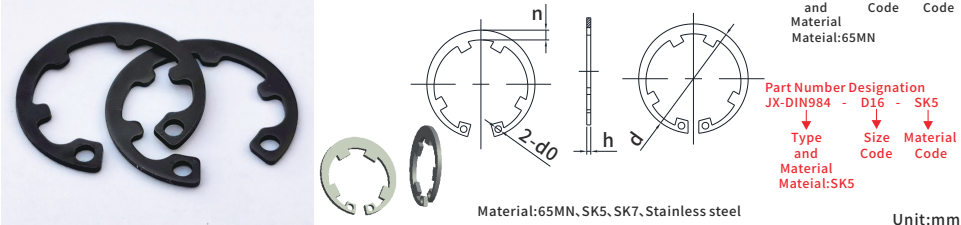
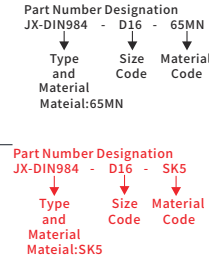


JX STAMPING FASTENERS SERIES

DIN984 Retaining Rings With Lugs (Internal Circlips) For Use In Bores



Material:65MN, SK5, SK7, Stainless steel

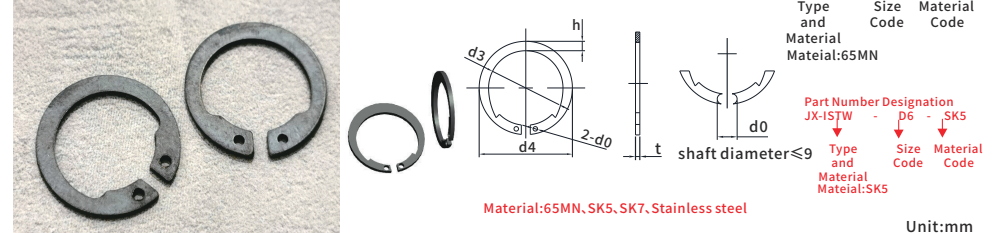


Size D	P/N				h		d		Weight of 1000 in kg		
	65MN	Sk5	Sk7	Stainless steel	nom.	tol.	nom.	tol.	n min	do min	
16	JX-DIN984-D16-65MN	JX-DIN984-D16-SK5	JX-DIN984-D16-SK7	JX-DIN984-D16-SS	1		17.3	+0.36 -0.1	2	1.7	0.72
17	JX-DIN984-D17-65MN	JX-DIN984-D17-SK5	JX-DIN984-D17-SK7	JX-DIN984-D17-SS	1		18.3		2.1	1.7	0.80
18	JX-DIN984-D18-65MN	JX-DIN984-D18-SK5	JX-DIN984-D18-SK7	JX-DIN984-D18-SS	1		19.5		2.2	1.7	0.90
19	JX-DIN984-D19-65MN	JX-DIN984-D19-SK5	JX-DIN984-D19-SK7	JX-DIN984-D19-SS	1		20.5	+0.42 -0.13	2.2	2	0.99
20	JX-DIN984-D20-65MN	JX-DIN984-D20-SK5	JX-DIN984-D20-SK7	JX-DIN984-D20-SS	1		21.5		2.3	2	1.03
22	JX-DIN984-D22-65MN	JX-DIN984-D22-SK5	JX-DIN984-D22-SK7	JX-DIN984-D22-SS	1		23.5		2.5	2	1.28
23	JX-DIN984-D23-65MN	JX-DIN984-D23-SK5	JX-DIN984-D23-SK7	JX-DIN984-D23-SS	1.2		24.6		2.6	2	1.48
24	JX-DIN984-D24-65MN	JX-DIN984-D24-SK5	JX-DIN984-D24-SK7	JX-DIN984-D24-SS	1.2		25.9	+0.42	2.6	2	1.30
25	JX-DIN984-D25-65MN	JX-DIN984-D25-SK5	JX-DIN984-D25-SK7	JX-DIN984-D25-SS	1.2		26.9	-0.21	2.7	2	1.72
26	JX-DIN984-D26-65MN	JX-DIN984-D26-SK5	JX-DIN984-D26-SK7	JX-DIN984-D26-SS	1.2		28.5		2.8	2	2.00
27	JX-DIN984-D27-65MN	JX-DIN984-D27-SK5	JX-DIN984-D27-SK7	JX-DIN984-D27-SS	1.2		29.1		2.9	2	2.00
28	JX-DIN984-D28-65MN	JX-DIN984-D28-SK5	JX-DIN984-D28-SK7	JX-DIN984-D28-SS	1.2	0	30.1	-0.05	2.9	2	2.10
30	JX-DIN984-D30-65MN	JX-DIN984-D30-SK5	JX-DIN984-D30-SK7	JX-DIN984-D30-SS	1.2		32.1		3	2	2.35
32	JX-DIN984-D32-65MN	JX-DIN984-D32-SK5	JX-DIN984-D32-SK7	JX-DIN984-D32-SS	1.2		34.4	+0.5	3.2	2.5	2.50
35	JX-DIN984-D35-65MN	JX-DIN984-D35-SK5	JX-DIN984-D35-SK7	JX-DIN984-D35-SS	1.5		37.8	-0.25	3.4	2.5	4.00
36	JX-DIN984-D36-65MN	JX-DIN984-D36-SK5	JX-DIN984-D36-SK7	JX-DIN984-D36-SS	1.5		38.8		3.5	2.5	4.15
38	JX-DIN984-D38-65MN	JX-DIN984-D38-SK5	JX-DIN984-D38-SK7	JX-DIN984-D38-SS	1.5		40.8		3.7	2.5	4.40
40	JX-DIN984-D40-65MN	JX-DIN984-D40-SK5	JX-DIN984-D40-SK7	JX-DIN984-D40-SS	1.75		43.5		3.9	2.5	5.30
42	JX-DIN984-D42-65MN	JX-DIN984-D42-SK5	JX-DIN984-D42-SK7	JX-DIN984-D42-SS	1.75		45.5	+0.9	4.1	2.5	6.00
44	JX-DIN984-D44-65MN	JX-DIN984-D44-SK5	JX-DIN984-D44-SK7	JX-DIN984-D44-SS	1.75		47.5	-0.39	4.2	2.5	6.45
45	JX-DIN984-D45-65MN	JX-DIN984-D45-SK5	JX-DIN984-D45-SK7	JX-DIN984-D45-SS	1.75		48.5		4.3	2.5	6.60
47	JX-DIN984-D47-65MN	JX-DIN984-D47-SK5	JX-DIN984-D47-SK7	JX-DIN984-D47-SS	1.75		50.5		4.4	2.5	6.90
48	JX-DIN984-D48-65MN	JX-DIN984-D48-SK5	JX-DIN984-D48-SK7	JX-DIN984-D48-SS	1.75		51.5		4.5	2.5	7.50
50	JX-DIN984-D50-65MN	JX-DIN984-D50-SK5	JX-DIN984-D50-SK7	JX-DIN984-D50-SS	2		54.2		4.6	2.5	8.50
52	JX-DIN984-D52-65MN	JX-DIN984-D52-SK5	JX-DIN984-D52-SK7	JX-DIN984-D52-SS	2		56.2		4.7	2.5	9.40
55	JX-DIN984-D55-65MN	JX-DIN984-D55-SK5	JX-DIN984-D55-SK7	JX-DIN984-D55-SS	2		59.2		5	2.5	9.75
57	JX-DIN984-D57-65MN	JX-DIN984-D57-SK5	JX-DIN984-D57-SK7	JX-DIN984-D57-SS	2		61.2		5.1	2.5	11.6
58	JX-DIN984-D58-65MN	JX-DIN984-D58-SK5	JX-DIN984-D58-SK7	JX-DIN984-D58-SS	2		62.2		5.2	2.5	12
60	JX-DIN984-D60-65MN	JX-DIN984-D60-SK5	JX-DIN984-D60-SK7	JX-DIN984-D60-SS	2		64.2	+1.1	5.4	2.5	12.7
62	JX-DIN984-D62-65MN	JX-DIN984-D62-SK5	JX-DIN984-D62-SK7	JX-DIN984-D62-SS	2	0	66.2	-0.45	5.5	2.5	12.8
65	JX-DIN984-D65-65MN	JX-DIN984-D65-SK5	JX-DIN984-D65-SK7	JX-DIN984-D65-SS	2.5	-0.07	69.2		5.8	3	16.7
67	JX-DIN984-D67-65MN	JX-DIN984-D67-SK5	JX-DIN984-D67-SK7	JX-DIN984-D67-SS	2.5		71.5		6	3	18.6
68	JX-DIN984-D68-65MN	JX-DIN984-D68-SK5	JX-DIN984-D68-SK7	JX-DIN984-D68-SS	2.5		72.5		6.1	3	19.3
70	JX-DIN984-D70-65MN	JX-DIN984-D70-SK5	JX-DIN984-D70-SK7	JX-DIN984-D70-SS	2.5		74.5		6.2	3	20.2
72	JX-DIN984-D72-65MN	JX-DIN984-D72-SK5	JX-DIN984-D72-SK7	JX-DIN984-D72-SS	2.5		76.5		6.4	3	21.2
75	JX-DIN984-D75-65MN	JX-DIN984-D75-SK5	JX-DIN984-D75-SK7	JX-DIN984-D75-SS	2.5		79.5		6.6	3	22.6
80	JX-DIN984-D80-65MN	JX-DIN984-D80-SK5	JX-DIN984-D80-SK7	JX-DIN984-D80-SS	2.5		85.5		7	3	25
85	JX-DIN984-D85-65MN	JX-DIN984-D85-SK5	JX-DIN984-D85-SK7	JX-DIN984-D85-SS	3	0	90.5	+1.3	7.2	3.5	30.1
90	JX-DIN984-D90-65MN	JX-DIN984-D90-SK5	JX-DIN984-D90-SK7	JX-DIN984-D90-SS	3	0	95.5	-0.54	7.6	3.5	35.5
95	JX-DIN984-D95-65MN	JX-DIN984-D95-SK5	JX-DIN984-D95-SK7	JX-DIN984-D95-SS	3	-0.08	100.5		8.1	3.5	40
100	JX-DIN984-D100-65MN	JX-DIN984-D100-SK5	JX-DIN984-D100-SK7	JX-DIN984-D100-SS	3		105.5		8.4	3.5	43.5
110	JX-DIN984-D110-65MN	JX-DIN984-D110-SK5	JX-DIN984-D110-SK7	JX-DIN984-D110-SS	4		117		9	3.5	73
115	JX-DIN984-D115-65MN	JX-DIN984-D115-SK5	JX-DIN984-D115-SK7	JX-DIN984-D115-SS	4		122		9.3	3.5	82
120	JX-DIN984-D120-65MN	JX-DIN984-D120-SK5	JX-DIN984-D120-SK7	JX-DIN984-D120-SS	4		127		9.7	3.5	87
125	JX-DIN984-D125-65MN	JX-DIN984-D125-SK5	JX-DIN984-D125-SK7	JX-DIN984-D125-SS	4		132		10	4	92
130	JX-DIN984-D130-65MN	JX-DIN984-D130-SK5	JX-DIN984-D130-SK7	JX-DIN984-D130-SS	4	0	137	+1.5	10.2	4	102
140	JX-DIN984-D140-65MN	JX-DIN984-D140-SK5	JX-DIN984-D140-SK7	JX-DIN984-D140-SS	4	-0.1	147	-0.63	10.7	4	112
150	JX-DIN984-D150-65MN	JX-DIN984-D150-SK5	JX-DIN984-D150-SK7	JX-DIN984-D150-SS	4		158		11.2	4	123
160	JX-DIN984-D160-65MN	JX-DIN984-D160-SK5	JX-DIN984-D160-SK7	JX-DIN984-D160-SS	4		169		11.6	4	133
170	JX-DIN984-D170-65MN	JX-DIN984-D170-SK5	JX-DIN984-D170-SK7	JX-DIN984-D170-SS	4		179.5		12.2	4	145

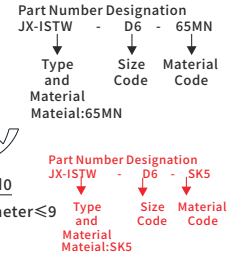
Remark: We only show part of the specifications, we can also produce various sizes according to the customer's requirements

JX STAMPING FASTENERS SERIES

ASME B 18.27.4 (T6) NA10 NA10 Inverted External Retaining Rings



Material:65MN, SK5, SK7, Stainless steel



Size D	P/N				d3		t		h		d0
	65Mn	Sk5	Sk7	Stainless steel	nom.	tol.	nom.	tol.	nom.	tol.	
6	JX-ISWT-D6-65MN	JX-ISWT-D6-SK5	JX-ISWT-D6-SK7	JX-ISWT-D6-SS	5.6		8	0.5	±0.03	1.2	≈2.2
7	JX-ISWT-D7-65MN	JX-ISWT-D7-SK5	JX-ISWT-D7-SK7	JX-ISWT-D7-SS	6.5	+0.1	9.3	0.6		1.4	≈2.4
8	JX-ISWT-D8-65MN	JX-ISWT-D8-SK5	JX-ISWT-D8-SK7	JX-ISWT-D8-SS	7.4	-0.2	10.6	0.7	±0.04	1.6	≈3
9	JX-ISWT-D9-65MN	JX-ISWT-D9-SK5	JX-ISWT-D9-SK7	JX-ISWT-D9-SS	8.4		12	0.8		1.8	≈3.4
10	JX-ISWT-D10-65MN	JX-ISWT-D10-SK5	JX-ISWT-D10-SK7	JX-ISWT-D10-SS	9.3	±0.15	13.3			2	
11	JX-ISWT-D11-65MN	JX-ISWT-D11-SK5	JX-ISWT-D11-SK7	JX-ISWT-D11-SS	10.2		14.4			2.1	
12	JX-ISWT-D12-65MN	JX-ISWT-D12-SK5	JX-ISWT-D12-SK7	JX-ISWT-D12-SS	11.1		15.5			2.2	
13	JX-ISWT-D13-65MN	JX-ISWT-D13-SK5	JX-ISWT-D13-SK7	JX-ISWT-D13-SS	12		16.6		1	±0.05	2.3
14	JX-ISWT-D14-65MN	JX-ISWT-D14-SK5	JX-ISWT-D14-SK7	JX-ISWT-D14-SS	12.9		17.5			2.3	
15	JX-ISWT-D15-65MN	JX-ISWT-D15-SK5	JX-ISWT-D15-SK7	JX-ISWT-D15-SS	13.8	±0.18	18.6			2.4	
16	JX-ISWT-D16-65MN	JX-ISWT-D16-SK5	JX-ISWT-D16-SK7	JX-ISWT-D16-SS	14.7		19.7			2.5	
17	JX-ISWT-D17-65MN	JX-ISWT-D17-SK5	JX-ISWT-D17-SK7	JX-ISWT-D17-SS	15.7		20.9			2.6	
18	JX-ISWT-D18-65MN	JX-ISWT-D18-SK5	JX-ISWT-D18-SK7	JX-ISWT-D18-SS	16.5		21.9			2.7	
19	JX-ISWT-D19-65MN	JX-ISWT-D19-SK5	JX-ISWT-D19-SK7	JX-ISWT-D19-SS	17.5		23.1			2.8	
20	JX-ISWT-D20-65MN	JX-ISWT-D20-SK5	JX-ISWT-D20-SK7	JX-ISWT-D20-SS	18.5		24.3			2.9	
21	JX-ISWT-D21-65MN	JX-ISWT-D21-SK5	JX-ISWT-D21-SK7	JX-ISWT-D21-SS	19.5		25.5		1.2	3	1.5
22	JX-ISWT-D22-65MN	JX-ISWT-D22-SK5	JX-ISWT-D22-SK7	JX-ISWT-D22-SS	20.5		26.5			3	
24	JX-ISWT-D24-65MN	JX-ISWT-D24-SK5	JX-ISWT-D24-SK7	JX-ISWT-D24-SS	22.2		28.6			3.2	
25	JX-ISWT-D25-65MN	JX-ISWT-D25-SK5	JX-ISWT-D25-SK7	JX-ISWT-D25-SS	23.2	±0.2	29.8			3.3	
26	JX-ISWT-D26-65MN	JX-ISWT-D26-SK5	JX-ISWT-D26-SK7	JX-ISWT-D26-SS	24.2		31			3.4	
28	JX-ISWT-D28-65MN	JX-ISWT-D28-SK5	JX-ISWT-D28-SK7	JX-ISWT-D28-SS	25.9		33.1			3.6	
30	JX-ISWT-D30-65MN	JX-ISWT-D30-SK5	JX-ISWT-D30-SK7	JX-ISWT-D30-SS	27.9		35.3			3.7	
32	JX-ISWT-D32-65MN	JX-ISWT-D32-SK5	JX-ISWT-D32-SK7	JX-ISWT-D32-SS	29.6		37.4		1.5	3.9	1.8
34	JX-ISWT-D34-65MN	JX-ISWT-D34-SK5	JX-ISWT-D34-SK7	JX-ISWT-D34-SS	31.5		39.7			4.1	
35	JX-ISWT-D35-65MN	JX-ISWT-D35-SK5	JX-ISWT-D35-SK7	JX-ISWT-D35-SS	32.2	±0.25	40.6			4.2	
36	JX-ISWT-D36-65MN	JX-ISWT-D36-SK5	JX-ISWT-D36-SK7	JX-ISWT-D36-SS	33.2		41.6		±0.06	4.2	
38	JX-ISWT-D38-65MN	JX-ISWT-D38-SK5	JX-ISWT-D38-SK7	JX-ISWT-D38-SS	35.2		44			4.4	
40	JX-ISWT-D40-65MN	JX-ISWT-D40-SK5	JX-ISWT-D40-SK7	JX-ISWT-D40-SS	37		46.2			4.6	
42	JX-ISWT-D42-65MN	JX-ISWT-D42-SK5	JX-ISWT-D42-SK7	JX-ISWT-D42-SS	38.5		48.1		1.75	4.8	2
45	JX-ISWT-D45-65MN	JX-ISWT-D45-SK5	JX-ISWT-D45-SK7	JX-ISWT-D45-SS	41.5		51.3			4.9	
48	JX-ISWT-D48-65MN	JX-ISWT-D48-SK5	JX-ISWT-D48-SK7	JX-ISWT-D48-SS	44.5		55.1			5.3	
50	JX-ISWT-D50-65MN	JX-ISWT-D50-SK5	JX-ISWT-D50-SK7	JX-ISWT-D50-SS	45.8		56.8			5.5	
52	JX-ISWT-D52-65MN	JX-ISWT-D52-SK5	JX-ISWT-D52-SK7	JX-ISWT-D52-SS	47.8		59			5.6	
55	JX-ISWT-D55-65MN	JX-ISWT-D55-SK5	JX-ISWT-D55-SK7	JX-ISWT-D55-SS	50.8		62.6			5.9	
56	JX-ISWT-D56-65MN	JX-ISWT-D56-SK5	JX-ISWT-D56-SK7	JX-ISWT-D56-SS	54.8		63.8		2	6	2.5
58	JX-ISWT-D58-65MN	JX-ISWT-D58-SK5	JX-ISWT-D58-SK7	JX-ISWT-D58-SS	53.8		66			6.1	
60	JX-ISWT-D60-65MN	JX-ISWT-D60-SK5	JX-ISWT-D60-SK7	JX-ISWT-D60-SS	55.8		68.4			6.3	
62	JX-ISWT-D62-65MN	JX-ISWT-D62-SK5	JX-ISWT-D62-SK7	JX-ISWT-D62-SS	57.8		70.8			6.5	
63	JX-ISWT-D63-65MN	JX-ISWT-D63-SK5	JX-ISWT-D63-SK7	JX-ISWT-D63-SS	58.8		72			6.6	
65	JX-ISWT-D65-65MN	JX-ISWT-D65-SK5	JX-ISWT-D65-SK7	JX-ISWT-D65-SS	60.8		74.4			6.8	
68	JX-ISWT-D68-65MN	JX-ISWT-D68-SK5	JX-ISWT-D68-SK7	JX-ISWT-D68-SS	63.5						