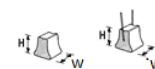


PLAKA – FIBER CONCRETE SPACERS

Punctual spacer for vertical and horizontal rebars

REF 03.03.01 - Version V02 - 05/07/2023



Description

The fiber concrete cubes with or without wire, are punctual spacers for reinforcement bars.

Application fields

Floor slabs, foundation slabs or walls in reinforced concrete to maintain the reinforcement, hold the rebars at a guaranteed distance from the surface of the concrete.

Properties

Properties	
Characteristic	Good bond with the concrete
Expansion coefficient	Equivalent to concrete
Compressive strength	High strength
Impermeability	Equivalent to the impermeability of the concrete
Freeze / thaw resistance	Withstand freeze / thaw cycles

Monovalent spacers ensure a concrete covering in one direction, while the bi-and tri-valent spacers ensure a concrete covering in two – or three directions according to their position.

Dimensions

Dimensions						
With wire, of grey color						
Reference	Picture	H (mm)	W (mm)	Pc/Box	Kg/100	Mono/Bi/Tri-valent
FRC20F		20	20	1000	2,50	Monovalent
FRC25F		25	20	1000	3,10	Monovalent
FRC30F		30	22	500	3,70	Monovalent
FRC35F		35	22	500	6,30	Monovalent
FRC40F		40	25	500	7,80	Monovalent
FRC50F		50	28	250	9,60	Monovalent
FRC2530F		25/30	24	500	4,30	Bivalent
FRC3540F		35/40	24	250	6,50	Bivalent
FRC5060F		50/60	24	200	11,50	Bivalent
FRC202530F		20/25/30	24	500	3,30	Trivalent
FRC354050F		35/40/50	24	250	11	Trivalent
FRC455560F		45/55/60	24	125	20	Trivalent

Consumption: in function of the rebar 2 to 6 units/m² for vertical bars
4 to 8 units/m² horizontal bars

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