



Description

The most commonly used spring ring. Ranging from M2 for precision electronics connections to M16 for strong mechanical fixings. Manufactured in accordance with the DIN 127B standard, suffice for the most demanding applications.

Material:

·washer: steel, galvanized; stainless steel.

Characteristics:

·a in the table indicates for which size the spring washer is suitable.

Article Code	d1	D	L	a	Material
CI03.0207.0000	2,1	4,4	0,5	M2,0	Steel
CI03.0215.0000	2,1	4,4	0,5	M2,5	SST
CI03.0207.0001	2,6	5,1	0,6	M3,0	Steel
CI03.0215.0001	2,6	5,1	0,6	M3,5	SST
CI03.0307.0000	3,1	6,2	0,8	M4,0	Steel
CI03.0315.0000	3,1	6,2	0,8	M5,0	SST
CI03.0307.0001	3,6	6,7	0,8	M6,0	Steel
CI03.0407.0000	4,1	7,6	0,9	M8,0	Steel
CI03.0415.0000	4,1	7,6	0,9	M10,0	SST
CI03.0507.0000	5,1	9,2	1,2	M12,0	Steel
CI03.0515.0000	5,1	9,2	1,2	M14,0	SST
CI03.0607.0000	6,1	11,8	1,6	M16,0	Steel
CI03.0615.0000	6,1	11,8	1,6	M18,0	SST
CI03.0807.0000	8,1	14,8	2,0	M20,0	Steel
CI03.0815.0000	8,1	14,8	2,0	M22,0	SST
CI03.1007.0000	10,2	18,1	2,2	M24,0	Steel
CI03.1015.0000	10,2	18,1	2,2	M30,0	SST
CI03.1207.0000	12,2	21,1	2,5	M33,0	Steel
CI03.1215.0000	12,2	21,1	2,5	M2,0	SST
CI03.1407.0000	14,2	24,1	3,0	M2,5	Steel
CI03.1415.0000	14,2	24,1	3,0	M3,0	SST
CI03.1607.0000	16,2	27,4	3,5	M4,0	Steel
CI03.1615.0000	16,2	27,4	3,5	M5,0	SST
CI03.1807.0000	18,2	29,4	3,5	M6,0	Steel
CI03.1815.0000	18,2	29,4	3,5	M8,0	SST
CI03.2007.0000	20,2	33,6	4,0	M10,0	Steel
CI03.2015.0000	20,2	33,6	4,0	M12,0	SST
CI03.2207.0000	22,5	35,9	4,0	M14,0	Steel
CI03.2407.0000	24,5	40,0	5,0	M16,0	Steel
CI03.2415.0000	24,5	40,0	5,0	M18,0	SST

Article Code	d1	D	L	a	Material
CI03.3007.0000	30,5	48,2	6,0	M20,0	Steel
CI03.3307.0000	33,5	55,2	6,0	M24,0	Steel