JINGLE-TECH



JINGLE-TECH JINGLE FAST

JINGLE FAST GROUP
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JINGLE

JINGLE FAST GROUP

JINGLE FAST

2024 VERSION

PROFESSIONAL MANUFACTURER FOR PRECAST ACCESSORIES

ACCESSORIES OF PRECAST

WWW.JINGLE-CONSTRUCTION.COM

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JINGLE FAST GROUP is a Group company specialized in Manufacturing and exporting Precast accessories and Mining Accessories in China for more than 20years. It is ISO9001 Certified Enterprise.

Production Range and Capacity: Precast Concrete Accessories Range: Lifting Anchors, Eye Anchors, Lifting Clutch, Lifting Sockets, Fixing Sockets, Erection Anchors, Spread Anchors, Wavy Tails Anchors, Foot Ferrules, Chanel Rails, Coil Tie, Coil Inserts...etc.

Mining Accessories Range: Anchor Nut, Dome Nuts, Couplers, Dome ball washers, Rock Anchor handle bar plate...etc.
With CE Marking and Safety Proof Working Load. Monthly export to America,European and Oceania is about 1000Tons
Annual Turnover is about $15 million US Dollar.

Technical support and research A team of qualified engineers & technicians work on product analysis,technical process optimization & quality control.They work also together with clinents on product design, improvement,coating,etc.

Seaworthy packing Packing is always to customer requirement.Mostly are packed in bulk Cartons,small boxes or poly bags.Also we can do the packing according to the Customers request.Packing materials are strong.Pallels are made of thick natural wood,dried,fumigated & wrapped in plastic film for sea voyage.

Service and Reliability:JINGLE FAST GROUP is always performing an strict quality inspection to assure reliability for all of our products. With 20 years experience in Precast Accessories & Mining accessories production & Export, it provides Clients with not only assured quality products, but also consistent reasonable pricing, superior and ever improving service, full support in time of need. It keeps good partnership with its clients.

Our quality policy is:"to satisfy our customers needs and reasonable expectations at the first time and all the times",loyalty and customer satisfaction is our biggest concern

We aim to succeed through our customers'success, building partnerships for the future.

JINGLE FAST

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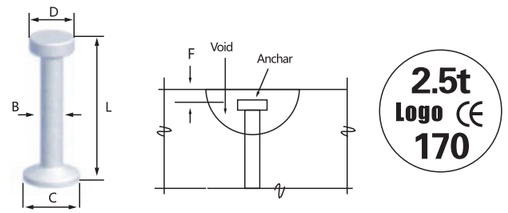
PIN ANCHOR SYSTEM

JINGLE-TECH



Spherical Head Lifting Anchor

PRODUCT CODE	SYSTEM CODE	LENGTH (L)	BODY DIAMETR (B)	HEAD DIA METER (D)	BASE DIAMETER (C)	HEAD RECESS (F)	SWL TENSION (kg)
JG2001-1.3	1.3	On Request	10	19	25	10	4000
JG2001-2.5	2.5		14	26	35	11	8000
JG2001-5.0	5		20	36	50	15	15000
JG2001-7.5	7.5		24	47	60	15	24000
JG2001-10.0	10		28	47	70	15	30000
JG2001-15.0	15		34	69	85	15	45000
JG2001-20.0	20		38	70	98	16	60000
JG2001-32.0	32		50	88	135	27	96000



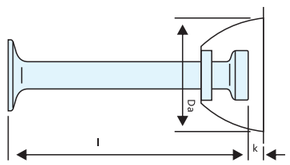
2.5t
Logo CE
170

Product Code:
JG2001
Material:
20Mn2/Q345D
Surface:
PLAIN/ZINC/HDG



Double Head Anchor

PRODUCT CODE	LENGTH (L)	BODY DIAMETER (B)	HEAD DIA METER (D)	HEAD RECESS (F)	SWL TENSION (TON)
JG2003-1.3	On Request	10	18	10	4.0
JG2003-2.5		14	25.3	11	8.0
JG2003-5.0		20	36	15	15.0



2.5t
Logo CE
170

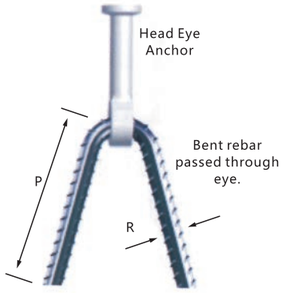
Product Code:
JG2003
Material:
20Mn2/Q345D
Surface:
Plain/Zinc/HDG

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Spherical Head EYE Anchor

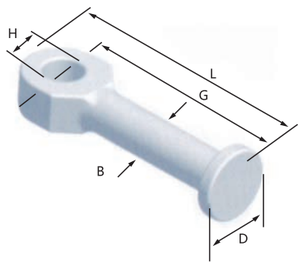
PRODUCT CODE	TENSION SYSTEM CODE	LENGTH (L)	BODY DIAMETER (B)	HEAD DIAMETER (D)	HOLE LOCATION (G)	HOLE DIAMETER (H)	HEAD RECESS (F)	SWL TENSION (kg)
1.3-TON								
JG2002-1.3065	1.3	65	10	20	54	10	10	4000
2.5-TON								
JG2002-2.5090	2.5	90	14	27	76	13	11	800
5.0-TON								
JG2002-5.090	5	90	20	37	68	20	16	15000
JG2002-5.0120	5	120	20	37	98	20	16	15000
10.0-TON								
JG2002-10115	10	115	28	48	87	25	16	30000
JG2002-10180	10	180	28	48	152	25	16	30000
20-TON								
JG2002-20250	20	250	38	70	203	37	16	60000

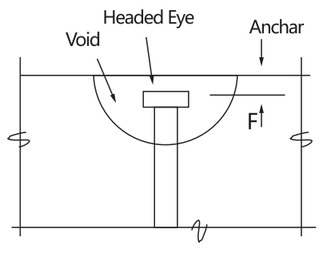


COIL LOOP INSERT		
PRODUCT CODE	REQUIRED REBAR SIZE(R)	BENT REBAR LEG(P)
JG2002-1.3065	8	255
JG2002-2.5090	10	330
JG2002-5.090	16	405
JG2002-5.0120	16	405
JG2002-10115	22	510
JG2002-10180	22	510
JG2002-20250	32	840

Product Code:
JG2002
Material:
20Mn2/Q345D
Surface:
Plain/Zinc/HDG

2.5t
Logo CE
170







Foot anchors with plate

PRODUCT CODE	TENSION SYSTEM CODE	LENGTH (L)	BODY DIAMETER (B)	HEAD DIAMETER (D)	PLATE DIMENSIONS
JG2007-25055	2.5	55	14	26	70x70x6
JG2007-25085	2.5	85	14	26	
JG2007-25120	2.5	120	14	26	
JG2007-5055	5.0	55	20	36	90x90x8
JG2007-5065	5.0	65	20	36	
JG2007-5095	5.0	95	20	36	
JG2007-50110	5.0	110	20	36	
JG2007-75085	7.5	85	24	47	90x90x10
JG2007-10115	10.0	115	28	47	90x90x10

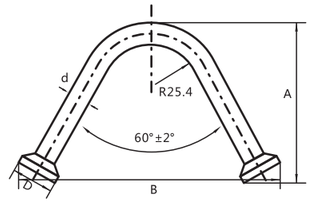
Product Code:
JG2007
Material:
20Mn2/Q345D
Surface:
Plain/Zinc/HDG



Product Code:
JG2004
Material:
20Mn2/Q345D
Surface:
Plain/Zinc/HDG

Utility Anchor

PRODUCT CODE	A	B	D	d
JG2004-44G	80	135	23	11.5
JG2004-54G	95	150	23	11.5
JG2004-64G	120	180	23	11.5
JG2004-56G	95	165	42	17.5
JG2004-66G	120	195	42	17.5
JG2004-86G	170	250	42	17.5

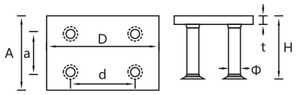




Product Code:
JG2005
Material:
Plate: S355J2 / Stainless steel +
Anchors: S355J2 /Stainelss Steel
Surface:
Zinc / H.D.G. /Protective Painting

Fastening Plate

PRODUCT CODE	A	D	H	a	d	Φ	t	weight
JG2005-50×100	50	100	68	-	60	12or13	8	0.5
JG2005-100×100	100	100	68	60	60	12or13	8	0.9
JG2005-100×150	100	150	70	60	90	12or13	10	1.5
JG2005-150×150	150	150	162	90	90	12or13	12	2.7
JG2005-100×200	100	200	162	60	120	12or13	12	2.5
JG2005-200×200	200	200	162	120	120	16	12	4.9
JG2005-250×250	250	250	165	170	170	16	15	8.5
JG2005-100×300	100	300	165	60	180	16	15	4.7
JG2005-200×300	200	300	165	120	180	16	15	8.2
JG2005-300×300	300	300	165	180	180	16	15	11.9

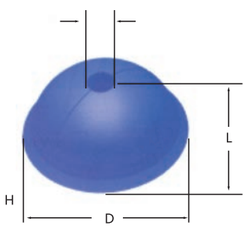


RUBBER RECESS FORMERS

PRODUCT CODE	SYSTEM CODE	RECESS DIAMETER(D)	RECESS HEIGHT (L)	HOLE DIA. (H)
JG6008-1.3	1.3	60	30	10
JG6008-2.5	2.5	74	37	14
JG6008-5.0	5.0	94	48	20
JG6008-7.5	7.5	124	62	24
JG6008-10.0	10.0	117	59	28
JG6008-20.0	20.0	162	59	38



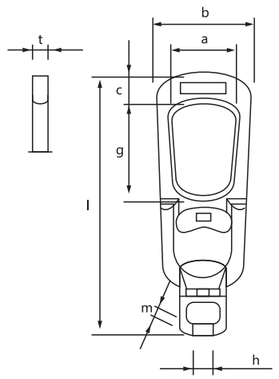




LIFTING CLUTCH

PRODUCT CODE	LOAD CODE	a (mm)	b (mm)	c (mm)	g (mm)	h (mm)	t (mm)	l (mm)	m (mm)
JG6010-2.5	1.5-2.5	60	90	25	85	15	14	230	8.5
JG6010-5.0	3.0-5.0	70	120	38	88	20	16	285	10.0
JG6010-10.0	6.0-10.0	88	160	50	115	30	25	400	14.0
JG6010-20.0	12.0-20.0	105	180	75	135	40	30	505	21.0
JG6010-32.0	32.0	172	270	100	190	52	40	680	28.5
JG6010-45.0	45.0	180	350	100	192	52	40	675	28.5





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LIFTING & FIXING SYSTEM



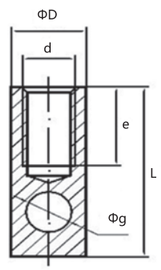





Product Code: **JG5004**
Material:
Precision Steel Bar
Stainless Steel Bar 304/316
Thread Type:RD thread / M thread
Surface:Zinc /HDG
Safe Factor:3:1/ 4:1

Solid Rod Fixing Socket With Cross Hole

Product Code	Size	Dimension			
		D	g	e	L
JG5004-1060	10	16	6	35	60
JG5004-1250	12	20	10	20	50
JG5004-1275	12	20	10	40	75
JG5004-1675	16	22	10	40	75
JG5004-16100	16	22	10	65	100
JG5004-2075	20	26	12	35	75
JG5004-20100	20	26	12	60	100
JG5004-24100	24	35	16	55	100

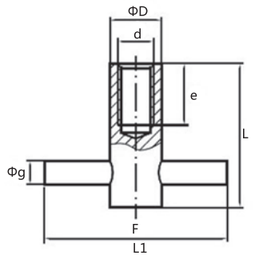




Product Code: **JG5005**
Material:
Precision Steel
Stainless Steel 304/316)
Thread Type:RD thread / M thread
Surface:Zinc /HDG
Safe Factor:3:1/ 4:1

Solid Rod Fixing Socket With Cross Bar

Product Code	Size	Dimension				
		D	g	e	L	L1
JG5005-1060	10	16	6	35	60	50
JG5005-1250	12	20	10	20	50	75
JG5005-1275	12	20	10	40	75	75
JG5005-1675	16	22	10	40	75	75
JG5005-16100	16	22	10	65	100	75
JG5005-2075	20	26	12	35	75	90
JG5005-20100	20	26	12	60	100	90
JG5005-24100	24	35	16	55	100	100



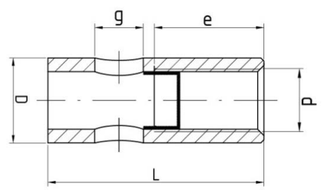
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Product Code: **JG5002**
Material:
Seamless Precision Steel Tube ST37-2/ST52-3)
Stainless Steel Tube 304/316)
Thread Type: RD thread / M thread
Surface: Zinc /HDG
Safe Factor: 3:1/ 4:1

Tubular Lifting Socket

Product Code	Size	Dimensions mm				SWL (kg)
		D	e	g	L	
JG5002-12	Rd12	15	22	8	40	500
JG5002-14	Rd14	18	25	10.5	47	800
JG5002-16	Rd16	21	27	13	54	1200
JG5002-18	Rd18	24	34	13	65	1600
JG5002-20	Rd20	27	35	15.5	69	2000
JG5002-24	Rd24	31	43	18	78	2500
JG5002-30	Rd30	39.5	56	22.5	103	4000
JG5002-36	Rd36	47	68	27.5	125	6300
JG5002-42	Rd42	54	80	32	145	8000
JG5002-52	Rd52	67	100	40	195	12500

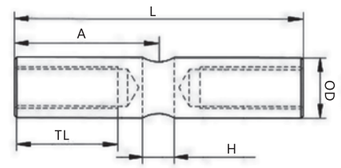




Product Code: **JG5006**
Material:
Precision Steel
Stainless Steel 304/316
Thread Type:M thread
Surface:Zinc /HDG
Safe Factor:3:1/ 4:1

Double Ended Solid Round Ferrules

Product Code	Size	Thread Length	L
JG5006-16	M16	32	115
JG5006-16	M16		140
JG5006-16	M16		195
JG5006-20	M20	38	115
JG5006-20	M20		140
JG5006-20	M20		165

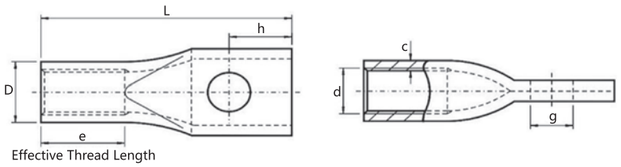




Product Code: **JG5007**
Material:
Seamless Precision Steel Tube ST37-2/ST52-3
Stainless Steel Tube 304/316
Thread Type:RD thread / M thread
Surface:Zinc /HDG
Safe Factor:3:1/ 4:1

Flat End Lifting Socket With Hole

Product Code	Size	Dimension				SWL (kg)
		D	g	e	L	
JG5007-12-60	M12/RD12	16	10.2	20	60	500
JG5007-12-85	M12/RD12	16	10.2	20	85	500
JG5007-14-70	M14/RD14	18	11.2	25	70	800
JG5007-16-80	M16/RD16	21	13.2	25	80	1200
JG5007-16-100	M16/RD16	21	13.2	25	100	1200
JG5007-18-85	M18/RD18	24	13.2	30	85	1600
JG5007-20-90	M20/RD20	27	15.2	30	90	2000
JG5007-20-120	M20/RD20	27	15.2	30	120	2000
JG5007-24-100	M24/RD24	31	17.2	35	100	2500
JG5007-24-120	M24/RD24	31	17.2	35	120	2500
JG5007-30-135	M30/RD30	39.5	22.5	50	135	4000

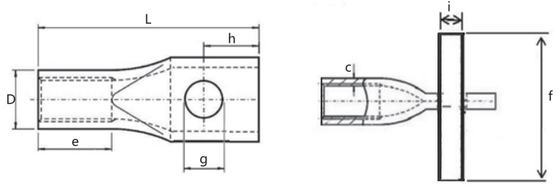




Product Code: **JG5008**
Material:
Seamless Precision Steel Tube ST37-2/ST52-3
Stainless Steel Tube 304/316
Thread Type:RD thread / M thread
Surface:Zinc /HDG
Safe Factor:3:1/ 4:1

Flat End Lifting Socket With Cross Bar

Product Code	Size	D	g	e	L	i	f	SWL (kg)
JG5008-12-60	M12/RD12	16	10.2	20	60	10	50	500
JG5008-12-85	M12/RD12	16	10.2	20	85	10	50	500
JG5008-14-70	M14/RD14	18	11.2	25	70	10	50	800
JG5008-16-75	M16/RD16	21	13.2	25	75	10	50	1200
JG5008-16-100	M16/RD16	21	13.2	25	100	10	50	1200
JG5008-18-85	M18/RD18	24	13.2	30	85	10	50	1600
JG5008-20-90	M20/RD20	27	15.2	30	90	13	100	2000
JG5008-20-120	M20/RD20	27	15.2	30	120	13	100	2000
JG5008-24-100	M24/RD24	31	17.2	35	100	17	100	2500
JG5008-24-120	M24/RD24	31	17.2	35	120	17	100	2500
JG5008-30-135	M30/RD30	39.5	22.5	50	135	22	100	4000

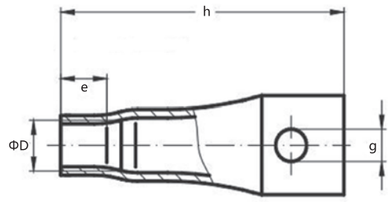




Product Code: **JG5009**
Material:
Seamless Precision Steel Tube ST37-2
Stainless Steel Tube 304/316
Thread Type: M thread
Surface: Zinc/HDG
Safe Factor: 3:1/4:1

Flat End Fixing Socket With Cross Hole

Product Code	Size	Dimension				SWL (kg)
		D	g	e	L	
JG5009-6-35	M6	8.5	6.2	6	35	150
JG5009-8-40	M8	10.5	6.2	8	40	200
JG5009-10-45	M10	13.5	6.2	10	45	350
JG5009-10-60	M10	13.5	6.2	10	60	350
JG5009-12-55	M12	17.0	10.2	12	55	500
JG5009-12-65	M12	17.0	10.2	12	65	600
JG5009-16-70	M16	21.3	12.2	16	70	700
JG5009-16-80	M16	21.3	12.2	16	80	800
JG5009-16-100	M16	21.3	12.2	16	100	1000
JG5009-16-120	M16	21.3	12.2	16	120	1200
JG5009-20-100	M20	26.9	13.2	20	100	1250
JG5009-20-120	M20	26.9	13.2	20	120	1400
JG5009-24-120	M24	33.7	17.2	24	120	1800
JG5009-30-150	M30	42.0	22.0	30	150	3900

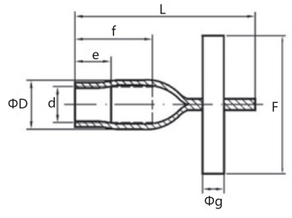




Product Code: **JG5010**
Material:
Seamless Precision Steel Tube ST37-2
Stainless Steel Tube 304/316
Thread Type: M thread
Surface: Zinc/HDG
Safe Factor: 3:1/4:1

Flat End Fixing Socket With Cross Pin

Product Code	Size	Dimension					F	SWL (kg)
		D	e	f	g	L		
JG5010-6-35	M6	8.5	6	17	6	35	50	150
JG5010-8-40	M8	10.5	8	20	6	40	50	200
JG5010-10-45	M10	13.5	10	20	6	45	50	350
JG5010-10-60	M10	13.5	10	20	6	60	50	350
JG5010-12-55	M12	17.0	12	25	10	55	50	500
JG5010-12-65	M12	17.0	12	25	10	65	50	600
JG5010-16-80	M16	21.3	16	32	10	80	100	800
JG5010-16-100	M16	21.3	16	32	10	100	100	1000
JG5010-20-100	M20	26.9	20	40	13	100	100	1250
JG5010-20-120	M20	26.9	20	40	13	120	100	1400
JG5010-24-120	M24	33.7	24	50	17	120	100	1800
JG5010-30-150	M30	42.0	30	70	22	150	100	3900

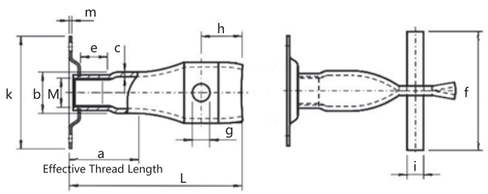




Product Code: **JG5014**
Material:
Seamless Precision Steel Tube ST37-2
Stainless Steel Tube 304/316
Thread Type: M thread
Surface: Zinc/HDG
Safe Factor: 3:1/4:1

Flat End Fixing Socket With Nailing Plate

Product Code	Size	Dimension											SWL (kg)
		L	a	b	c	e	g	f	k	m	i	f	
JG5014-10-50	M10	50	20	13.5	1.5	10	6.2	20	34	1	6	50	350
JG5014-12-70	M12	70	30	17	2	12	7.2	25	40	1	7	50	600
JG5014-16-80	M16	80	25	21.3	3.2	16	12.2	30	44	1.5	12	80	800
JG5014-16-100	M16	100	32	21.3	3.2	16	9.2	30	44	1.5	9	50	1000
JG5014-20-100	M20	100	40	26.9	2.6	20	12.2	39	48	1.5	12	80	1250
JG5014-24-120	M24	120	50	33.7	4	24	14.2	48	57	1.5	14	100	1800

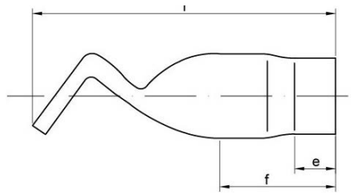




Product Code: **JG5012**
Material:
Seamless Precision Steel Tube ST37-2
Stainless Steel Tube 304/316
Thread Type: M thread
Surface: Zinc/HDG
Safe Factor: 3:1/4:1

Fixing Sockets With Waved End

Product Code	Size	Dimension			SWL (kg)
		e	f	l	
JG5012-6035	M6X35	8	13	35	120
JG5012-8045	M8X45	10	13	45	200
JG5012-10040	M10X40	11	15	40	300
JG5012-10050	M10X50	11	20	50	350
JG5012-12060	M12X60	13	25	60	400
JG5012-12070	M12X70	13	35	70	600
JG5012-16100	M16X100	19	55	100	1000
JG5012-20100	M20X100	20	45	100	1300
JG5012-24105	M24X105	24	40	105	1600



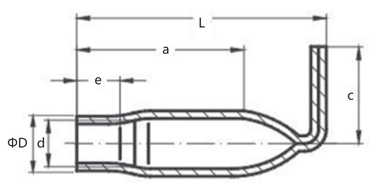
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Product Code: **JG5015**
Material:
Seamless Precision Steel Tube ST37-2
Stainless Steel Tube 304/316
Thread Type: M thread
Surface: Zinc/HDG
Safe Factor: 3:1/4:1

Fxing Socket With Bended End

Product Code	Size	Dimension					SWL (kg)
		L	e	D	c	a	
JG5015-8-50	M8	50	8	10.5	20	30	300
JG5015-10-60	M10	60	10	13.5	25	35	400
JG5015-12-45	M12	45	12	17	25	18	400
JG5015-12-70	M12	70	12	17	30	40	600
JG5015-16-60	M16	60	16	21.3	30	24	800
JG5015-16-100	M16	100	16	21.3	35	32	1300
JG5015-20-70	M20	70	20	26.9	30	30	1200
JG5015-20-100	M20	100	20	26.9	35	40	1400
JG5015-24-80	M24	80	24	33.7	35	24	1600

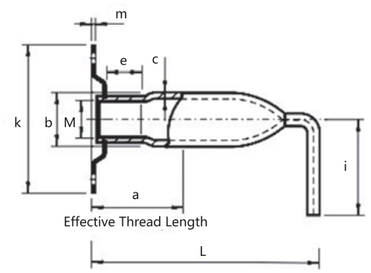




Product Code: **JG5016**
Material:
Seamless Precision Steel Tube ST37-2
Stainless Steel Tube 304/316
Thread Type: M thread
Surface: Zinc/HDG
Safe Factor: 3:1/4:1

Fixing Socket With Bended End & Nailing Plate

Product Code	Size	Dimension				SWL (kg)
		L	b	k	e	
JG5016-8-40	M8	40	11	48	8	300
JG5016-10-60	M10	60	13	48	10	400
JG5016-12-70	M12	70	16	48	12	600
JG5016-16-100	M16	100	22	48	16	1300
JG5016-20-100	M20	100	27	48	20	1400
JG5016-24-80	M24	80	32	48	24	1600

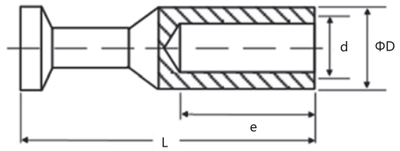


Crown foot Anchor



Product Code: **JG5020**
Material: Precision Steel
Thread Type: RD thread / M thread
Surface: Zinc /HDG

Product Code	Size	D	e	L	SWL (kg)
JG5020-12-60	RD12/M12	16	24	60	500
JG5020-14-70	RD14/M14	19	28	70	800
JG5020-16-80	RD16/M16	22	32	80	1200
JG5020-18-90	RD18/M18	24	36	90	1600
JG5020-20-100	RD20/M20	27	40	100	2000
JG5020-24-115	RD24/M24	31	48	115	2500
JG5020-30-120	RD30/M30	40	60	120	4000
JG5020-30-150	RD30/M30	40	60	150	4000



Panel Propping Socket with Rebar



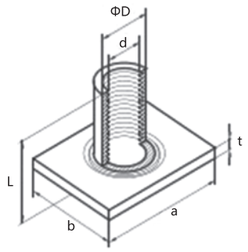
Product Code: **JG5030**
Material: Precision tube+Rebar HRB400
Thread Type: M thread
Surface: Zinc /HDG

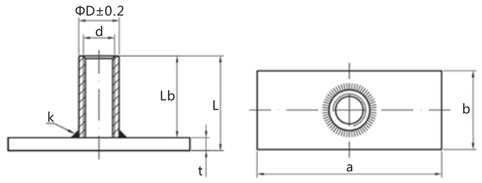
Product Code	Size	L	D
JG5030	M16X45	45	21.3

Flat plate Lifting socket

Product Code: **JG5023/JG5024**
Material: Precision Steel 、 Stainless Steel 304/316
Thread Type: RD thread / M thread
Surface: Zinc /HDG





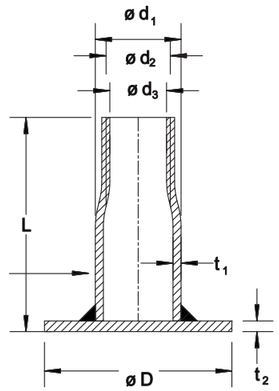


Product Code	Size	Dimension					SWL (kg)
		D	a	b	t	L	
JG5023-12	M12X30	16	80	30	4	30	500
JG5023-16	M16x35	22	80	30	4	35	1200
JG5023-16	M16X75	22	80	30	4	75	1200
JG5023-20	M20X100	26	86	40	5	100	2000
JG5023-24	M24X120	32	86	50	5	120	2500
JG5023-30	M30X140	40	98	60	6	140	4000
JG5023-36	M36X140	47.5	118	60	6	140	6300

Product Code	Size	Dimension					SWL (kg)
		D	b	a	t	L	
JG5024-12	12	16	25	35	4	30	500
JG5024-14	14	18	35	35	4	33	800
JG5024-16	16	21	35	50	4	35	1200
JG5024-18	18	24	45	60	5	44	1600
JG5024-20	20	27	60	60	5	47	2000
JG5024-24	24	31	60	80	5	54	2500
JG5024-30	30	40	80	100	6	72	4000
JG5024-36	36	48	100	130	6	84	6300
JG5024-42	42	54	130	150	8	98	8000
JG5024-52	52	70	130	150	10	120	12500

Ground Anchor

Product Code: **JG5032**
Material: S355JR
Thread Type: RD thread / M thread
Surface: Zinc /HDG





Product Code	Size	Dimension (MM)						
		d1	d2	d3	t1	t2	D	L
JG5032-12	12	16	M12	10.5	1.5	2.0	35	40
JG5032-16	16	22	M16	14.4	2.5	3.0	50	45
JG5032-17	17	22	M16	14.4	2.5	5.0	70	43

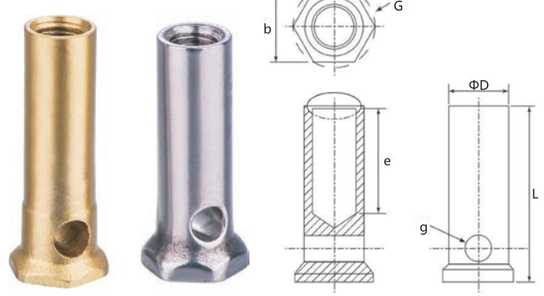


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THREAD SYSTEM

JINGLE-TECH

Elephant Foot Ferrules



Product Code: **JG5022**
Material: Precision Steel
Stainless Steel 304/316
Thread Type: M thread
Surface: Zinc /HDG

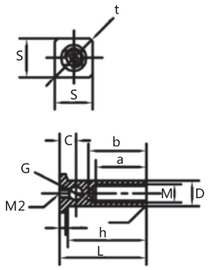
Product Code	Size	e	D	g
JG5022-10	M10X45	20	16	8.4
JG5022-12	M12X55	25	17	8.4
JG5022-12	M12X95	25	17	8.4
JG5022-16	M16X70	32	22	11.0
JG5022-16	M16X95	32	22	11.0
JG5022-20	M20X95	38	26	14.5

Square foot ferrule/Round foot ferrule

Product Code: **JG5018/JG5019**
Material:
Precision Steel
Stainless Steel 304/316
Thread Type: M thread
Surface: Zinc /HDG

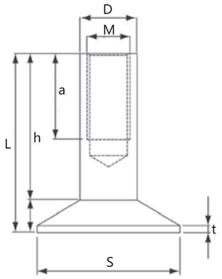


Product Code	Size	L
JG5018-8-35	M8	35
JG5018-10-45	M10	45
JG5018-12-55	M12	55
JG5018-16-80	M16	80
JG5018-20-100	M20	100
JG5018-24-125	M24	125





Product Code	Size	L
JG5019-10-50	M10	50
JG5019-10-60	M10	60
JG5019-12-50	M12	50
JG5019-12-70	M12	70
JG5019-16-50	M16	50
JG5019-16-90	M16	90
JG5019-20-100	M20	100
JG5019-24-120	M24	120



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BOLT ANCHOR

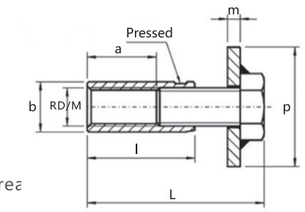
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Bolt Anchor With Plate

Product Code	Size	Dimension				SWL (kg)
		L	b	p	m	
JG5029-12	12	55	15.5	40x40	4	500
JG5029-16	16	75	21.4	50x50	5	1200
JG5029-20	20	90	27	60x60	5	2000
JG5029-24	24	110	31	80x80	6	2500
JG5029-30	30	140	40	95x95	6	4000

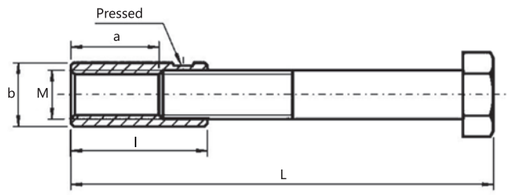
Product Code: **JG5029**
Material:
Precision Steel
ST37-2/ST52-3
Thread Type: RD thread / M threa
Surface: Zinc /HDG

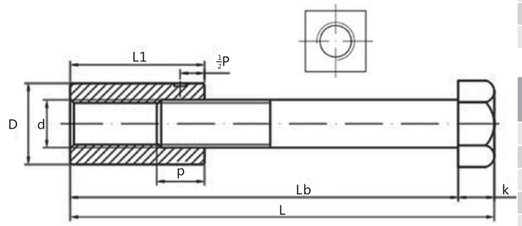


Bolt Anchor

Product Code: **JG5025/JG5026**
Material: Precision Steel 、 ST37-2/ST52-3
Thread Type: RD thread / M thread
Surface: Zinc /HDG







Product Code	Size	Dimension			SWL (kg)
		L	a	b	
JG5025-12-100	RD/M12	100	23	15.5	500
JG5025-12-150	RD/M12	150	23	15.5	500
JG5025-16-150	RD/M16	150	29	21.4	1200
JG5025-16-220	RD/M16	220	29	21.4	1200
JG5025-20-150	RD/M20	150	35	27	2000
JG5025-20-180	RD/M20	180	35	27	2000
JG5025-20-270	RD/M20	270	35	27	2000
JG5025-24-200	RD/M24	200	45	31	2500
JG5025-24-320	RD/M24	320	45	31	2500
JG5025-30-240	RD/M30	240	60	40	4000
JG5025-30-380	RD/M30	380	60	40	4000
JG5025-36-300	RD/M36	300	74	47	6300
JG5025-36-420	RD/M36	420	74	47	6300
JG5025-42-300	RD/M42	300	74	54	8000
JG5025-42-460	RD/M42	460	74	54	8000

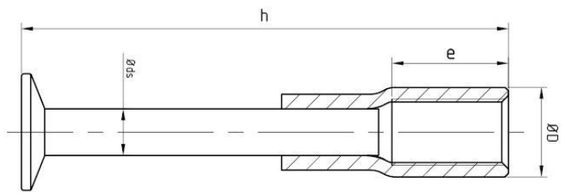
Product Code	Size	Dimension			SWL (kg)
		L	D	Ll	
JG5026-12-100	RD/M12	100	18	50	500
JG5026-16-140	RD/M16	140	22	60	1200
JG5026-20-180	RD/M20	180	30	70	2000
JG5026-24-200	RD/M24	200	32	80	2500
JG5026-30-240	RD/M30	240	45	90	4000
JG5026-36-300	RD/M36	300	55	100	6300

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Combo Anchor

Product Code	Size	Dimensions mm				SWL kg
		D	e	ds	h	
JG5026-12100	Rd12	15	22	10	100	500
JG5026-12150	Rd12	15	22	10	150	500
JG5026-14105	Rd14	18	25	10	105	800
JG5026-14155	Rd14	18	25	10	155	800
JG5026-6130	Rd16	21	27	14	130	1200
JG5026-16175	Rd16	21	27	14	175	1200
JG5026-18150	Rd18	24	34	14	150	1600
JG5026-18225	Rd18	24	34	14	225	1600
JG5026-20185	Rd20	27	35	14	185	2000
JG5026-20250	Rd20	27	35	14	250	2000
JG5026-24200	Rd24	31	43	18	200	2500
JG5026-24275	Rd24	31	43	18	275	2500
JG5026-30275	Rd30	39.5	56	20	275	4000
JG5026-30350	Rd30	39.5	56	20	350	4000
JG5026-36335	Rd36	47	68	24	335	6300
JG5026-36450	Rd36	47	68	24	450	6300
JG5026-42385	Rd42	54	80	28	385	8000
JG5026-42500	Rd42	54	80	28	500	8000
JG5026-52550	Rd52	67	100	34	550	12500
JG5026-52700	Rd52	67	100	34	700	12500

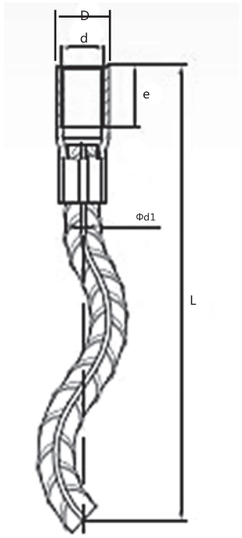


JINGLE-TECH

REBAR SYSTEM

Short Wavy Tail Anchor

Product Code: **JG5027/JG5028**
Material:
Seamless tube ST37-2/ST52-3 +
HRB400/HRB500 Rebar
Thread Type: RD thread / M thread
Surface: Zinc /HDG



A-A



Product Code	Size	Dimension		SWL (kg)
		d1	L	
JG5027-12	RD12/M12	8	108	500
JG5027-14	RD14/M14	10	130	800
JG5027-16	RD16/M16	12	167	1200
JG5027-18	RD18/M18	14	175	1600
JG5027-20	RD20/M20	16	187	2000
JG5027-24	RD24/M24	16	240	2500
JG5027-30	RD30/M30	20	300	4000
JG5027-36	RD36/M36	25	380	6300
JG5027-42	RD42/M42	28	450	8000
JG5027-52	RD52/M52	32	560	12500



Long Wavy Tail Anchor

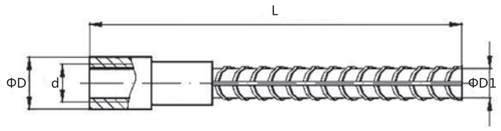
Product Code	Size	Dimension		SWL (kg)
		d1	L	
JG5028-12	RD12/M12	8	137	500
JG5028-14	RD14/M14	10	170	800
JG5028-16	RD16/M16	12	216	1200
JG5028-18	RD18/M18	14	235	1600
JG5028-20	RD20/M20	16	257	2000
JG5028-24	RD24/M24	16	360	2500
JG5028-30	RD30/M30	20	450	4000
JG5028-36	RD36/M36	25	570	6300
JG5028-42	RD42/M42	28	620	8000
JG5028-52	RD52/M52	32	880	12500



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Straight Anchor

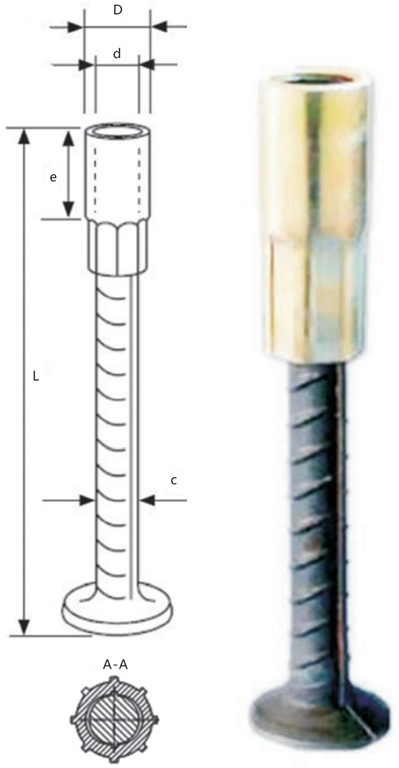


Product Code: **JG5030**
Material:
Seamless tube ST37-2/ST52-3+
HRB400/HRB500 Rebar
Thread Type: RD thread / M thread
Surface: Zinc /HDG

A–A



Product Code	Size	Dimension				SWL (kg)
		e	D	D1	L	
JG5030-12-190	12	22	17	8	200	500
JG5030-12-340	12	22	17	8	340	500
JG5030-16-270	16	27	21	12	270	1200
JG5030-16-500	16	27	21	12	500	1200
JG5030-20-350	20	35	27	16	350	2000
JG5030-20-600	20	35	27	16	600	2000
JG5030-24-400	24	43	31	18	400	2500
JG5030-24-720	24	43	31	18	720	2500
JG5030-30-540	30	56	39	20	540	4000
JG5030-30-840	30	56	39	20	840	4000
JG5030-36-670	36	68	47	25	670	6300
JG5030-36-980	36	68	47	25	980	6300
JG5030-42-780	42	80	55	28	780	8000
JG5030-42-1240	42	80	55	28	1240	8000
JG5030-52-1100	52	98	68	36	1100	12500
JG5030-52-1290	52	98	68	36	1290	12500



A-A

REBAR FOOT ANCHOR

Product Code: **JG5031**
Material: Seamless tube ST37-2/ST52-3 +
HRB400/HRB500 Rebar
Thread Type: RD thread / M thread
Surface: Zinc/HDG

Product Code	Size	Dimension				SWL (kg)
		c	e	D	L	
JG5031-12-100	12	8	22	20	100	500
JG5031-12-175	12	8	22	20	175	500
JG5031-14-135	14	10	25	25	135	800
JG5031-14-165	14	10	25	25	165	800
JG5031-16-150	16	12	27	30	150	1200
JG5031-16-195	16	12	27	30	195	1200
JG5031-18-170	18	14	34	35	170	1600
JG5031-18-275	18	14	34	35	275	1600
JG5031-20-190	20	16	35	40	190	2000
JG5031-20-235	20	16	35	40	235	2000
JG5031-24-210	24	16	43	40	210	2500
JG5031-24-260	24	16	43	40	260	2500
JG5031-30-270	30	20	56	50	270	4000
JG5031-30-390	30	20	56	50	390	4000
JG5031-36-330	36	25	68	60	330	6300
JG5031-36-440	36	25	68	60	440	6300
JG5031-42-450	42	28	80	70	450	8000
JG5031-42-540	42	28	80	70	540	8000



JINGLE-TECH

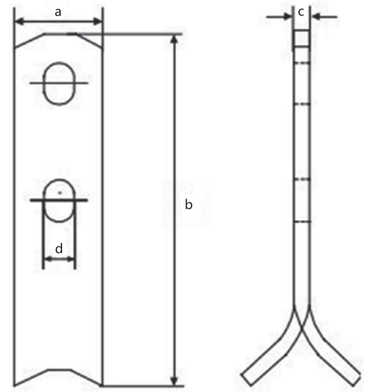
HEAVY LIFTING



Spread Anchor

Product Code	Dimension				SWL (kg)
	a	b	c	d	
JG6001-01	30	110	5	14	700
JG6001-02	30	110	6	14	1400
JG6001-03	30	160	6	14	1400
JG6001-04	30	130	8	14	2000
JG6001-05	30	160	8	14	2000
JG6001-06	30	210	8	14	2000
JG6001-07	30	250	8	14	2000
JG6001-08	30	120	10	14	2500
JG6001-09	30	150	10	14	2500
JG6001-10	30	200	10	14	2500
JG6001-11	30	250	10	14	2500
JG6001-12	40	160	10	18	3000
JG6001-13	40	200	10	18	3000
JG6001-14	40	250	10	18	3000
JG6001-15	40	280	10	18	3000
JG6001-16	40	180	12	18	4000
JG6001-17	40	240	12	18	4000
JG6001-18	40	320	12	18	4000
JG6001-19	40	180	15	18	5000
JG6001-20	40	240	15	18	5000
JG6001-21	40	400	15	18	5000
JG6001-22	60	260	16	27	7500
JG6001-23	60	300	16	27	7500
JG6001-24	60	420	16	27	7500
JG6001-25	60	300	20	27	10000
JG6001-26	60	370	20	27	10000
JG6001-27	60	520	20	27	10000
JG6001-28	60	370	20	35	14000
JG6001-29	60	460	20	35	14000
JG6001-30	60	500	20	35	22000
JG6001-31	60	620	20	35	22000

Product Code: **JG6001**
Material: Q345/ST52-3 Steel
Surface: Plain /Zinc/HDG
Safey Factor:4:1

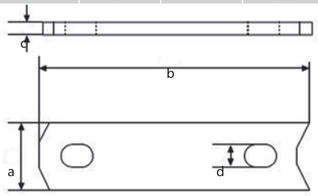




Product Code: **JG6002**
Material: Q345/ST52-3 Steel
Surface: Plain /Zinc/HDG
Safey Factor:4:1

Two Hole Anchor

Product Code	Dimension				SWL (TON)
	a	b	c	d	
JG6002-07	30	90	5	14	0.7
JG6002-14	30	90	6	14	1.4
JG6002-20	30	90	8	14	2.0
JG6002-25	30	90	10	14	2.5
JG6002-30	40	120	10	18	3.0
JG6002-40	40	120	12	18	4.0
JG6002-50	40	120	15	18	5.0
JG6002-75	60	140	15	26	7.5
JG6002-100	60	160	20	30	10.0
JG6002-125	80	240	16	35	12.5
JG6002-170	80	240	20	35	17.0
JG6002-220	80	300	26	35	22.0

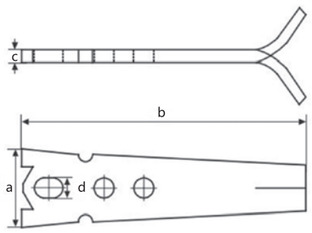




Product Code: **JG6003**
Material: Q345/ST52-3 Steel
Surface: Plain /Zinc/HDG

Erection Anchor

Product Code	Dimension				SWL (TON)
	a	b	c	d	
JG6003-14	55	200	6	14	1.4
JG6003-25	55	230	10	14	2.5
JG6003-40	70	270	12	18	4.0
JG6003-50	70	290	15	18	5.0
JG6003-75	95	320	16	26	7.5
JG6003-100	95	390	20	26	10.0



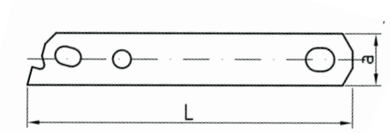
JINGLE-TECH



Product Code: **JG6012**
Material: Q345/ST52-3 Steel
Surface: Plain /Zinc/HDG
Safey Factor:4:1

Sandwich Panel Anchor

Product Code	Size	Dimensions mm			SWL kg
		L	a	Thickness	
JG6012-25	2.5T-25	250	40	10	2500
JG6012-50	5.0T-30	300	60	16	5000
JG6012-75	7.5T-35	350	80	16	7500
JG6012-100	10.0T-35	350	80	20	10000





Product Code: **JG6013**
Material: Q345/ST52-3 Steel
Surface: Plain /Zinc/HDG
Safey Factor:4:1

TPA Flat Anchor

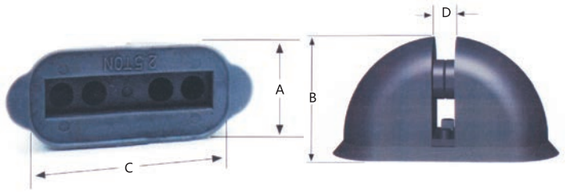
Product Code	Size	Dimensions mm				SWL kg
		L	W	T	Plate Size	
JG6013-14	1.4T-55	55	30	6	80x80x8	1400
JG6013-25	2.5T-80	80	30	10	80x80x8	2500
JG6013-50	5.0T-120	120	40	15	100x100x10	5000
JG6013-100	10.0T-160	160	60	20	140x140x10	10000





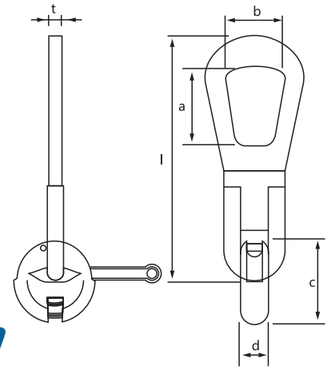
RUBBER RECESS FORMER

Product Code	SYSTEM CODE	A	B	C	D
JG6009-2.5	2.5T	43	45	105	10
JG6009-5.0	5.0T	55	57.5	134	16
JG6009-10.0	10.0T	78	81	188	19
JG6009-26.0	26.0T	109	121	239	19





Lifting Ring Clutch



Product Code	LOAD CODE	L (mm)	a (mm)	b (mm)	c (mm)	d (mm)	t (mm)
JG6011-2.5	2.5	264	70	58	80	27	12
JG6011-5.0	5.0	333	85	65	105	37	16
JG6011-10.0	10.0	412	90	90	150	50	50
JG6011-20.0	25.0	605	120	120	205	72	72

JINGLE-TECH



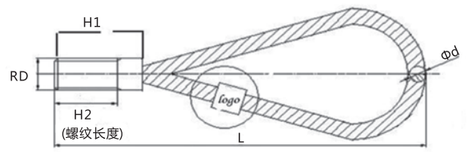
LIFTING LOOPS



Product Code: **JG6004**
Material: High strength lifting loops
Thread Type: RD thread /M thread
Safe Factor: 4:1

Lifting Loops

Product Code	Size	Dimension				SWL (TON)
		H1	H2	Φd	L	
JG6004-12	RD/M 12	32	20	6	155	0.5
JG6004-14	RD/M 14	40	22	7	155	0.8
JG6004-16	RD/M 16	40	23	8	155	1.2
JG6004-18	RD/M 18	50	28	9	190	1.6
JG6004-20	RD/M 20	50	31	10	215	2.0
JG6004-24	RD/M 24	60	38	12	255	2.5
JG6004-30	RD/M 30	85	50	16	300	4.0
JG6004-36	RD/M 36	90	60	18	340	6.3
JG6004-42	RD/M 42	100	68	20	425	8.0
JG6004-52	RD/M 52	110	86	26	550	12.5

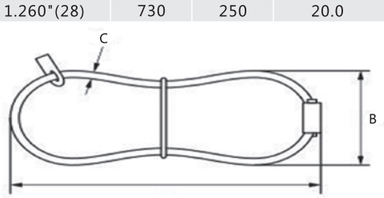




Product Code: **JG6005**
Material: High strength lifting loop
Safe Factor:3:1/4:1

Cast In Loop

Product Code	Dimension			SWL (TON)
	c	H	B	
JG6005-08	0.236"(6)	210	47	0.8
JG6005-12	0.276"(7)	225	58	1.2
JG6005-16	0.315"(8)	235	59	1.6
JG6005-20	0.354"(9)	275	65	2.0
JG6005-25	0.394"(10)	315	71	2.5
JG6005-40	0.472"(12)	340	83	4.0
JG6005-52	0.551"(14)	360	85	5.2
JG6005-63	0.630"(16)	390	92	6.3
JG6005-80	0.709"(18)	440	104	8.0
JG6005-100	0.787"(20)	525	126	10.0
JG6005-125	0.866"(22)	570	175	12.5
JG6005-160	1.024"(26)	615	190	16.0
JG6005-200	1.260"(28)	730	250	20.0

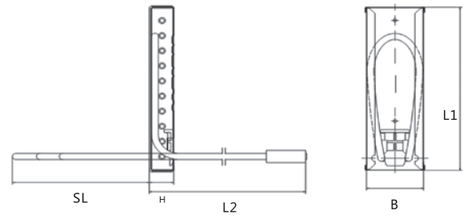




Product Code: **JG6006**
Material: 1770 N/mm2 high strength steel loop/ high strength steel
Safe Factor:4:1

Loop Box

Product Code	Size	Dimension					Wire ∮d
		L1	L2	B	H	SL	
JG6006-60	60	160	206	50	20	60	6
JG6006-80	80	160	206	50	20	80	6
JG6006-100	100	160	206	50	20	100	6
JG6006-120	120	160	206	50	20	120	6
JG6006-140	140	160	206	50	20	120	6

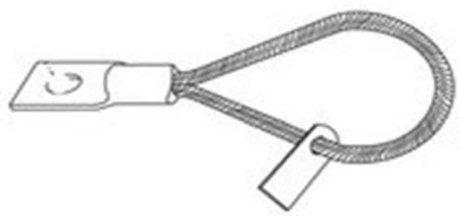


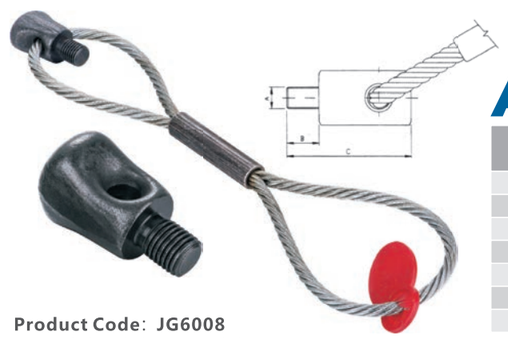


Product Code: **JG6007**
Material: High strength loop
Safe Factor: 4:1

Transport loop

Product Code	Size	Dimension		
		g	d	L
JG6007-16	RD/M16	17	10	280
JG6007-20	RD/M20	21	12	300
JG6007-24	RD/M24	25	16	310
JG6007-30	RD/M30	31	20	390



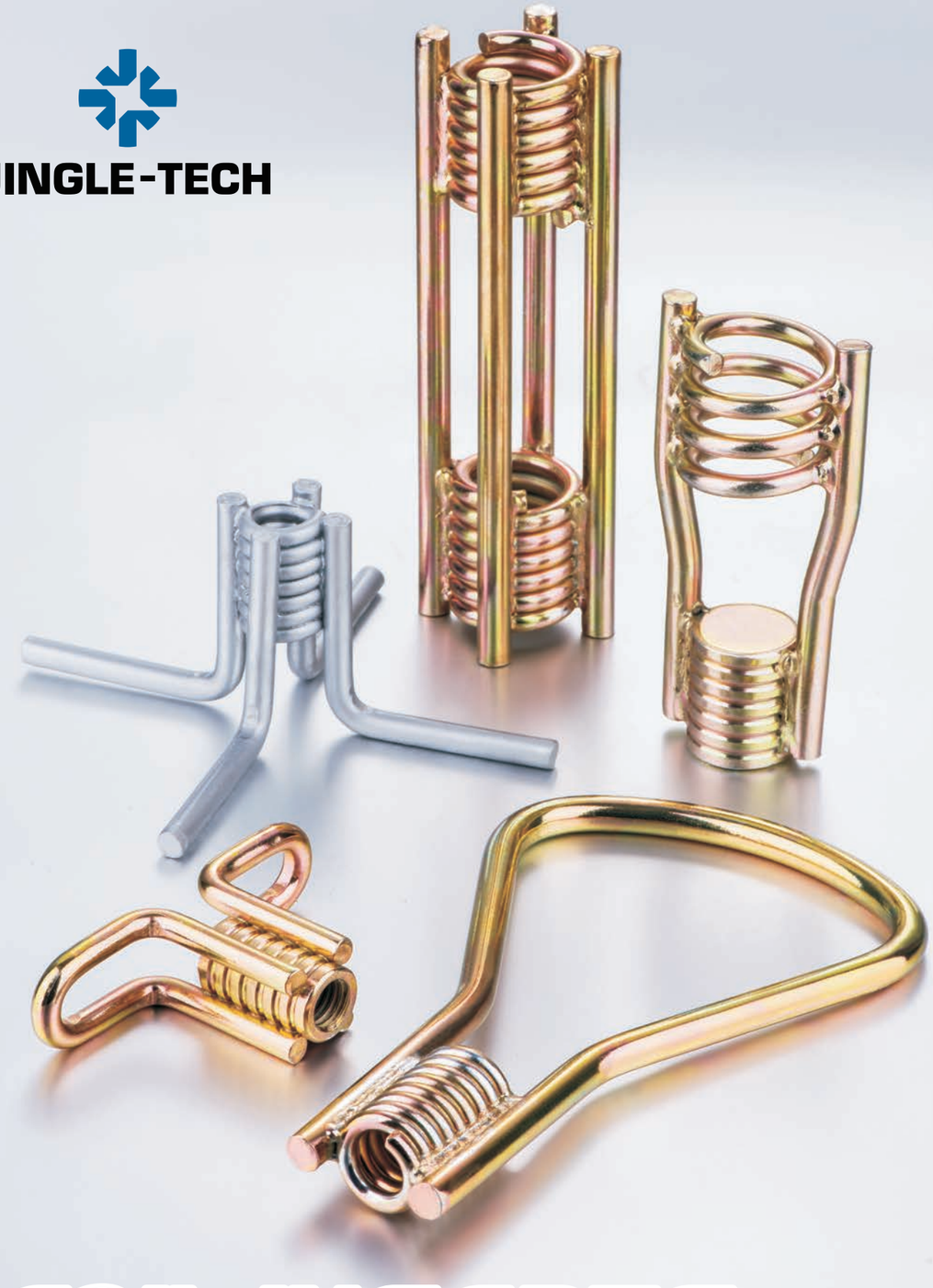


Product Code: **JG6008**
Material: High strength loop
Safe Factor: 4:1

Articulated Lifting Loops

Code	Type	Dimension (mm)		
		A	B	C
JG6008-12	M12/RD	12	18	77
JG6008-14	M14/RD	14	20	83
JG6008-16	M16/RD	16	24	93
JG6008-18	M18/RD	18	27	102
JG6008-20	M20/RD	20	30	105
JG6008-24	M24/RD	24	36	124
JG6008-30	M30/RD	30	45	135

JINGLE-TECH



COIL INSERTS
FERRULE INSERTS

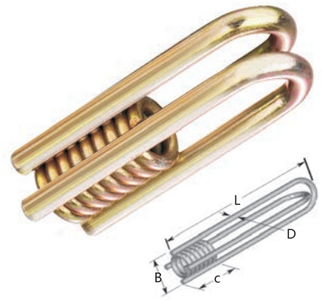
JINGLE-TECH

Coil Lifting Inserts



Product Code: **JG8001/JG8002**
Material: Steel C1045/ Steel Q235
Surface: Zinc/HDG

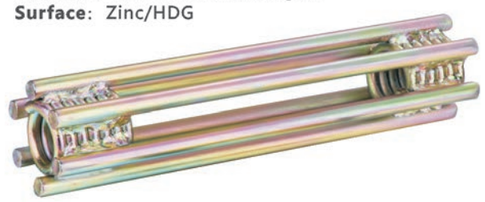
COIL LOOP INSERT												
Product Code	Bolt Diameter		L		Tension		B		C		D	
	In	mm	In	mm	Lbs.	KN	In	mm	In	mm	In	mm
JG80011	1/2	13	4	100	2250	10	1-3/16	30	1-3/16	30	0.225	5.7
JG80012	1/2	13	6	150	3600	16	1-3/8	35	1-3/16	30	0.306	7.8
JG80013	3/4	19	4	100	3750	17	1-11/16	43	1-5/8	41	0.306	7.8
JG80014	3/4	19	6	150	4500	20	1-7/8	48	1-5/8	41	0.375	9.5
JG80015	1	25	6	150	4500	20	2-1/8	54	2-1/16	52	0.375	9.5
JG80016	1	25	8	200	4500	20	2-1/8	54	2-1/16	52	0.375	9.5
JG80017	1-1/4	32	8	200	6000	27	2-1/2	63	2-1/16	52	0.440	11.2



CRISS-CROSS COIL LOOP INSERT										
Product Code	Bolt Diameter	L	Safe Work Load for Edge Lift				Safe Work Load for Face Lift		C	D
			Min Slab Thickness	Shear	Tension	Min Corner Distance	Tension	Min Corner Distance		
	In	In	In	Lbs.	Lbs.	In	Lbs.	In	In	In
JG80021	3/4	9	4	1500	3700	24	6750	24	1-5/8	0.306
JG80022	3/4	12	4	1500	4600	24	6750	24	1-5/8	0.306
JG80023	1	9	5-1/2	2000	4500	24	6750	24	2-1/16	0.306
JG80024	1	12	5-1/2	2500	6500	24	6750	24	2-1/16	0.306
JG80025	1	9	5-1/2	2000	4500	24	9000	24	2-1/16	0.375
JG80026	1	12	5-1/2	2500	6500	24	9000	24	2-1/16	0.375
JG80027	1-1/4	9	6	3500	4700	24	13500	24	2-1/16	0.440
JG80028	1-1/4	12	6	3500	7500	24	13500	24	2-1/16	0.440

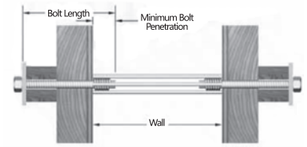
STRUT COIL TIE

Product Code: **JG8003/JG8004/JG80100**
Material: Steel C1045/ Steel Q235
Surface: Zinc/HDG









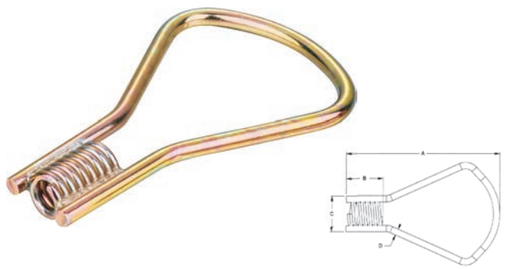
Six Strut Coil Tie							
Product Code	Diameter		Type	Safe Working Load		Approximate Ultimate	
	In	mm		Kips	KN	Kips	KN
JG80100	1-1/4	32	Heavy	45	190	90	380

Four Strut Coil Tie							
Product Code	Diameter		Type	Safe Working Load		Approximate Ultimate	
	In	mm		Kips	KN	Kips	KN
JG80031	1	25	Standard	18	80	36	160
JG80032	1-1/4	32	Standard	27	120	54	240
JG80033	1-1/4	32	Heavy	30	133	60	267

Two Strut Coil Tie							
Product Code	Diameter		Type	Safe Working Load		Approximate Ultimate	
	In	mm		Kips	KN	Kips	KN
JG80041	1/2	13	Standard	4.5	20	9	40
JG80042	1/2	13	Heavy	6.75	30	13.5	60
JG80043	3/4	19	Standard	6.75	30	13.5	60
JG80044	3/4	19	Heavy	9	40	18	80
JG80045	1	25	Standard	13.5	60	27	120
JG80046	1	25	Heavy	15	67	30	133

SINGLE FLARED COIL LOOP INSERT

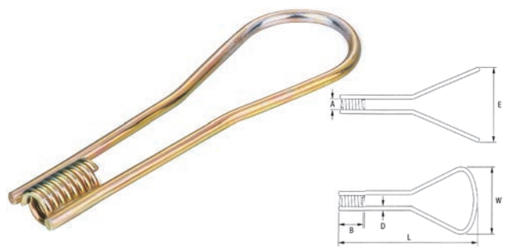
Product Code: **JG80101** **Material**: Steel C1045/ Steel Q235
Surface: Zinc/HDG **Safe Factor**: 4:1



Bolt Dia.	Length (A)	Coil Length (B)	Coil Eidth (C)	Wire Dia. (D)	Height (E)	Swl Tension (LBS.)	Weight (LBS.)
3/4"	6"	1-3/4"	1-3/4"	.375"	3-1/2"	4,750	0.60
3/4"	9"	1-3/4"	1-3/4"	.375"	5-1/2"	4,750	0.79
1"	9"	2-2/16"	2"	.375"	5-1/2"	4,750	1.20
1"	9"	2-2/16"	2-1/2"	.440"	5-3/4"	8,000	1.80
1"	12"	2-2/16"	2"	.375"	5-1/2"	4,750	1.52
1"	12"	2-2/16"	2-1/2"	.440"	5-3/4"	8,000	1.77
1-1/4"	12"	2-5/16"	2-1/2"	.375"	5-3/4"	4,750	1.50
1-1/2"	12"	2-5/16"	2-1/2"	.440"	5-3/4"	8,000	1.85
1-1/2"	12"	2-5/16"	2-3/4"	.440"	5-3/4"	8,000	2.05

DOUBLE FLARED COIL LOOP INSERT

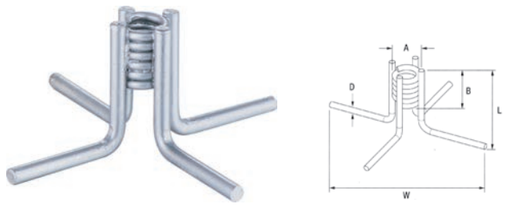
Product Code: **JG80102** **Material**: Steel C1045/ Steel Q235
Surface: Zinc/HDG **Safe Factor**: 4:1



Bolt Dia.	Insert Length (L)	Coil Dia. (L)	Coil Length (B)	Wire Dia. (D)	Loop Dia. (w)	Swl Tension (L)	Weight (L)
1"	12"	2-1/16"	2-1/16"	.375"	5-1/2"	9,500	2.40
1"	12"	2-1/4"	2-1/16"	.440"	5-3/4"	13,500	3.10
1-1/4"	12"	2-5/16"	2-1/16"	.375"	5-3/4"	9,500	2.50
1-1/4"	12"	2-1/2"	2-1/16"	.440"	5-3/4"	13,500	3.20
1-1/2"	12"	2-9/16"	2-3/8"	.375"	5-3/4"	9,500	2.70
1-1/2"	12"	2-3/4"	2-3/8"	.440"	5-3/4"	13,500	3.40

"L" LEG COIL INSERT

Product Code: **JG80103** **Material**: Steel C1045/ Steel Q235
Surface: Zinc/HDG **Safe Factor**: 4:1



Bolt Dia.	Insert Length (L)	Coil Dia. (L)	Coil Height (B)	Wire Dia. (D)	Leg Length (w)	Swl Tension (LBS)	Weight (LBS)
3/4"	3"	1-3/4"	1-5/8"	.306"	7-1/8"	2,500	0.70
1"	4"	2-1/16"	1-7/8"	.306"	9-1/2"	3,500	1.00
1-1/4"	4"	2-1/16"	2-1/4"	.375"	9-3/4"	4,000	1.20
3/4"	4"	2-1/16"	2-1/2"	.375"	10"	4,000	1.40

THIN SLAB FERRULE INSERT

The Thin Slab Ferrule Insert is designed to be used in thin wall concrete elements where standard length inserts will not fit.Available in plain and electro-plated.
SWL based on 1/2" set-back from concrete surface.Minimum concrete strength of 3,000 psi normal weight concrete.

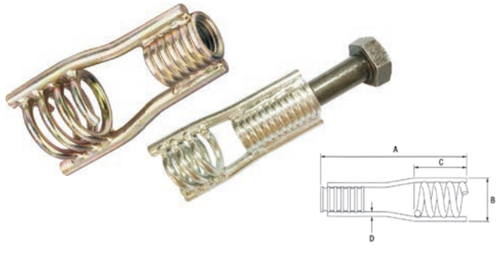


Product Code: **JG80104**

Bolt Dia.	Height (H)	Length (L)	SWL Tension (LBS.)	Insert Dia. (D)	Ferrule Length (F)	Wire Dia (W)	Min. edge distance (LBS.)	Weight (LBS.)
1/2"	1-3/4"	4-1/2"	1,200	11/16"	1-3/8"	0.225"	5"	0.25
5/8"	2-7/16"	4-3/4"	2,500	7/8"	1-5/8"	0.306"	6"	0.44
3/4"	2-7/16"	4-7/8"	2,650	1"	1-5/8"	0.306	6"	0.48
3/4"	3-5/8"	4-7/8"	4,500	1-3/8"	1-5/8"	0.306"	8"	0.67
1"	2-7/16"	5-1/8"	4,500	1-3/8"	1-5/8"	0.375"	6"	0.75
1"	3-5/8"	5-1/8"	4,500	1-3/8"	1-5/8"	0.375"	6"	0.75
1"	4-5/8"	5-1/8"	6,500	1-3/8"	1-5/8"	0.375"	9"	1.02

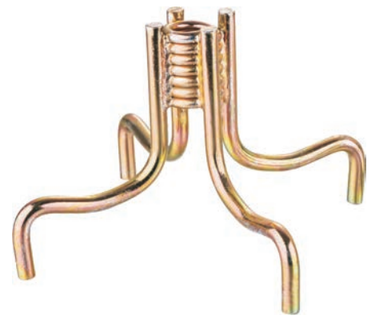
OPEN FERRULE INSERT

Product Code: **JG80105** **Material**: Steel C1045/ Steel Q235
Surface: Zinc/HDG **Safe Factor**: 4:1



Bolt Dia. (NC)	Insert Length (A)	Tension (LBS.)	Shear (LBS.)	NO.struts	Wire Dia (D)	Open Coil Dia.(B)	Open Coil Length(C)	Weight (LBS.)
3/4"	4-5/8"	4,250	4,250	2	0.375"	2-1/8"	1-1/2"	0.55
7/8"	6-1/8"	5,000	5,000	2	0.375"	2-1/2"	2-1/4"	0.89
1"	5-5/8"	6,250	6,250	2	0.440"	2-1/2"	2-1/4"	1.17
1"	7-5/8"	10,000	12,000	4	0.440"	2-3/4"	2-3/4"	2.25
1-1/4"	7-5/8"	12,000	12,000	4	0.440"	3"	2-3/4"	3.15
1-1/4"	8-5/8"	16,000	16,250	6	0.440"	3"	3-5/8"	4.90

SINGLE COIL PICK-UP INSERT



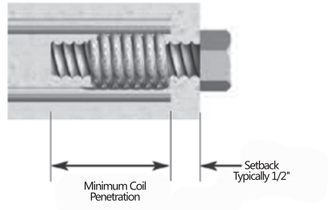
Product Code: **JG80106**
Material: Steel C1045/ Steel Q235
Surface: Zinc/HDG
Safe Factor: 2:1

Coil Bolt Dia.	Coil & Height	Swl Tension (LBS.)	Weight	Coil Bolt Dia.	Coil & Height	Swl Tension (LBS.)	Weight
3/4"	3/4×4"	3,400	1.00	1-1/4"	1-1/4×4"	4,200	1.83
3/4"	3/4×5"	5,600	1.03	1-1/4"	1-1/4×5"	7,000	1.87
3/4"	3/4×5-1/2"	6,700	1.10	1-1/4"	1-1/4×5-1/2"	8,400	1.90
3/4"	3/4×6"	7,800	1.15	1-1/4"	1-1/4×6"	10,200	1.93
3/4"	3/4×7"	10,200	1.24	1-1/4"	1-1/4×7"	12,000	1.95
3/4"	3/4×8"	11,600	1.32	1-1/4"	1-1/4×8"	13,500	1.98
1"	1×4"	3,750	1.24	1-1/2"	1-1/2×4"	4,700	2.02
1"	1×5"	6,200	1.27	1-1/2"	1-1/2×5"	7,800	2.05
1"	1×5-1/2"	7,500	1.31	1-1/2"	1-1/2×5-1/2"	9,400	2.07
1"	1×6"	8,800	1.33	1-1/2"	1-1/2×6"	11,200	2.09
1"	1×7"	11,400	1.36	1-1/2"	1-1/2×7"	12,500	2.11
1"	1×8"	13,000	1.39	1-1/2"	1-1/2×8"	14,000	2.15

COIL BOLT

Product Code: **JG8005/JG8006**
Material: Steel C1045/ Steel Q235/Q345D
Surface: Plain/ Zinc/HDG





Coil Bolt									
Product Code	Diameter&Pitch		Thread Length		Safe Working Load		Minimum Coil Penetration		Standard Lengths
	In	mm	In	mm	Kips.	KN	In	mm	In
JG80051	1/2	13	2	50	6.75	30	1-1/2	38	2 \ 4 \ 6 \ 8
JG80052	5/8	16	6	152	8	35.5	2	50	2 \ 4 \ 6 \ 8
JG80053	3/4	19	6	152	9	40	2	50	3 \ 4 \ 6 \ 8 \ 10
JG80054	7/8	22	4	102	11	49	2-1/2	64	4 \ 6 \ 8 \ 10
JG80055	1	25	5	127	18	80	2-1/2	64	6 \ 8 \ 10 \ 12
JG80056	1-1/4	32	5	127	27	120	3	76	10 \ 12

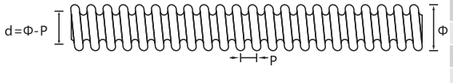


Adjustable Coil Bolt													
Product Code	Diameter&Pitch			Thread Length		Tension Load		Minimum Coil Penetration		Shear Load		Minimum Root Area	
	In	mm	/	In	mm	Kips.	KN	In	mm	Kips.	KN	In^2	mm^2
JG80061	1/2	13	Under 6" Length	2	50	4.125	18	2	50	2.75	12	0.1385	89.4
JG80062	1/2	13	Over 6" Length	6	152	6.75	30	2	50	4.5	20	0.1385	89.4
JG80063	3/4	19	/	6	152	9	40	2-1/2	64	6	27	0.308	199
JG80064	1	25	/	5	127	18	80	2-1/2	64	12	53	0.541	349
JG80065	1-1/4	32	/	5	127	27	120	3	76	18	80	0.916	591
JG80066	1-1/2	38	/	5	127	42	187	3	76	27	120	1.389	896

COIL ROD



Product Code: **JG8007**
Material: High Tensile alloy steel
Surface: Plain / Zinc plated / H.D.G.

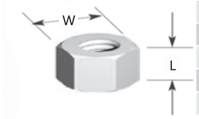


Product Code	Type	Diameter Φ	PITCH P
JG8007-16	Φ16mm	16	5
JG8007-20	Φ20mm	20	5
JG8007-24	Φ24mm	24	5
JG8007-30	Φ30mm	30	5
JG8007-36	Φ36mm	36	5

COIL NUT

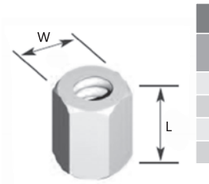
Product Code: JG8008/JG8009
Material: Steel C1045/ Steel Q235/Q345D
Surface: Plain/Zinc/HDG





Coil Nut								
Product Code	Bolt Size		Nut Length (L)		Safe Working Load		Width Across Flats (W)	
	In	mm	In	mm	Lbs.	KN	In	mm
JG80081	1/2	13	1/2	13	1800	8	7/8	22
JG80082	3/4	19	5/8	15	3600	16	1-1/8	28
JG80083	1	25	1	25	7200	32	1-5/8	41
JG80084	1-1/4	32	1-1/4	32	10800	48	2	50
JG80085	1-1/2	38	1-1/2	38	16200	72	2-3/8	60

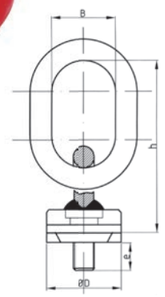




Heavy Coil Nut								
Product Code	Bolt Size		Nut Length (L)		Safe Working Load		Width Across Flats (W)	
	In	mm	In	mm	Lbs.	KN	In	mm
JG80091	1/2	13	1	25	3600	16	7/8	22
JG80092	3/4	19	1-1/2	38	7200	32	1-1/8	28
JG80093	1	25	2	50	15000	67	1-5/8	41
JG80094	1-1/4	32	2-1/2	64	22500	100	2	50

SWIVEL LIFTING SCREW





Product Code: JG9002

- Can be used when lifting angel is bigger the 45 degree.
- Screw the loop tightly till the plate touch with concrete surface.
- Enable you to adjust the lifting direction after screwing.

Size	Dimensions mm				SWL kg
	ΦD	B	e	h	
M/Rd12	49	55	16	125	500
M/Rd14	55	50	18	125	800
M/Rd16	59	60	21	150	1200
M/Rd18	65	60	23	150	1600
M/Rd20	69	60	26	160	2000
M/Rd24	79	75	31	185	2500
M/Rd30	99	90	39	220	4000
M/Rd36	109	100	47	255	6300

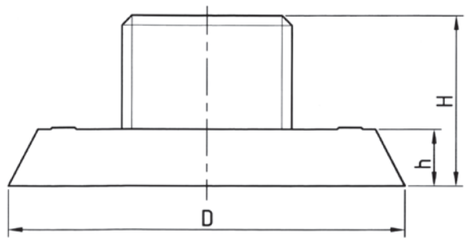
Plastic Nailing Plate

Product Code: JG9004

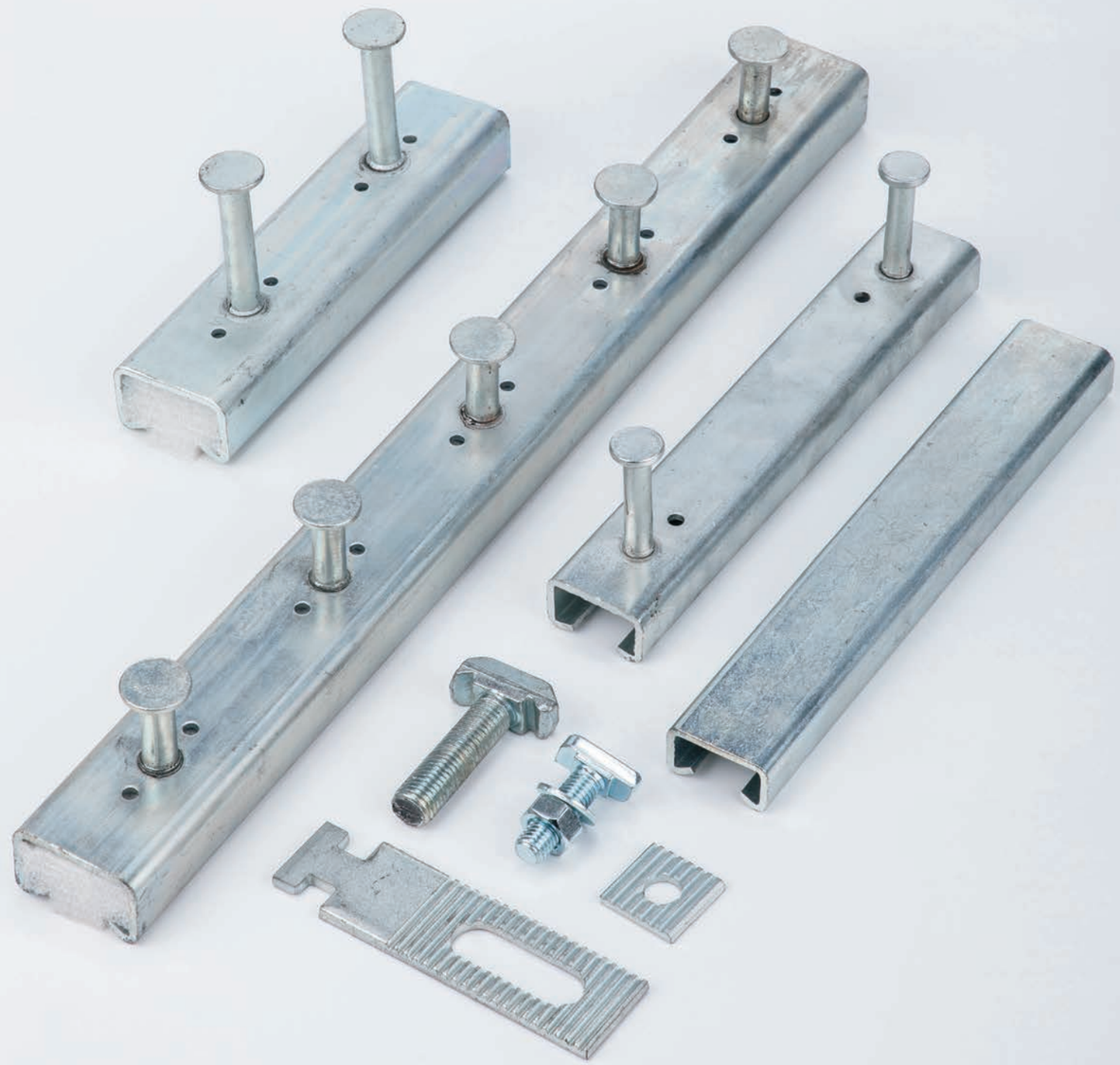
- Fixing accessory to help fixing anchor to the mold.
- Different colour to help the recognition.
- Nail holes to indicate the nailing.



Size	Dimensions mm			Colour
	h	H	D	
M12	10	22	55	Orange White Red Pink Light Green Dark Grey Green
M14	10	22	55	
M16	10	26	55	
M18	10	26	55	
M20	10	26	55	
M24	10	26	55	
M30	10	30	70	

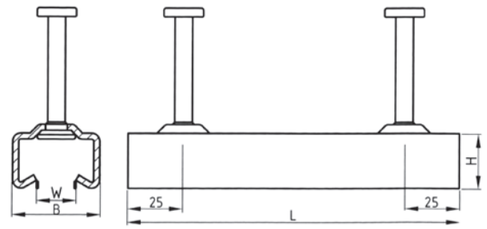


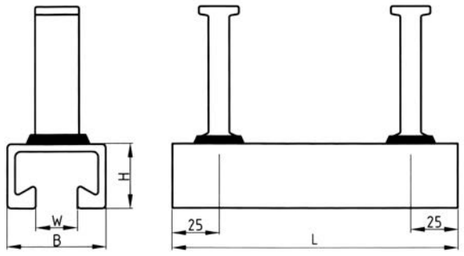
JINGLE-TECH



CHANNEL RAIL SYSTEM







ROLLED CHANNEL

Product Code: **JG9003**

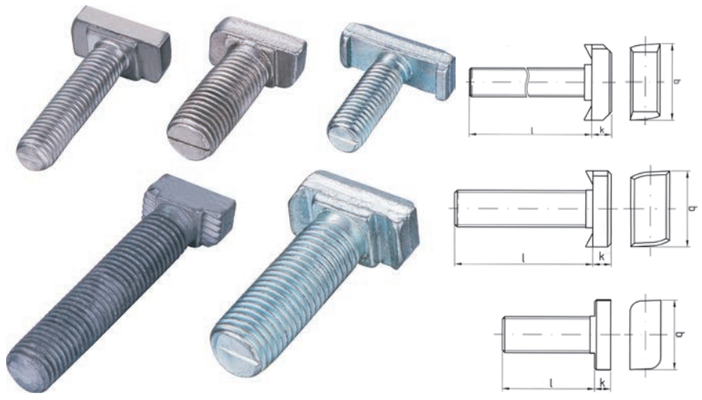
- Precast or buried in concrete.
- Flexible fixing method to offer you frelly use when assembly.
- Different length is available on request or cut short length on site.

Cold Rolled

Size	Dimensions mm			
	B	e	h	h
28/15	28	15	12	on request
38/17	38	17	18	
40/25	40	25	18	
41/22	41	22	22	
49/30	49	30	22	

Hot Rolled

Size	Dimensions mm			
	B	H	W	L
50/30	50	30	22	on request
52/34	52	34	22	



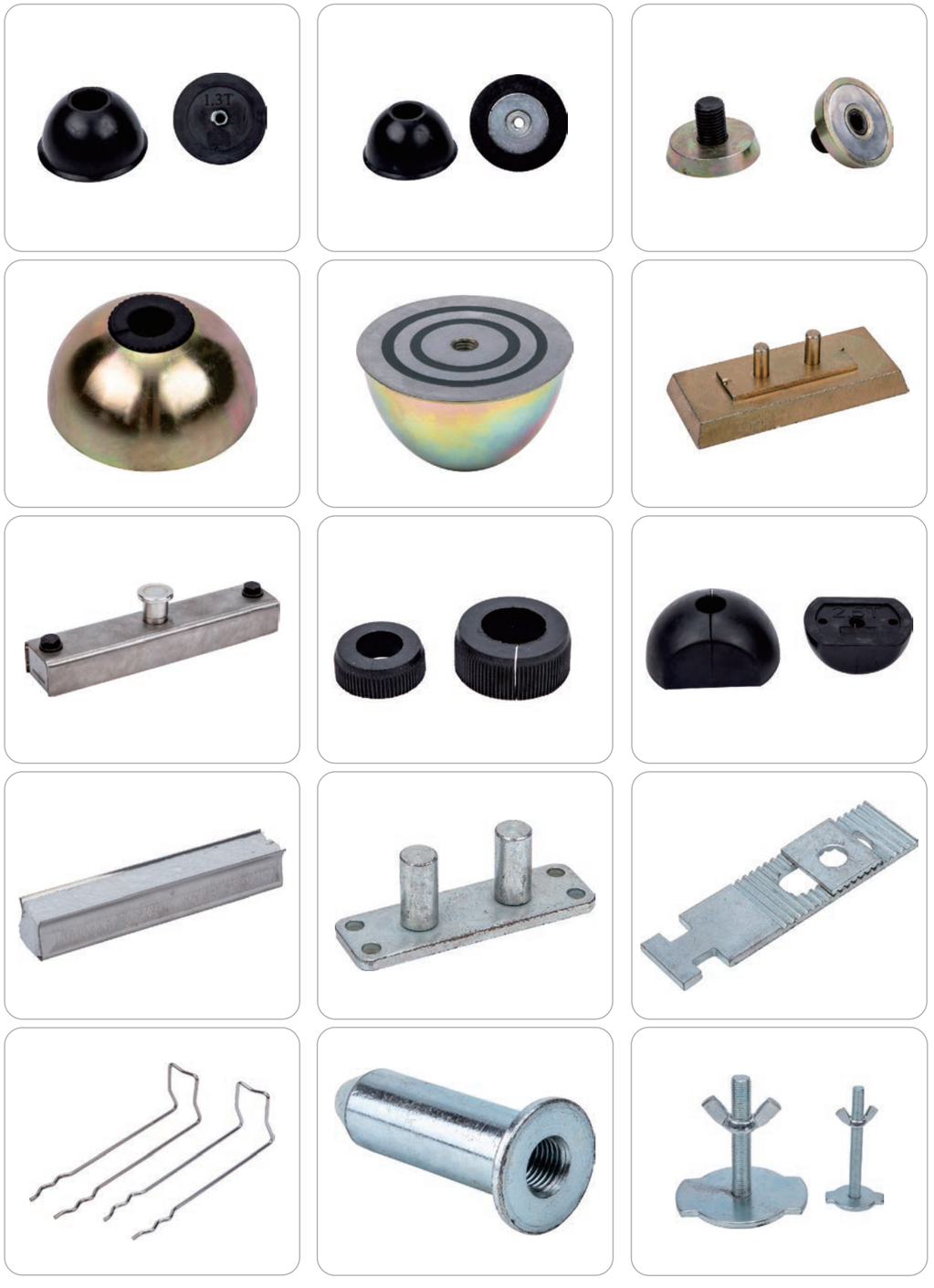
T-BOLT

Product Code: **JG9001**

- Use T-bolt with channel only the same size.
- Different length is available on request.

Size	Dimensions mm			
	thread	b	k	L
28/15	M6	22.1	5	on request
28/15	M8	22.1	5	
28/15	M10	22.1	5	
28/15	M12	22.1	5	
38/17	M10	30.5	7	
38/17	M12	30.5	7	
38/17	M16	30.5	7	
40/22	M10	32.7	8	
40/22	M12	32.7	8	
40/22	M16	32.7	8	
50/30	M16	41.6	11	
50/30	M20	41.6	12	

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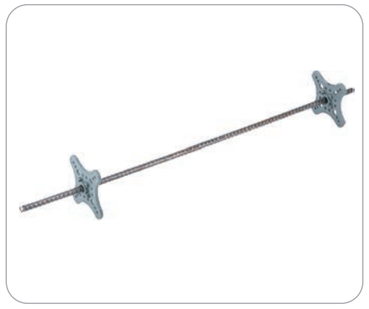


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