



DIC-DIT

DIC-DIT perforated plastic spacers are designed for calibrated tile joints in wall and floor coverings. Produced in polypropylene, they are resistant to chemical agents. Due to their shape, the spacers do not float and remain embedded in the grout during the installation. Available in all tile joint widths and sold in 50 - piece boxes that open into sale-point displays.

Note: Spacer colors may change.

DIC/DIT number of spacers needed according to the tile size				
Tile size (in):	24x24	24x11-13/16	15-3/4x15-3/4	15-3/4x11-13/16
Tile size (cm):	60x60	60x30	40x40	40x30
Quantity for mq.:				
Cross shaped spacer +:	6	12	14	18
T shaped spacer:	3	6	7	9
Tile size (in):	15-3/4x7-7/8	1'1"x1'1"	11-13/16x11-13/16	11-13/16x7-7/8
Tile size (cm):	40x20	33x33	30x30	30x20
Quantity for mq.:				
Cross shaped spacer +:	24	18	22	34
T shaped spacer:	12	9	11	17
Tile size (in):	10x10	7-7/8x7-7/8	6x6	5-1/8x10-15/64
Tile size (cm.):	25x25	20x20	15x15	13x26
Quantity for mq.:				
Cross shaped spacer +:	32	50	88	60
T shaped spacer:	16	25	44	30
Tile size (in):	5-1/8x 5-1/8	4x7-7/8	4x4	
Tile size (cm.):	13x13	10x20	10x10	
Quantity for mq.:				
Cross shaped spacer +:	120	100	200	
T shaped spacer:	60	50	100	



DIC cross-shaped spacer - Polypropylene

Thickness = 3/16" (4mm) for spacer widths = 1/32", 1/16", 3/32", 1/8", 3/16", 3/16" (1, 1.5, 2, 3, 4, 5mm).

Thickness = 1/4" (6mm) for spacer width = 9/32" (7mm) (DIC 70).

Thickness = 5/16"(8mm) for spacer width = 3/8" (10mm) (DIC 100).

DIT "T"-shaped spacer - Polypropylene

Thickness = 3/16" (4mm) for spacer widths = 1/32", 3/32", 1/8", 3/16", 3/16" (1, 2, 3, 4, 5mm).

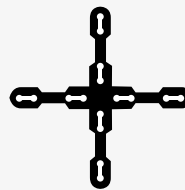
Thickness = 1/4" (6mm) for spacer width = 9/32" (7mm) (DIC 70).

Thickness = 5/16"(8mm) for spacer width = 3/8" (10mm) (DIC 100).

DIS wedge - Polypropylene

Height = 3/16" (5mm).

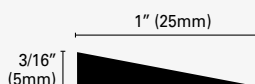
Compensates level differences in the substrate.



	L = in	mm	Art.	
Material:	1/32	1	DIC	10
Polypropylene	1/16	1.5	DIC	15
	3/32	2	DIC	20
	1/8	3	DIC	30
Lengths: 1/32", 1/16", 3/32", 1/8", 3/16", 9/32", 3/8"	3/16	4	DIC	40
	3/16	5	DIC	50
(1, 1.5, 2, 3, 4, 5, 7, 10mm)	9/32	7	DIC	70
	3/8	10	DIC	100



	L = in	mm	Art.	
Material:	1/32	1	DIT	10
Polypropylene	3/32	2	DIT	20
	1/8	3	DIT	30
Lengths: 1/32", 3/32", 1/8", 3/16", 9/32", 3/8"	3/16	4	DIT	40
	3/16	5	DIT	50
(1, 2, 3, 4, 5, 7, 10mm)	9/32	7	DIT	70
	3/8	10	DIT	100



	L = in	mm	Art.	
Material:	3/16	5	DIS	50
Polypropylene				

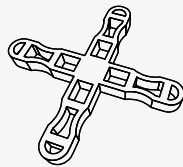


DIC-DIT cross-shaped and T-shaped spacers are now available in sale-point display / dispenser boxes for easy access. The new dispenser format promotes warehouse organization, with all sizes stocked and on hand. The boxes can be stacked to optimize efficiency and transport. The spacer size is printed on each bag.

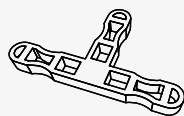
dispenser DIC-DIT



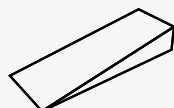
Front label with box contents for easy inventory management.



Content	Art.	Size = in	mm	Pcs for Set	N. Set
<input type="checkbox"/>	DIC 10	1/32	1	500	60
<input type="checkbox"/>	DIC 15	1/16	1.5	500	60
<input type="checkbox"/>	DIC 20	3/32	2	500	60
<input checked="" type="checkbox"/>	DIC 30	1/8	3	500	50
<input type="checkbox"/>	DIC 40	3/16	4	500	40
<input type="checkbox"/>	DIC 50	3/16	5	500	40
<input type="checkbox"/>	DIC 70	9/32	7	500	15
<input type="checkbox"/>	DIC 100	3/8	10	500	10



<input type="checkbox"/>	DIT 10	1/32	1	500	60
<input type="checkbox"/>	DIT 20	3/32	2	500	60
<input type="checkbox"/>	DIT 30	1/8	3	500	50
<input type="checkbox"/>	DIT 40	3/16	4	500	40
<input type="checkbox"/>	DIT 50	3/16	5	500	40
<input type="checkbox"/>	DIT 70	9/32	7	500	15
<input type="checkbox"/>	DIT 100	3/8	10	500	10



<input type="checkbox"/>	DIT 50	3/16	5	500	50
<input type="checkbox"/>					