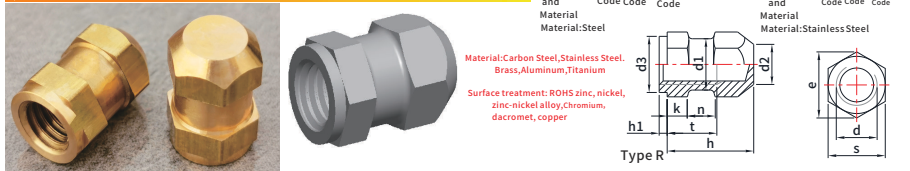


JX Threaded Inserts for Plastic Series

DIN 16903(R)-1974 Hexagonal Closed Type With A Grooved Step In The Middle Of The Nut-R Type

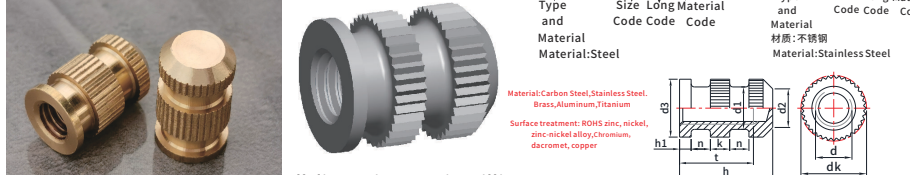


Material: Carbon Steel, Stainless Steel, Brass, Aluminum, Titanium
 Surface treatment: ROHS zinc, nickel, zinc-nickel alloy, Chromium, dacromet, copper

All dimensions are in millimeters

THREAD SIZE	TYPE			k	h1	n	d1 (h12)	d3 (h11)	d2 ≈	e	t (h14)	h (h12)	s
	STEEL	STAINLESS STEEL	BRASS										
M3	JX-DIN16903R-M3-7-ST	JX-DIN16903R-M3-7-SS	JX-DIN16903R-M3-7-B	1.6	1	1.8	3.8	4.2	2.8	5.8	4.5	7	5
(M3.5)	JX-DIN16903R-M3.5-8-ST	JX-DIN16903R-M3.5-8-SS	JX-DIN16903R-M3.5-8-B	2	1	2	4.5	5	3.5	6.1	5.5	8	5.5
M4	JX-DIN16903R-M4-9-ST	JX-DIN16903R-M4-9-SS	JX-DIN16903R-M4-9-B	2	1	2.8	5	5.5	4	6.9	6	9	6
M5	JX-DIN16903R-M5-10.8-ST	JX-DIN16903R-M5-10.8-SS	JX-DIN16903R-M5-10.8-B	2.5	1	3.5	6.4	7	5	8.1	7.5	10.8	7
M6	JX-DIN16903R-M6-12.8-ST	JX-DIN16903R-M6-12.8-SS	JX-DIN16903R-M6-12.8-B	3	1	4	7.4	8	6	10.4	9	12.8	9
M8	JX-DIN16903R-M8-16.6-ST	JX-DIN16903R-M8-16.6-SS	JX-DIN16903R-M8-16.6-B	4	1	5.5	10.4	10	7	12.7	12	16.6	11
M10	JX-DIN16903R-M10-20-ST	JX-DIN16903R-M10-20-SS	JX-DIN16903R-M10-20-B	5	1	6	13	12.5	10	16.2	15	20	14
M12	JX-DIN16903R-M12-23.8-ST	JX-DIN16903R-M12-23.8-SS	JX-DIN16903R-M12-23.8-B	5	1	7	17	16	12	21.9	18	23.8	19

DIN 16903(T)-1974 Knurled Through Hole With Groove In The Middle Of Multi-Step Insert Nut Closed Type-T Type

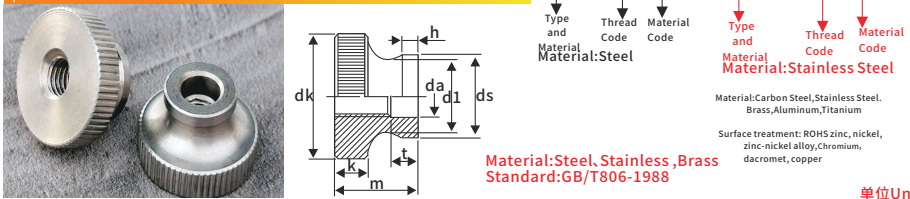


Material: Carbon Steel, Stainless Steel, Brass, Aluminum, Titanium
 Surface treatment: ROHS zinc, nickel, zinc-nickel alloy, Chromium, dacromet, copper

All dimensions are in millimeters

THREAD SIZE	TYPE			h1	k	n	d1 (h12)	dk (Knurled before)	d3 (h11)	d2	t (h14)	h (h12)
	STEEL	STAINLESS STEEL	BRASS									
M2	JX-DIN16903T-M2-5.2-ST	JX-DIN16903T-M2-5.2-SS	JX-DIN16903T-M2-5.2-B	0.6	1	1.2	3.2	4.5	4.5	3.4	3.5	5.2
M2.5	JX-DIN16903T-M2.5-6-ST	JX-DIN16903T-M2.5-6-SS	JX-DIN16903T-M2.5-6-B	0.6	1.1	1.4	3.5	5	5	3.6	4	6
M3	JX-DIN16903T-M3-7-ST	JX-DIN16903T-M3-7-SS	JX-DIN16903T-M3-7-B	0.8	1.3	1.5	4	5.5	5.5	3.8	4.5	7
(M3.5)	JX-DIN16903T-M3.5-8-ST	JX-DIN16903T-M3.5-8-SS	JX-DIN16903T-M3.5-8-B	0.8	1.6	1.7	4.6	6	6	4.5	5.5	8
M4	JX-DIN16903T-M4-9-ST	JX-DIN16903T-M4-9-SS	JX-DIN16903T-M4-9-B	0.8	1.8	1.9	5.3	7	7	5	6	9
M5	JX-DIN16903T-M5-10.5-ST	JX-DIN16903T-M5-10.5-SS	JX-DIN16903T-M5-10.5-B	1	2.2	2.2	6.6	9	9	6	7.5	10.5
M6	JX-DIN16903T-M6-12.8-ST	JX-DIN16903T-M6-12.8-SS	JX-DIN16903T-M6-12.8-B	1.2	2.8	2.7	7.8	10	10	7	9	12.8

High top knurled nut JX-GB806



Material: Carbon Steel, Stainless Steel, Brass, Aluminum, Titanium
 Surface treatment: ROHS zinc, nickel, zinc-nickel alloy, Chromium, dacromet, copper

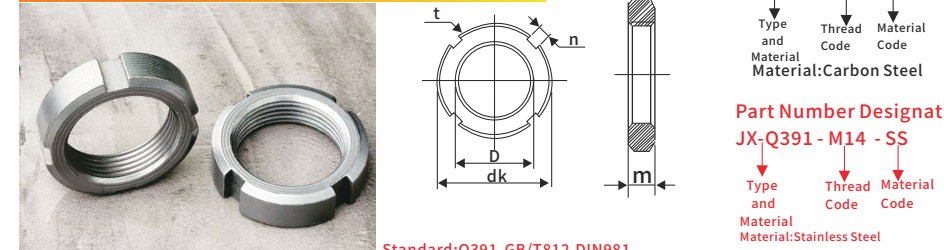
Material: Steel, Stainless, Brass
 Standard: GB/T806-1988

Unit: mm

Size d	Thread Code	P/N		dk	m		k	ds		da		d1	t max	h	
		Steel	Stainless steel		Max	Min		Max	Min	Max	Min				
M1.6	0.35	JX-GB806-M1.6-ST	JX-GB806-M1.6-SS	7	6.78	4.7	4.4	2.0	4.0	3.7	2.05	1.8	3.6	1.5	0.8
M2	0.4	JX-GB806-M2-ST	JX-GB806-M2-SS	8	7.78	5.0	4.7	2.0	4.5	4.2	2.45	2.2	3.8	1.5	1.0
M2.5	0.45	JX-GB806-M2.5-ST	JX-GB806-M2.5-SS	9	8.78	5.5	5.2	2.2	5.0	4.7	2.95	2.7	4.4	2.0	1.0
M3	0.5	JX-GB806-M3-ST	JX-GB806-M3-SS	11	10.73	7.0	6.64	2.8	6.0	5.7	3.50	3.2	5.2	2.0	1.2
M4	0.7	JX-GB806-M4-ST	JX-GB806-M4-SS	12	11.73	8.0	7.64	3.0	8.0	7.64	4.5	4.2	6.4	2.5	1.5
M5	0.8	JX-GB806-M5-ST	JX-GB806-M5-SS	16	15.73	10	9.64	4.0	10	9.64	5.5	5.2	9.0	3.0	2.0
M6	1.0	JX-GB806-M6-ST	JX-GB806-M6-SS	20	19.67	12	11.57	5.0	12	11.57	6.56	6.2	11.0	4.0	2.5
M8	1.25	JX-GB806-M8-ST	JX-GB806-M8-SS	24	23.67	16	15.57	6.0	16	15.57	8.86	8.5	13.0	5.0	3.0
M10	1.5	JX-GB806-M10-ST	JX-GB806-M10-SS	30	29.67	20	19.48	8.0	20	19.48	10.93	10.5	17.5	6.5	3.8

JX Threaded Inserts for Plastic Series

JX-Q391 JX-Q391 Round Nuts



Grade: 5, 8, 8.8, 10, 9, 12.9
 Material: Steel, Stainless, Brass

Part Number Designation: JX-Q391 - M14 - ST
 Type and Material: Carbon Steel

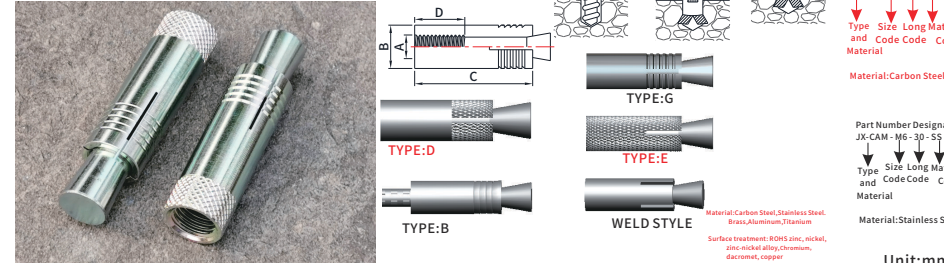
Part Number Designation: JX-Q391 - M14 - SS
 Type and Material: Stainless Steel

Standard: Q391, GB/T812, DIN981

Unit: mm

Size d	Thread Code	P/N		dk	n		t		m
		Carbon Steel	Stainless steel		Max	Min	Max	Min	
M14	1.5	JX-Q391-M14-ST	JX-Q391-M14-SS	28	4.3	4.0	2.6	2.0	8.0
M16	1.5	JX-Q391-M16-ST	JX-Q391-M16-SS	30	5.3	5.0	3.1	2.5	8.0
M18	1.5	JX-Q391-M18-ST	JX-Q391-M18-SS	32	5.3	5.0	3.1	2.5	8.0
M20	1.5	JX-Q391-M20-ST	JX-Q391-M20-SS	35	5.3	5.0	3.1	2.5	8.0
M22	1.5	JX-Q391-M22-ST	JX-Q391-M22-SS	38	5.3	5.0	3.1	2.5	10.0
M24	1.5	JX-Q391-M24-ST	JX-Q391-M24-SS	42	5.3	5.0	3.1	2.5	10.0
M25	1.5	JX-Q391-M25-ST	JX-Q391-M25-SS	45	5.3	5.0	3.1	2.5	10.0
M27	1.5	JX-Q391-M27-ST	JX-Q391-M27-SS	48	5.3	5.0	3.1	2.5	10.0
M30	1.5	JX-Q391-M30-ST	JX-Q391-M30-SS	52	5.3	5.0	3.1	2.5	10.0
M33	1.5	JX-Q391-M33-ST	JX-Q391-M33-SS	52	6.3	6.0	3.6	3.0	10.0
M35	1.5	JX-Q391-M35-ST	JX-Q391-M35-SS	55	6.3	6.0	3.6	3.0	10.0
M36	1.5	JX-Q284-M36-ST	JX-Q284-M36-SS	58	6.3	6.0	3.6	3.0	10.0
M39	1.5	JX-Q284-M39-ST	JX-Q284-M39-SS	58	6.3	6.0	3.6	3.0	10.0
M40	1.5	JX-Q284-M40-ST	JX-Q284-M40-SS	62	6.3	6.0	3.6	3.0	10.0
M42	1.5	JX-Q284-M42-ST	JX-Q284-M42-SS	68	6.3	6.0	3.6	3.0	10.0
M45	1.5	JX-Q284-M45-ST	JX-Q284-M45-SS	72	6.3	6.0	3.6	3.0	10.0

Standard Screws JX-CAM



Part Number Designation: JX-CAM-M6-30-ST
 Type Size Long Material Code Code Code Code
 Material: Carbon Steel

Part Number Designation: JX-CAM-M6-30-SS
 Type Size Long Material Code Code Code Code
 Material: Stainless Steel

Material: Carbon Steel, Stainless Steel, Brass, Aluminum, Titanium
 Surface treatment: ROHS zinc, nickel, zinc-nickel alloy, Chromium, dacromet, copper

THREAD SIZE	TYPE		DIA B	C	D	L	Drilling Depth	Max (H11) (H12) (H13)
	Carbon Steel	Stainless Steel						
M6	JX-CAM-M6-30-ST	JX-CAM-M6-30-SS	11 (10.5)	30	9	8	11.1	980
W1/4	JX-CAM-W1/4-30-ST	JX-CAM-W1/4-30-SS						
M8	JX-CAM-M8-30-ST	JX-CAM-M8-30-SS						
W5/16	JX-CAM-W5/16-30-ST	JX-CAM-W5/16-30-SS	12	35	12	10	12.1	1500
M10	JX-CAM-M10-30-ST	JX-CAM-M10-30-SS						
W3/8	JX-CAM-W3/8-30-ST	JX-CAM-W3/8-30-SS	14	40	14	12	14.1	2100
M12	JX-CAM-M12-30-ST	JX-CAM-M12-30-SS						
W1/2	JX-CAM-W1/2-30-ST	JX-CAM-W1/2-30-SS	17.5	52	20	16	17.6	3200
M16	JX-CAM-M16-30-ST	JX-CAM-M16-30-SS						
W5/8	JX-CAM-W5/8-30-ST	JX-CAM-W5/8-30-SS	21.4	63	24	20	21.6	4300
M20	JX-CAM-M20-30-ST	JX-CAM-M20-30-SS						
W3/4	JX-CAM-W3/4-30-ST	JX-CAM-W3/4-30-SS	25.4	83	31	25	25.6	5600
M22	JX-CAM-M22-30-ST	JX-CAM-M22-30-SS						
W7/8	JX-CAM-W7/8-30-ST	JX-CAM-W7/8-30-SS	28.5	93	36	30	29	7000

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

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