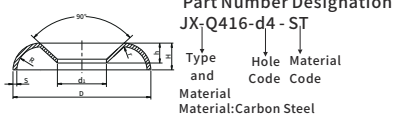


JX STAMPING FASTENERS SERIES

JX-Q416 Bowl Type Conical Washer

Standard: Q416
(QC/T 363-1999)



Part Number Designation
JX-Q416-4-SS

Type and Material Code
Type: Bowl Type
Material: Stainless Steel

Material: Carbon steel,
Spring steel, 65Mn, Stainless Steel

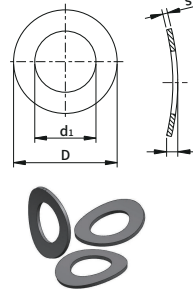
Thread Size d	P/N			D		d1		H		h		R	r	S
	Carbon steel	Stainless steel	Brass	Basic size	Limit deviation	Basic size	Limit deviation	Basic size	Limit deviation	Basic size	Limit deviation			
3	JX-Q416-d3-ST	JX-Q416-d3-SS	JX-Q416-d3-B	3.2	+0.30 -0	10	±0.45	2	±0.30	1.5	±0.30	1.5	0.5	0.4
4	JX-Q416-d4-ST	JX-Q416-d4-SS	JX-Q416-d4-B	4.3	+0.30 -0	13	±0.55	3	±0.30	2.5	±0.30	2.0	0.8	0.4
5	JX-Q416-d5-ST	JX-Q416-d5-SS	JX-Q416-d5-B	5.3	+0.30 -0	15	±0.55	3	±0.30	2.5	±0.30	2.0	0.8	0.5
6	JX-Q416-d6-ST	JX-Q416-d6-SS	JX-Q416-d6-B	6.4	+0.36 -0	18	±0.55	3.5	±0.38	3.0	±0.30	2.5	1.0	0.5

JX-Q417 Curved spring washers

标准/Standard: Q417
(QC/T 860-1987)

Stainless Steel

65Mn



Part Number Designation
JX-Q417S-6-SS

Type and Material Code
Type: Curved
Material: Stainless Steel

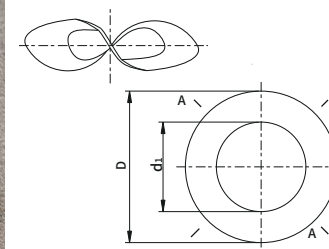
Material: Carbon steel, Spring steel, 65Mn, Stainless Steel

Thread Size d	P/N		d1		D		H		S
	65Mn	Stainless steel	max	min	max	min	max	min	
2	JX-Q417-2-Mn	JX-Q417-2-SS	2.45	2.2	4.5	4.2	1	0.5	0.3
3	JX-Q417-3-Mn	JX-Q417-3-SS	3.5	3.2	6	5.7	1.3	0.65	0.4
4	JX-Q417-4-Mn	JX-Q417-4-SS	4.6	4.3	8	7.64	1.6	0.8	0.5
5	JX-Q417-5-Mn	JX-Q417-5-SS	5.6	5.3	10	9.64	1.8	0.9	
6	JX-Q417-6-Mn	JX-Q417-6-SS	6.76	6.4	11	10.57	2.2	1.1	0.8
8	JX-Q417-8-Mn	JX-Q417-8-SS	8.76	8.4	15	14.57	3.4	1.7	
10	JX-Q417-10-Mn	JX-Q417-10-SS	10.93	10.5	18	17.57	4	2	0.8

JX STAMPING FASTENERS SERIES

JX-Q418 Wave spring washers

Standard: Q418
(GB/T 955-1987)



Part Number Designation
JX-Q418S-6

Type and Thread Code
Type: Wave
Material: Stainless Steel

65Mn



Material: Carbon steel, Spring steel, 65Mn, Stainless Steel

Unit:mm

Thread Size d	P/N		d1		D		H		S
	65Mn	Stainless steel	max	min	max	min	max	min	
3	JX-Q418-3	JX-Q418S-3	3.5	3.2	8	7.42	1.6	0.8	0.5
4	JX-Q418-4	JX-Q418S-4	4.6	4.3	9	8.42	2	1	
5	JX-Q418-5	JX-Q418S-5	5.6	5.3	11	10.30	2.2	1.1	
6	JX-Q418-6	JX-Q418S-6	6.76	6.4	12	11.30	2.6	1.3	0.8
8	JX-Q418-8	JX-Q418S-8	8.76	8.4	15	14.30	3	1.5	
10	JX-Q418-10	JX-Q418S-10	10.93	10.5	21	20.16	4.2	2.1	1.0
12	JX-Q418-12	JX-Q418S-12	13.43	13	24	23.16	5	2.5	1.2
(14)	JX-Q418-14	JX-Q418S-14	15.43	15	28	27.16	5.9	3	1.5
16	JX-Q418-16	JX-Q418S-16	17.43	17	30	29	6.3	3.2	
(18)	JX-Q418-18	JX-Q418S-18	19.52	19	34	33	6.5	3.3	1.6
20	JX-Q418-20	JX-Q418S-20	21.52	21	36	35	7.4	3.7	
(22)	JX-Q418-22	JX-Q418S-22	23.52	23	40	39	7.8	3.9	1.8
24	JX-Q418-24	JX-Q418S-24	25.52	25	44	43	8.2	4.1	
(27)	JX-Q418-27	JX-Q418S-27	28.52	28	50	49	9.4	4.7	2
30	JX-Q418-30	JX-Q418S-30	31.62	31	56	54.8	10	5	

Remark: Try to avoid the specifications of the brackets