07/2023



Description

The small mortar blocks with binding wire, flowerpot, and pyramid models, are spacers for reinforcement of reinforced concrete structures.

Application fields

In all reinforced concrete structures (floor slabs, beams, walls, columns …)

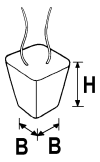
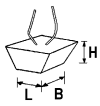
Installation instructions

- Place the reinforcement
- Place the small blocks at the junction of two reinforcement bars (consumption: according to the reinforcement weight: from 2 to 6 units/m²)
- Secure the small blocks to the reinforcement, using the integrated binding wires.

Properties

Mechanical properties	
Materials:	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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For further information, please contact your Leviat office.
Belgium : info.plaka.be@leviat.com / + 32 (0) 2 582 29 45
France : info.plaka.fr@leviat.com / +33 (0) 5 34 25 54 82