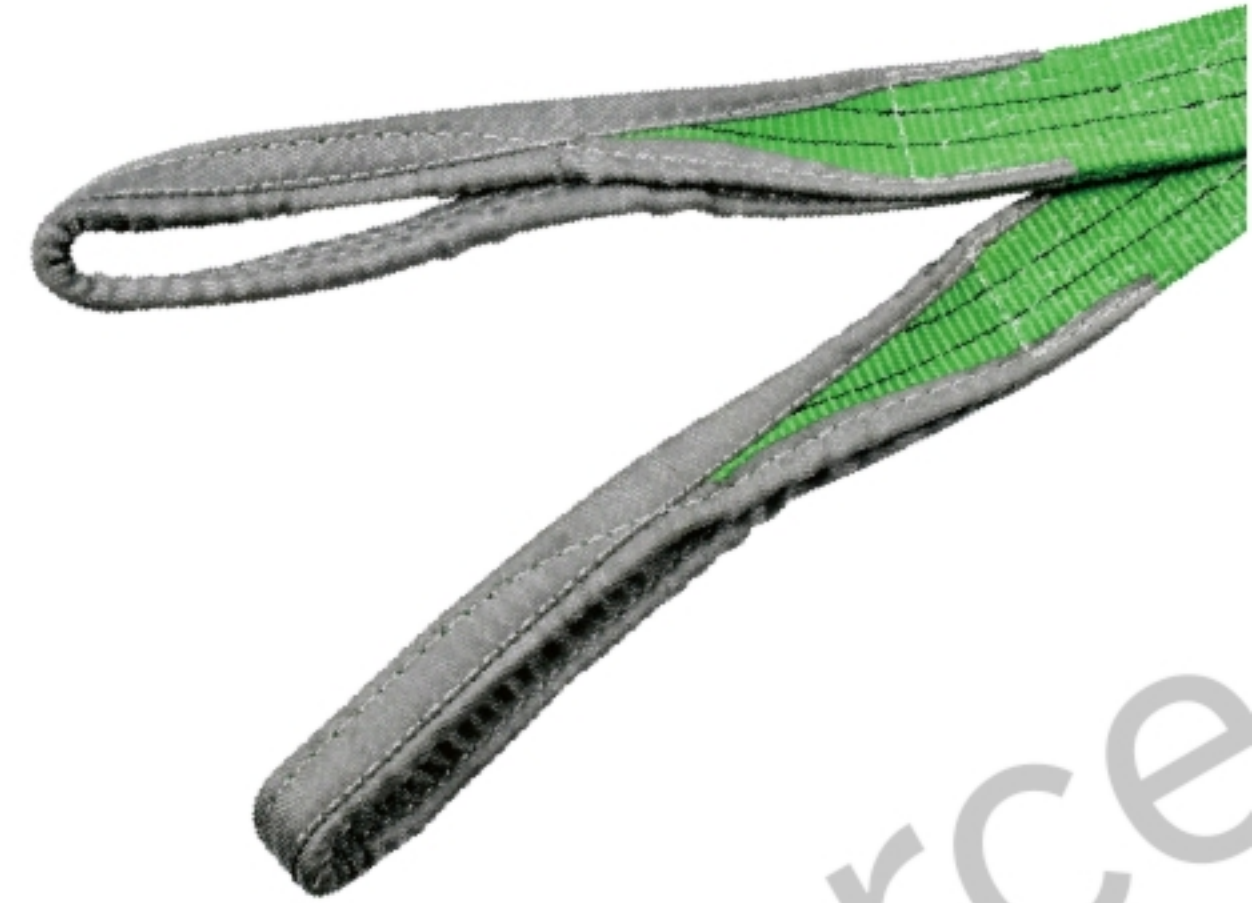




FLAT WEBBING SLING

FLAT WEBBING SLING



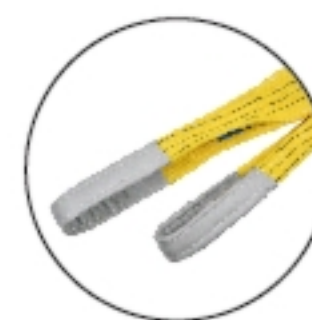
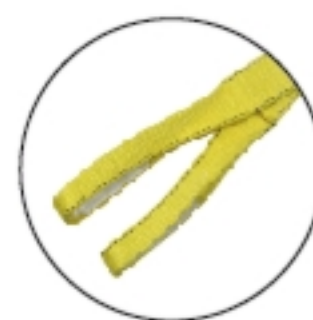
Specification:

RE-useable webbing slings manufactured in accordance with BS 3481 Pt.2 1983 F:S 7:1(re-useable), DIN-EN 1492-1 and the essential requirements of the European Machinery Directive.

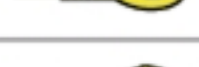
Color coded and stripped for WLL(working load limit) identification. Manufactured from 100% high tenacity continuous filament polyester fibre. All webbing slings are individually numbered and are fully traceable. Every single webbing sling is labeled and certificated in accordance with the relevant standard together with information about safety use and maintenance.

Available:

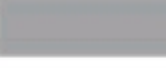
Simplex, duplex & quadruplex ply standard slings, single and double endless slings, twin sling etc. In standard and long length up to 300mm width. With flat or becket (folded) eyes with or without re-inforcement. Label printed with customer logo on request.

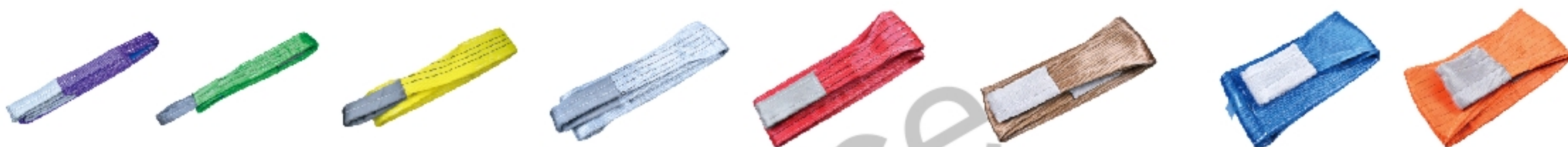


Eye Types for Web sling

	Option 1: Flat eye
	Option 2: Reversed eye
	Option 3: Folded eye 1/2 width from 1 side
	Option 4: Folded eye 1/2 width from 2 sides
	Option 5: Folded eye 1/3 width

EUROPEAN STANDARD PARAMETER:

Color according to EN-1492-1	Width in mm (SF 7:1)	Working Load Limit (WLL in kgs)				
		Vertical	Choker	Basket Lifting		
				A=0-7°	A=7-45°	A=45-60°
						
		M=1.0	M=0.8	M=2.0	M=1.4	M=1.0
 Purple (4005)	30	1000	800	2000	1400	1000
 Green (6018)	60	2000	1600	4000	2800	2000
 Yellow (1018)	90	3000	2400	6000	4200	3000
 Gray (7001)	120	4000	3200	8000	5600	4000
 Red (3020)	150	5000	4000	10000	7000	5000
 Brown (8003)	180	6000	4800	12000	8400	6000
 Blue (5015)	240	8000	6400	16000	11200	8000
 Orange (2008)	300	10000	8000	20000	14000	10000



AMERICAN-STANDARD PARAMETER:

ASME Standard Eye-eye Flat Webbing Sling

PLY	Item No.	Width (inch)	Color	Rated Capacity (LBS)			
							Eye Length (inch)
One Play	FS-A5SEE1600LBS	1"	Yellow	1600	1280	3200	10
	FS-A5SEE3200LBS	2"	Yellow	3200	2500	6400	12
	FS-A5SEE3800LBS	3"	Yellow	4800	3800	9600	14
	FS-A5SEE5000LBS	4"	Yellow	6400	5000	12800	14
	FS-A5SEE9600LBS	6"	Yellow	9600	7700	19200	16
	FS-A5SEE12800LBS	8"	Yellow	12800	10200	25600	20
	FS-A5SEE16000LBS	10"	Yellow	16000	12800	32000	24
	FS-A5SEE19200LBS	12"	Yellow	19200	15400	38400	24
Two Play	FS-A5DEE3200LBS	1"	Yellow	3200	2500	6200	10
	FS-A5DEE6400LBS	2"	Yellow	6400	5000	12400	12
	FS-A5DEE8800LBS	3"	Yellow	8800	7040	17600	14
	FS-A5DEE12000LBS	4"	Yellow	12000	9600	24000	14
	FS-A5DEE16500LBS	6"	Yellow	16500	13200	33000	16
	FS-A5DEE19200LBS	8"	Yellow	19200	15400	38400	20
	FS-A5DEE17900LBS	10"	Yellow	22400	17900	44800	24
	FS-A5DEE21500LBS	12"	Yellow	26900	21500	53800	24

ROUND SLING



ROUND SLING

Specification:

Manufactured in accordance with BS 6668 Pt.2 1987, DIN-EN 1492-2 and essential requirements of European Machinery Directive. The load bearing core of a round sling is manufactured from 100% high tenacity continuous filament polyester fibre which is protected by an abrasion resistance tubular polyester webbing cover.



Color coded and striped for WLL(Working Load Limit) identification. All round slings are individually numbered and are fully traceable. Every single round sling is labeled and certificated in accordance with relevant standard together with information about safety use and maintenance.

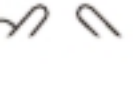
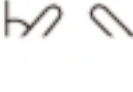
Available:

In lengths up to 18 meter working(36m circumference). Capacity up to 20 ton WLL(Working Load Limit) per sling. Label printed with customer logo on request.



EUROPEAN STANDARD PARAMETER:

According to EN1492-2:2000 (SF=7:1)

Stock.No Color	WLL	SWL WLL (T) M CC					Double Multi-set SWL (T)			
				0-7°	7-45°	45-60°	<45°	<45°	45-60°	45-60°
										
		1	0.8	2	1.4	1	1.4	1.12	1	0.8
E7RS010	WLL 1T	1000	800	2000	1400	1000	2800	1120	1000	800
E7RS020	WLL 2T	2000	1600	4000	2800	2000	5600	2240	2000	1600
E7RS030	WLL 3T	3000	2400	6000	4200	3000	8400	3360	3000	2400
E7RS040	WLL 4T	4000	3200	8000	5600	4000	11200	4480	4000	3200
E7RS050	WLL 5T	5000	4000	10000	7000	5000	14000	5600	5000	4000
E7RS060	WLL 6T	6000	4800	12000	8400	6000	16800	6720	6000	4800
E7RS080	WLL 8T	8000	6400	16000	11200	8000	22400	8960	8000	6400
E7RS100	WLL 10T	10000	8000	20000	14000	10000	28000	11200	10000	8000
E7RS120	WLL 12T	12000	9600	24000	16800	12000	33600	13440	12000	9600



AMERICAN-STANDARD PARAMETER:

ASME standard Endless Round Sling



Stock. NoColor	Item No.	SleeveWidth (mm)	Working Load Limit (LBS)				Body diameter (inch)	Min. length (FT)
								
			Vertical	Choker	Basket 90°	Basket 45°		
Purple	RS-A5EN2600	44-45	2600	2100	5200	3600	0.63	3
Green	RS-A5EN5300	54-55	5300	4200	10600	7400	0.88	3
Yellow	RS-A5EN8400	63-64	8400	6700	16800	11800	1.13	3
Tan	RS-A5EN12000	68-70	12000	8500	21200	14000	1.13	3
Red	RS-A5EN13200	78-80	13200	10600	26400	18000	1.38	3
Orange	RS-A5EN17000	83-85	17000	13400	33600	23000	1.38	6
Blue	RS-A5EN21200	95-98	21200	17000	42400	29000	1.75	6
Orange	RS-A5EN26000	100-105	26000	20000	50000	35000	1.87	6
Grey	RS-A5EN31000	110-115	31000	24800	62000	43000	2.25	6
Orange	RS-A5EN40000	125-130	40000	32000	80000	56000	2.5	8
Brown	RS-A5EN54000	130-135	54000	42400	106000	74000	2.75	8
Olive	RS-A5EN68000	135-140	68000	52800	132000	93000	3.13	8
Black	RS-A5EN90000	145-150	90000	72000	180000	127000	3.63	8

AMERICAN-STANDARD PARAMETER: ASME standard Eye to Eye Round Sling


Stock.No Color	Item No.	SleeveWidth (mm)	Working Load Limit (LBS)				Body diameter (inch)	Min. length (FT)
			 Vertical	 Choker	 Basket 90°	 Basket 45°		
Purple	RS-A5EE2600	44-45	2600	2100	5200	3600	0.63	3
Green	RS-A5EE5300	54-55	5300	4200	10600	7400	0.88	3
Yellow	RS-A5EE8400	63-64	8400	6700	16800	11800	1.13	3
Tan	RS-A5EE12000	68-70	12000	8500	21200	14000	1.13	3
Red	RS-A5EE13200	78-80	13200	10600	26400	18000	1.38	3
Orange	RS-A5EE17000	83-85	17000	13400	33600	23000	1.38	6
Blue	RS-A5EE21200	95-98	21200	17000	42400	29000	1.75	6
Orange	RS-A5EE26000	100-105	26000	20000	50000	35000	1.87	6
Grey	RS-A5EE31000	110-115	31000	24800	62000	43000	2.25	6
Orange	RS-A5EE40000	125-130	40000	32000	80000	56000	2.5	8
Brown	RS-A5EE54000	130-135	54000	42400	106000	74000	2.75	8
Olive	RS-A5EE68000	135-140	68000	52800	132000	93000	3.13	8
Black	RS-A5EE90000	145-150	90000	72000	180000	127000	3.63	8

Purple



Green



Yellow



Red



Brown



Blue



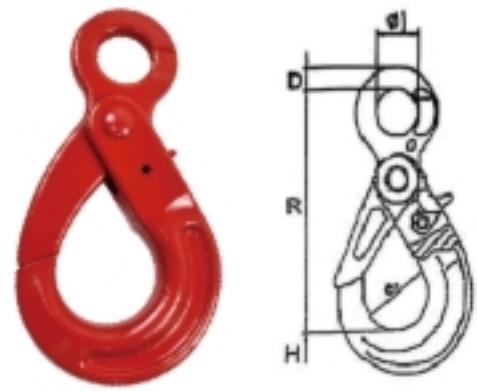
Orange



Olive

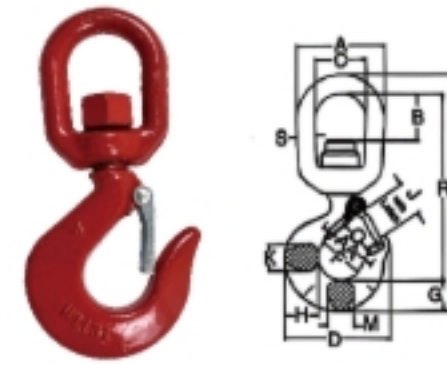


Goat Horn Hook



Eye Safety Hook

China Size		W.L.L. (t)	Weight (kg)	DIMENSIONS(mm)				
(in)	(mm)			φ1	R	H	φ2	D
/	6	1.45	0.39	19.8	100	20.1	17	7.87
1/4-5-16	7-8	2.6	0.82	27.4	135	27.9	22.1	9.91
3/8	10	4	1.54	33	167	29.7	27.9	12.9
1/2	13	6.8	2.72	41.9	209	42.4	32	17
5/8	16	10.3	6.83	55.9	256	51.8	38.1	22.1
3/4	18-20	16	8.61	66	274	56.4	51.1	22.1
7/8	22	19.4	12.7	72.9	317	62.2	57.7	24.9
1	26	27.1	22.45	80	371	81.5	62.5	32



Swivel Hook with Latch

W.L.L. (t)	DIMENSIONS(mm)																Weight (lbs)
	A	B	C	D	F	G	H	J	K	L	M	O	R	S	AA		
2	76.2	38.1	44.5	91.2	38.1	25.4	29.6	26.9	22.4	194	22.4	25.4	152	16.0	50.8	1.13	
3	88.9	39.6	50.8	101	41.1	28.7	33.3	30.2	23.9	218	23.9	27.7	170	19.1	50.8	1.72	
5	101	39.6	57.2	122	50.8	36.6	41.1	38.1	33.3	262	28.7	34.5	203	22.4	63.5	3.17	
7	127	49.3	69.9	159	63.5	46.0	52.3	45.2	42.2	326	36.6	40.9	251	28.7	76.2	6.35	
11	142	52.1	79.2	191	76.2	57.2	66.8	61.2	47.8	387	41.4	52.8	298	31.8	101	10.1	
15	180	91.9	104	211	82.6	65.8	74.7	66.5	55.6	473	49.3	57.7	366	38.1	101	16.3	



Swivel Safety Hook

China Size		W.L.L. (t)	Weight (kg)	DIMENSIONS(mm)					
(in)	(mm)			A	C	D	I	M	L
/	6	1.45	0.57	38.1	33.5	12.7	20.1	66	176.1
1/4-5-16	7-8	2.59	1.18	44.5	40.4	16	27.9	88.9	220.9
3/8	10	3.99	2.13	50.8	43.9	19.1	29.7	112	253.7
1/2	13	6.8	3.92	63.5	60.5	25.4	42.4	139	326.4
5/8	16	10.3	7.71	69.9	64.3	28.7	51.8	167	379.8
3/4	18-20	16	10.9	71.9	64	27.9	56.4	197	414.4
7/8	22	20	13.2	87.4	81	33	62.2	222	479.2



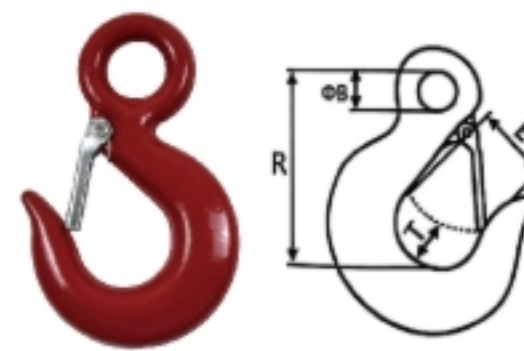
Eye Sling Hook with Latch

Size Of Chain	W.L.L. (t)	B.L. (t)	DIMENSIONS(mm)				Weight (kg/pc)
			D	E	B	L	
6-8	1.12	4.48	9	24	20	108	0.3
7/8-8	2	8	11	30	25	133	0.4
10-8	3.15	12.6	15	34	38	167	0.9
13-8	5.3	21.2	19	39	43	213	1.7
16-8	8	32	23	46	50	255	3.2
20-8	12.5	50	24	40	62	305	5.8
22-8	15	60	32	71	62	348	8.5
26-8	21.2	84.8	35	81	64	394	13
32-8	31.5	126	37	102	88	480	17



Clevis Safety Hook

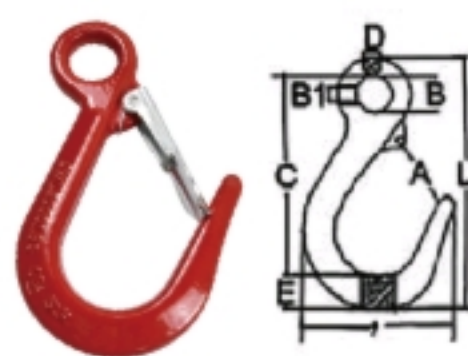
China Size		W.L.L. (t)	Weight (kg)	DIMENSIONS(mm)			
(in)	(mm)			B	Φ	H	R
/	6	1.45	0.5	7.5	28	20	96
1/4-5-16	7-8	2.5	0.9	9.5	35.5	26	123
3/8	10	3.99	1.6	12	45	30	144
1/2	13	6.7	2.9	15	53.5	40.5	182
5/8	16	10	5.8	17.5	62	50.5	217
3/4	18-20	16	8.6	25	76.5	62	235
7/8	22	19	12.1	25.5	80	66	276.5



Eye Slip Hook with Latch

Size Of Chain	Working Load Limit (lbs)		DIMENSIONS(mm)			Weight (lbs)
	H-324	A-324	D	E	R	
1/4	1950	2750	0.5	0.94	2.56	0.4
5/16	2875	4300	0.63	1.06	2.95	0.7
3/8	4000	5250	0.72	1.31	3.36	1
7/16	5000	7000	0.81	1.56	3.88	1.6
1/2	6500	9000	0.94	1.69	4.28	2.4
5/8	9250	13500	1.13	2	2.22	4
3/4	12500	19250	1.38	2.13	5.8	6.5

Goat Horn Hook



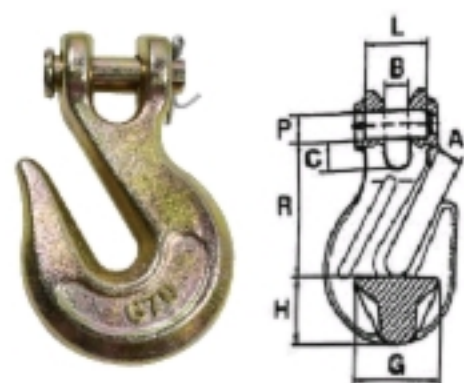
Wide Mouth Hook

Size Of Chain	Working Load Limit (lbs)	DIMENSIONS(mm)					Weight (kg/pc)
		B	F	A	L	C	
7/8	2.27	22	104	37	160.6	130	0.44
7/8	3.2	21	105	40	167.5	132	0.72



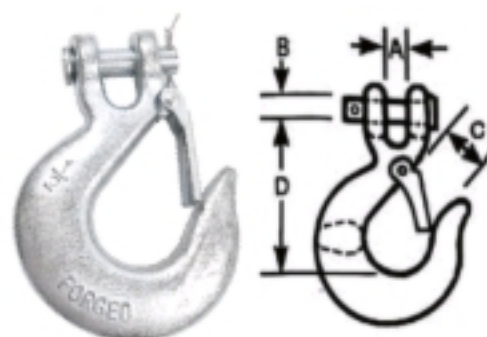
Pipe Hook

Size Of Chain	Working Load Limit (lbs)	DIMENSIONS(mm)					Weight (kg/pc)
		A	C	B	D	E	
7/8	1	76.5	140.5	21.7	15.5	17.5	0.55



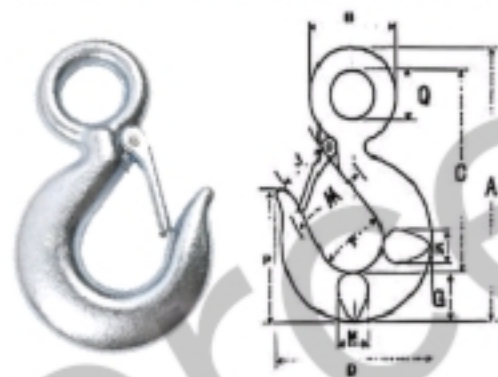
Clevis Grab Hook

Size Of Chain	Working Load Limit (lbs)		DIMENSIONS(in)				Weight (lbs)
	H-330	A-330	B	A	P	R	
/							/
1/4	2600	3600	0.36	0.4	0.38	1.97	0.4
5/16	3900	5400	0.4	0.44	0.44	2.26	0.79
3/8	5400	7500	0.48	0.5	0.56	2.63	1
7/16	7200	10000	0.66	0.56	0.63	2.75	1.5
1/2	8200	12750	0.75	0.66	0.63	3.19	2.1
5/8	12750	19000	0.91	0.78	0.75	4.09	4.2
3/4	18500	27000	0.94	0.94	0.88	4.63	6.5



Clevis Slip Hook with Latch

Size Of Chain	Working Load Limit (lbs)		DIMENSIONS(in)				Weight (lbs)
	Carbon	Alloy	A	B	C	D	
/							/
1/4	1950	2750	0.44	0.79	0.38	2.56	0.52
5/16	2875	4300	0.5	0.93	0.44	2.87	0.77
3/8	4000	5250	0.59	1.14	0.47	3.25	1.23
7/16	5000	7000	0.66	1.18	0.56	3.7	2.1
1/2	6500	9000	0.75	1.42	0.63	4	2.85
5/8	9250	13500	0.91	1.65	0.75	4.94	5.18



Eye Hook with Latch

Working Load (t)		DIMENSIONS(mm)												
S-320C	S-320A	A	B	C	D	F	G	H	J	K	M	P	Q	AA
3/4	1	112.27	37.34	84.84	72.64	31.75	18.54	20.57	23.62	16	16	50.8	19.05	38.1
1	1 1/2	128.27	44.45	96.52	80.01	35.05	21.34	23.88	24.62	18.03	18.03	56.9	23.11	50.8
1 1/2	2	145.8	54.1	107.2	90.17	38.1	25.4	29.46	26.92	22.35	22.35	62.23	28.7	50.8
2	3	165.86	61.21	122.43	100.84	41.4	28.7	33.53	30.23	23.88	23.88	71.63	31.75	50.8
3	5	204.98	76.2	150.11	123.7	50.8	36.58	41.4	38.1	33.27	33.27	89.15	39.62	63.5
5	7	258.83	96.77	189.74	159.26	63.5	45.97	52.32	45.21	42.16	42.16	114.81	50.8	76.2
7 1/2	11	318	118.36	232.66	190.5	76.2	57.15	66.8	61.21	47.15	41.4	135.13	61.98	101.6
10	15	356.87	136.65	258.83	212.6	82.55	65.79	74.68	66.55	55.63	49.28	152.4	72.14	101.6
15	22	441.45	168.4	325.63	262.64	107.95	76.2	88.9	86.61	68.33	60.45	175.26	88.9	127
20	30	494.54	177.8	357.12	345.95	127	91.95	117.35	101.6	76.2	/	223.01	88.9	165.1
25	37	630.17	215.9	462.03	357.12	136.65	115.82	127	107.95	91.95	/	289.05	114.3	177.8
30	45	696.98	236.47	511.05	392.18	152.4	128.52	139.7	120.65	94.49	/	320.8	125.48	203.2
40	60	820.67	273.05	602.49	469.9	172.8	152.4	165.1	1460.5	112.78	/	376.17	144.53	254



Shackle

Screw pin shackles are made with threaded pins that insert through one of the shackle's ears and screws into the other ear. This screw pin mechanism secures nicely and provides a strong, durable connection for your loads. When tightened properly, the threads of the screw pin become fully engaged, keeping hold onto the shackle's ear while the shoulder contacts the shackle's body.

QLS-001  7/8"	QLS-002  5/8"	QLS-003  7/8"	QLS-004  1/2"	QLS-005  5/8"
QLS-006  3/4"	QLS-007  3/4"	QLS-008  3/4"	QLS-009  7/8"	QLS-010 
QLS-011 	QLS-012 	QLS-013 	QLS-014 	QLS-015 

Turnbuckle



QLT-01



QLT-02



QLT-03



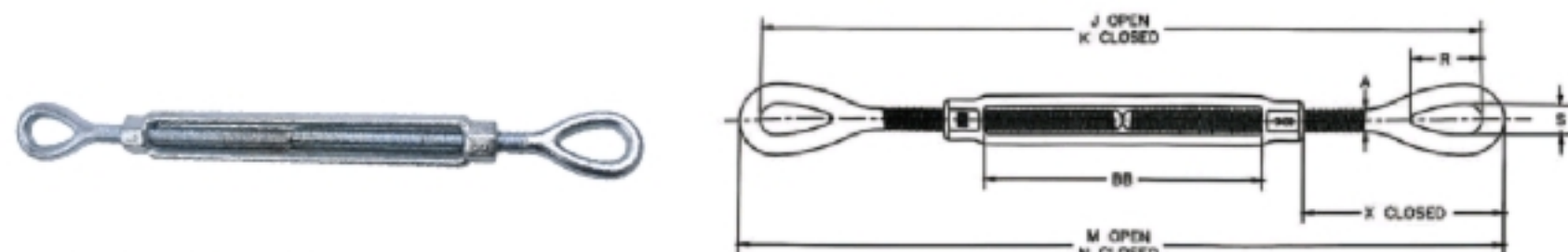
QLT-04



QLT-05



QLT-06



*Mechanical Galvanized

Thread Diameter & Take Up (mm)	W.L.L.(t)	Weight Each (kg)	DIMENSIONS(mm)								
			A	J	K	M	N	R	S	X	BB
*6.35X102	0.23	0.13	6.35	303	202	314	213	20.6	8.64	44.6	103
*7.94X114	0.36	0.22	7.94	354	239	368	253	24.1	11.2	55.8	116
*9.53X152	0.54	0.34	9.53	446	294	463	311	28.7	13.5	62.9	155
12.7X152	1.00	0.78	12.7	506	354	529	376	35.8	18.0	90.4	153
12.7X305	1.00	1.19	12.7	819	514	841	536	35.8	18.0	89.9	314
15.9X152	1.59	1.25	15.9	552	399	577	425	45.7	22.4	110	153
15.9X305	1.59	1.87	15.9	865	560	891	586	45.7	22.4	110	315
19.1X152	2.36	1.91	19.1	590	438	622	470	53.1	25.4	130	156
19.1X305	2.36	2.78	19.1	905	600	937	632	53.1	25.4	129	320
19.1X457	2.36	3.55	19.1	1210	753	1242	785	53.1	25.4	130	471
22.2X305	3.27	4.01	22.2	932	627	970	665	60.5	31.8	147	309
22.2X457	3.27	5.22	22.2	1249	792	1287	830	60.5	31.8	147	473
25.4X152	4.54	4.36	25.4	666	514	711	559	76.2	36.3	165	157
25.4X305	4.54	5.88	25.4	971	666	1016	711	76.2	36.3	165	309
25.4X457	4.54	7.40	25.4	1276	819	1321	864	76.2	36.3	165	462
25.4X610	4.54	9.14	25.4	1596	987	1641	1031	76.2	36.3	164	631
31.8X305	6.89	9.01	31.8	1070	766	1127	822	91.2	46.2	216	306
31.8X457	6.89	10.8	31.8	1375	918	1432	975	91.2	46.2	216	459
31.8X610	6.89	12.6	31.8	1694	1085	1751	1141	91.2	46.2	216	625
38.1X305	9.71	13.0	38.1	1124	819	1187	882	104	53.8	240	313
38.1X457	9.71	15.4	38.1	1428	971	1492	1035	104	53.8	240	465
38.1X610	9.71	17.9	38.1	1749	1139	1813	1203	104	53.8	240	633
44.5X457	12.7	23.0	44.5	1457	1000	1534	1076	118	60.5	253	467
44.5X610	12.7	26.4	44.5	1762	1153	1838	1229	118	60.5	253	619
51.0X610	16.8	37.9	50.8	1922	1313	2011	1402	148	68.3	331	622
63.5X610	27.2	67.4	63.5	2011	1402	2113	1503	165	79.2	350	625
70.0X610	34.0	79.1	69.9	2066	1456	2180	1571	178	82.6	383	626

► Lifting Spreader Beam

Crane spreader beams are simple devices for lifting operations in a broad range of industries. A spreader beam typically consists of a long bar coupled to the end of a crane, allowing the crane to lift loads from multiple locations. We design and manufacture all kind of crane spreader beams for all fields such as machining, manufacturing, steel, foundry, etc., capacities from 500 kg up to 100 t, for handling of different loads such as steel coils, steel sheets, steel ingots, steel billets etc. We can also implement manual or motorized rotation, weighing system, telescopic arms, etc. All our crane spreader beams are manufactured under the most strict safety standards.

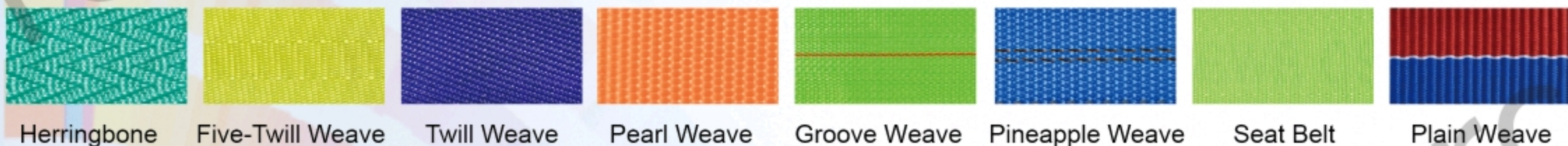


Steel Lifting beam can be used to lift and move a wide range of industrial loads. The hooks on both ends can be adjusted to any location you want. Lifting beam is a good choice when the headroom is limited and restricts the use of overhead rigging in the application. Lifting beam is usually made from a beam and a single lifting point at the top with several lift points at the bottom.



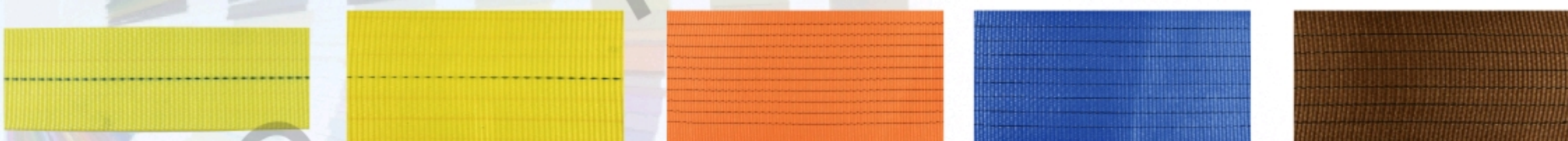
Our Polyester Webbing Strap, a high-quality semi-finished material, is designed for custom processing. Crafted by a team with 20 years of textile expertise, it uses premium polyester fibers woven with precision for uniform strength and durability. Rigorously tested for tensile strength and weather resistance, it's ideal for binding straps, slings, or industrial uses. Available in various widths and thicknesses, this webbing strap meets diverse processing needs reliably.

STRAP



WEBBING

These heavy-duty Flat Webbing Slings meet global standards: EU (7:1 safety ratio), US (5:1), and Australia (8:1). European slings feature distinct color-coding (e.g., purple=1 ton) with black reference stripes - each stripe represents 1 ton of capacity. American standard slings are manufactured in bright yellow webbing with black edges, containing hidden blue warning threads. These critical blue threads only become visible when the sling is dangerously worn, signaling immediate retirement. Australian compliant versions offer the highest safety margins while maintaining similar visual inspection features.



SLEEVE



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Ningbo Force Auto Parts Co., Ltd.

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