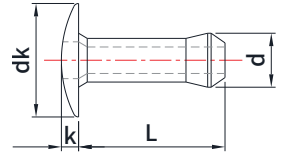


RIVETS FASTENERS SERIES

JX-YJT 8004 Speed rivet

标准/Standard: JX-YJT8004



Part Number Designation
JX-YJT8004-3.2-L-AL
Type Size Long Material
and Code Code Code
Material:Aluminum

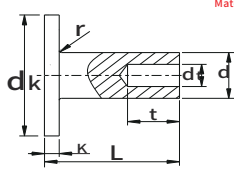
Part Number Designation
JX-YJT8004-3.2-3.86-ST
Type Size Long Material
and Code Code Code
Material:Carbon Steel

Material:Carbon Steel,Aluminum

Unit:mm

Size	P/N		d	Grip Range		dk		k		L		Steel Tension	Steel Shear	Aluminum Tension	Aluminum Shear
	Carbon Steel	Aluminum		max.	min.	max.	min.	max.	min.	max.	min.				
Φ3.2	JX-YJT-8004-3.2-3.86-ST	JX-YJT-8004-3.2-3.86-AL	3.14	1.91	0.64	6.6	5.8	0.99	3.86			1440N (147kgf)	860N (88kgf)	980N (100kgf)	740N (75kgf)
	JX-YJT-8004-3.2-4.37-ST	JX-YJT-8004-3.2-4.37-AL	3.14	2.42	1.14	6.6	5.8	0.99	4.37						
	JX-YJT-8004-3.2-4.87-ST	JX-YJT-8004-3.2-4.87-AL	3.14	2.87	1.65	6.6	5.8	0.99	4.87						
	JX-YJT-8004-3.2-5.39-ST	JX-YJT-8004-3.2-5.39-AL	3.14	3.43	2.15	6.6	5.8	0.99	5.39						
	JX-YJT-8004-3.2-6.41-ST	JX-YJT-8004-3.2-6.41-AL	3.14	4.45	3.17	6.6	5.8	0.99	6.41						
	JX-YJT-8004-3.2-7.42-ST	JX-YJT-8004-3.2-7.42-AL	3.14	5.47	4.19	6.6	5.8	0.99	7.42						
	JX-YJT-8004-3.2-8.44-ST	JX-YJT-8004-3.2-8.44-AL	3.14	6.48	5.2	6.6	5.8	0.99	8.44						
	JX-YJT-8004-3.2-9.45-ST	JX-YJT-8004-3.2-9.45-AL	3.14	7.5	6.22	6.6	5.8	0.99	9.45						
Φ4	JX-YJT-8004-3.2-10.46-ST	JX-YJT-8004-3.2-10.46-AL	3.14	8.51	7.24	6.6	5.8	0.99	10.46			1500N (153kgf)	900N (92kgf)	1500N (153kgf)	900N (92kgf)
	JX-YJT-8004-4-4.91-ST	JX-YJT-8004-4-4.91-AL	3.88	2.93	1.57	8.3	7.5	0.99	4.91						
	JX-YJT-8004-4-5.41-ST	JX-YJT-8004-4-5.41-AL	3.88	3.43	2.15	8.3	7.5	0.99	5.41						
	JX-YJT-8004-4-5.92-ST	JX-YJT-8004-4-5.92-AL	3.88	3.94	2.66	8.3	7.5	0.99	5.92						
	JX-YJT-8004-4-6.94-ST	JX-YJT-8004-4-6.94-AL	3.88	4.96	3.68	8.3	7.5	0.99	6.94						
	JX-YJT-8004-4-7.95-ST	JX-YJT-8004-4-7.95-AL	3.88	5.97	4.69	8.3	7.5	0.99	7.95						
	JX-YJT-8004-4-8.97-ST	JX-YJT-8004-4-8.97-AL	3.88	6.99	5.71	8.3	7.5	0.99	8.97						
	JX-YJT-8004-4-9.98-ST	JX-YJT-8004-4-9.8-AL	3.88	8	6.73	8.3	7.5	0.99	9.98						
Φ4.8	JX-YJT-8004-4-11-ST	JX-YJT-8004-4-11-AL	3.88	9.02	7.75	8.3	7.5	0.99	11			2500N (255kgf)	1300N (133kgf)	2500N (255kgf)	1300N (133kgf)
	JX-YJT-8004-4.8-6.1-ST	JX-YJT-8004-4.8-6.1-AL	4.68	3.94	2.03	9.6	8.8	1.2	6.1						
	JX-YJT-8004-4.8-7.3-ST	JX-YJT-8004-4.8-7.3-AL	4.68	5.21	3.68	9.6	8.8	1.2	7.3						
	JX-YJT-8004-4.8-8.6-ST	JX-YJT-8004-4.8-8.6-AL	4.68	6.48	4.95	9.6	8.8	1.2	8.6						
	JX-YJT-8004-4.8-9.9-ST	JX-YJT-8004-4.8-9.9-AL	4.68	9.02	7.75	9.6	8.8	1.2	9.9						
	JX-YJT-8004-4.8-11.1-ST	JX-YJT-8004-4.8-11.1-AL	4.68	9.02	7.49	9.6	8.8	1.2	11.1						

JX-Q476 Thin Head Semi-Tubular Rivets



Material:Carbon Steel,
Stainless steel,
Aluminum,Brass

Part Number Designation
JX-Q476-2-L-B
Type Size Long Material
and Code Code Code
Material:Brass

Part Number Designation
JX-Q476-2-20-AL
Type Size Long Material
and Code Code Code
Material:Aluminum

Standard: Q476
(GB/T 875-1986)

Material	Brass	H62
	Aluminum	2A01

Unit:mm

Nom	d		P/N				L	dk		K		dt		t		r _{max}
	Max	Min	Brass	Stainless Steel	Aluminum	Max		Min	Max	Min	Max	Min	Max	Min		
2	2.06	1.94	JX-Q476-2-L-B	JX-Q476-2-L-SS	JX-Q476-2-L-AL	23 45 6.....11 12 13	3.74	3.26	0.68	0.52	1.12	0.94	2.24	1.76	0.1	
3	3.06	2.94	JX-Q476-3-L-B	JX-Q476-3-L-SS	JX-Q476-3-L-AL	45 67.....26 28 30	5.74	5.26	0.88	0.72	2.12	1.94	3.24	2.76	0.1	
4	4.08	3.92	JX-Q476-4-L-B	JX-Q476-4-L-SS	JX-Q476-4-L-AL	5 6 7 8.....26 28 30	7.79	7.21	1.13	0.87	2.52	2.34	4.29	3.71	0.3	
5	5.08	4.92	JX-Q476-5-L-B	JX-Q476-5-L-SS	JX-Q476-5-L-AL	6 7 8 9.....26 28 30	9.79	9.21	1.13	0.87	3.46	3.22	5.29	4.71	0.3	
6	6.08	5.92	JX-Q476-6-L-B	JX-Q476-6-L-SS	JX-Q476-6-L-AL	7 8 9 10.....26 28 30	11.85	11.15	1.33	1.07	4.16	3.92	6.29	5.71	0.3	
8	8.1	7.9	JX-Q476-8-L-B	JX-Q476-8-L-SS	JX-Q476-8-L-AL	10 11 12.....26 28 30	15.85	15.15	1.33	1.07	4.66	4.42	8.35	7.65	0.3	
10	10.1	9.9	JX-Q476-10-L-B	JX-Q476-10-L-SS	JX-Q476-10-L-AL	11 12 13.....26 28 30	19.42	18.58	1.63	1.37	7.7	7.4	10.35	9.65	0.3	

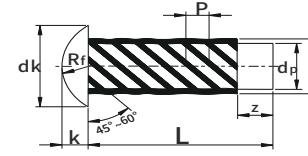
Remark:The length L can customize according to customer's need.

We only list some specifications, but we can also produce other sizes according to customers' requirements

RIVETS FASTENERS SERIES

JX-Q542 Tapping rivets

Standard: Q542
(QC/T 865-2011)



Part Number Designation
JX-Q542-1.9-L-ST
Type Size Long Material
and Code Code Code
Material:Carbon Steel

Part Number Designation
JX-Q542-1.9-L-SS
Type Size Long Material
and Code Code Code
Material:Stainless steel

Material:Carbon Steel,Stainless steel,
Aluminum,Brass

Unit:mm

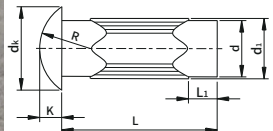
Nom	d		P/N		L	dk		K		P		R _f	Helical linear number	through-hole diameter		
	Max	Min	Carbon Steel	Stainless steel		Max	Min	Max	Min	Max	Min			Metal	Plastic	
1.9	1.90	1.82	JX-Q542-1.9-L-ST	JX-Q542-1.9-L-SS	4 5 6 8	3.22	3.00	1.24	1.05	0.838	1.60	1.52	1.9	6	1.70	1.65
2.5	2.54	2.46	JX-Q542-3-L-ST	JX-Q542-3-L-SS	4 5 6 8 10	4.10	3.70	1.75	1.50	0.785	2.10	2.03	2.1	7	2.25	2.20
2.9	2.94	2.85	JX-Q542-4-L-ST	JX-Q542-4-L-SS	5 6 8 10 12	5.35	4.90	2.18	1.90	1.080	2.43	2.33	2.7	7	2.65	2.55
3.5	3.55	3.46	JX-Q542-5-L-ST	JX-Q542-5-L-SS	5 6 8 10 12 16	6.60	6.06	2.60	2.30	1.300	2.94	2.84	3.3	7	3.20	3.10
4.2	4.24	4.10	JX-Q542-6-L-ST	JX-Q542-6-L-SS	6 8 10 12 16	7.84	7.24	3.05	2.70	1.330	3.45	3.35	3.9	8	3.80	3.70

Remark:The length L can customize according to customer's need.

JX-Q541 Rivets for name plate



Part Number Designation
JX-Q541-2-L-L-ST
Type Size Long Material
and Code Code Code
Material:Carbon Steel



Part Number Designation
JX-Q541-2-L-L-SS
Type Size Long Material
and Code Code Code
Material:Stainless steel

Material:Carbon Steel,Stainless steel,
Aluminum,Brass

Standard: Q541
(GB/T 827-1986)

Unit:mm

Nom	P/N				L	dk		K		d ₁	L ₁	R
	Carbon Steel	Stainless steel	Brass	Aluminum		Max	Min	Max	Min			
2	JX-Q541-2-L-ST	JX-Q541-2-L-SS	JX-Q541-2-L-B	JX-Q541-2-L-AL	3 4 5 6 8	3.74	3.26	1.4	1.0	2.15	1	1.9
3	JX-Q541-3-L-ST	JX-Q541-3-L-SS	JX-Q541-3-L-B	JX-Q541-3-L-AL	4 5 6 8 10 12	5.54	5.06	2.0	1.6	3.15	1	2.9
4	JX-Q541-4-L-ST	JX-Q541-4-L-SS	JX-Q541-4-L-B	JX-Q541-4-L-AL	6 8 10 12 15 18	7.39	6.81	2.6	2.2	4.15	1.5	3.8
5	JX-Q541-5-L-ST	JX-Q541-5-L-SS	JX-Q541-5-L-B	JX-Q541-5-L-AL	8 10 12 15 18 20	9.09	8.51	3.2	2.8	5.15	1.5	4.7

Remark:The length L can customize according to customer's need.

We only list some specifications, but we can also produce other sizes according to customers' requirements