

Square profile



The square profile is a surface spacer and is used in the area of floor slabs with horizontal reinforcement. The wide contact surface is suitable for transferring loads over a large area into the substrate. The square profile is very stable and can withstand very high loads. It is suitable for use with heavy reinforcement and where very high traffic loads occur. Quick installation is guaranteed. It is possible to produce the square profiles in short pieces in accordance with the DBV spacer leaflet (L<350 mm).

Title of variant	Concrete cover mm	L mm	Packaging metre/pallet	Weight kg/metre
Square 20, L = 120 cm	20	1.200	2.499,600	0,800
Square 25, L = 120 cm	25	1.200	1.599,600	1,250
Square 30, L = 120 cm	30	1.200	1.111,200	1,800
Square 35, L = 120 cm	35	1.200	816	2,500
Square 40, L = 120 cm	40	1.200	655,200	3,100
Square 45, L = 120 cm	45	1.200	488,400	4,100
Square 50, L = 120 cm	50	1.200	399,600	5
Square 55, L = 120 cm	55	1.200	327,600	6,100
Square 60, L = 120 cm	60	1.200	277,200	7,600
Square 70, L = 120 cm	70	1.200	204	9,800
Square 80, L = 120 cm	80	1.200	156	12,800
Square 90, L = 120 cm	90	1.200	123,600	16,300
Square 100, L = 120 cm	100	1.200	100,800	20
	Square 20, L = 120 cm Square 25, L = 120 cm Square 30, L = 120 cm Square 35, L = 120 cm Square 40, L = 120 cm Square 45, L = 120 cm Square 50, L = 120 cm Square 55, L = 120 cm Square 60, L = 120 cm Square 70, L = 120 cm Square 80, L = 120 cm Square 90, L = 120 cm	Square 20, L = 120 cm 20 Square 25, L = 120 cm 25 Square 30, L = 120 cm 30 Square 35, L = 120 cm 35 Square 40, L = 120 cm 40 Square 45, L = 120 cm 45 Square 50, L = 120 cm 50 Square 55, L = 120 cm 55 Square 60, L = 120 cm 60 Square 70, L = 120 cm 70 Square 80, L = 120 cm 80	Square 20, L = 120 cm 20 1.200 Square 25, L = 120 cm 25 1.200 Square 30, L = 120 cm 30 1.200 Square 35, L = 120 cm 35 1.200 Square 40, L = 120 cm 40 1.200 Square 45, L = 120 cm 45 1.200 Square 50, L = 120 cm 50 1.200 Square 55, L = 120 cm 55 1.200 Square 60, L = 120 cm 60 1.200 Square 70, L = 120 cm 70 1.200 Square 80, L = 120 cm 80 1.200 Square 90, L = 120 cm 90 1.200	Square 20, L = 120 cm 20 1.200 2.499,600 Square 25, L = 120 cm 25 1.200 1.599,600 Square 30, L = 120 cm 30 1.200 1.111,200 Square 35, L = 120 cm 35 1.200 816 Square 40, L = 120 cm 40 1.200 655,200 Square 45, L = 120 cm 45 1.200 488,400 Square 50, L = 120 cm 50 1.200 399,600 Square 55, L = 120 cm 55 1.200 327,600 Square 60, L = 120 cm 60 1.200 277,200 Square 70, L = 120 cm 70 1.200 204 Square 80, L = 120 cm 80 1.200 156 Square 90, L = 120 cm 90 1.200 123,600