

## Tubular Multi-Crimp Ring



W4

The Tubular Multi Crimp Ring is manufactured from one piece of steel without welds or rivet. This ring is used above all in series production and guarantees an excellent assembly. This is a reliable, durable and economical option which is tamper-proof once assembled. Compression rings are used to ensure a perfect assembly of hose and coupling. Once the ring has been selected which is closest to the outer diameter of the hose or tube in question, the ring is compressed or swaged using a special tool which reduces its diameter by up to 3mm until it fits snugly in the application.

Application	Part n°		b $\pm$ -0,5	c $\pm$ 0,2 -0,1	Box Quantity (M00)
mm	A: 7 mm	A: 10 mm			
16,5-19,5	5303608-5	4303608-5	20	1,2	200
17,5-20,5	5303610-6	4303610-6	21	1,2	200
18,5-21,5	5303612-7	4303612-7	22	1,2	200
19,5-22,5	5303614-8	4303614-8	23	1,2	200
20,5-23,5	5303616-9	4303616-9	24	1,2	200
20,5-24,5	5303618-0	4303618-0	25	1,2	200
21,5-25,5	5303620-1	4303620-1	26	1,2	200
22,5-26,5	5303622-2	4303622-2	27	1,2	200
23,5-27,5	5303624-3	4303624-3	28	1,2	200
24,5-28,5	5303626-4	4303626-4	29	1,2	200
25,5-29,5	5303628-5	4303628-5	30	1,2	200
25,5-30,5	5303630-6	4303630-6	31	1,2	200
26,5-31,5	5303632-7	4303632-7	32	1,2	200
27,5-32,5	5303634-8	4303634-8	33	1,2	200
28,5-33,5	5303636-9	4303636-9	34	1,2	200
29,5-34,5	5303638-0	4303638-0	35	1,2	200
30,5-35,5	5303640-1	4303640-1	36	1,2	200
31,5-36,5	5303642-2	4303642-2	37	1,2	200
32,5-37,5	5303644-3	4303644-3	38	1,2	200
33,5-38,5	5303646-4	4303646-4	39	1,2	200
34,5-39,5	5303648-5	4303648-5	40	1,2	200

\* This product can be manufactured up to a maximum diameter of 60 mm.

\* Special dimensions can be manufactured on request.

	TECHNICAL INFORMATION	
	<b>MATERIAL</b>	STAINLESS STEEL (DIN 1.4301) AISI-304
	<b>FINISH</b>	STAINLESS STEEL
	<b>CORROSION RESISTANCE</b>	400 HOURS SALT SPRAY (ASTMB-117)
	<b>STAMPED</b>	8-SECTOR DYNAMOMETER

