

spacers for tile laying

Perforated plastic spacers for a regular and gauged grout joint tiling in wall and floor coverings. Realised in synthetic material resistant to chemical agents. Available in all the sizes normally required by tile joints. Their anti-floating shape is conceived to keep the spacer imbedded into the fresh grout during tiling and beating. Delivered in 500 pcs bags organized in dispenser displays.

Illustrated scale dimension 1:1

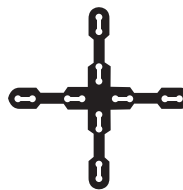


Tile size in cm.	60	60	40	40	40	33	30	30	25	20	15	13	13	10	10
	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Quantity per m²:	60	30	40	30	20	33	30	20	25	20	15	26	13	20	10
Cross shaped spacer +:	6	12	14	18	24	18	22	34	32	50	88	60	120	100	200
T shaped spacer:	3	6	7	9	12	9	11	17	16	25	44	30	60	50	100

CROSS SHAPED SPACER DIC

Manufactured in polypropylene. 4 mm thickness for the spacers 1-2-3-4-5 mm wide, 6 mm for the DIC 70 and 8 mm for the DIC 100.

Material: Polypropylene
Widths: 1, 2, 3, 4, 5, 7, 10 mm



L=mm	Art.
1	DIC 10
2	DIC 20
3	DIC 30
4	DIC 40
5	DIC 50
7	DIC 70
10	DIC 100

"T" SHAPED SPACERS DIT

Manufactured in polypropylene. 4 mm thickness for the spacers 1-2-3-4-5 mm wide, 6 mm for the DIT 70 and 8 mm for the DIT 100.

Material: Polypropylene
Widths: 1, 2, 3, 4, 5, 7, 10 mm

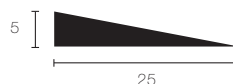


L=mm	Art.
1	DIT 10
2	DIT 20
3	DIT 30
4	DIT 40
5	DIT 50
7	DIT 70
10	DIT 100

WEDGE DIS

Manufactured in polypropylene. 5 mm height. Helps to compensate possible screed level differences.

Material: Polypropylene



L=mm	Art.
5	DIS 50