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TRADING COMPANY

SINCE 2005



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COMPLETE LIFTING SOLUTION UNDER ONE ROOF

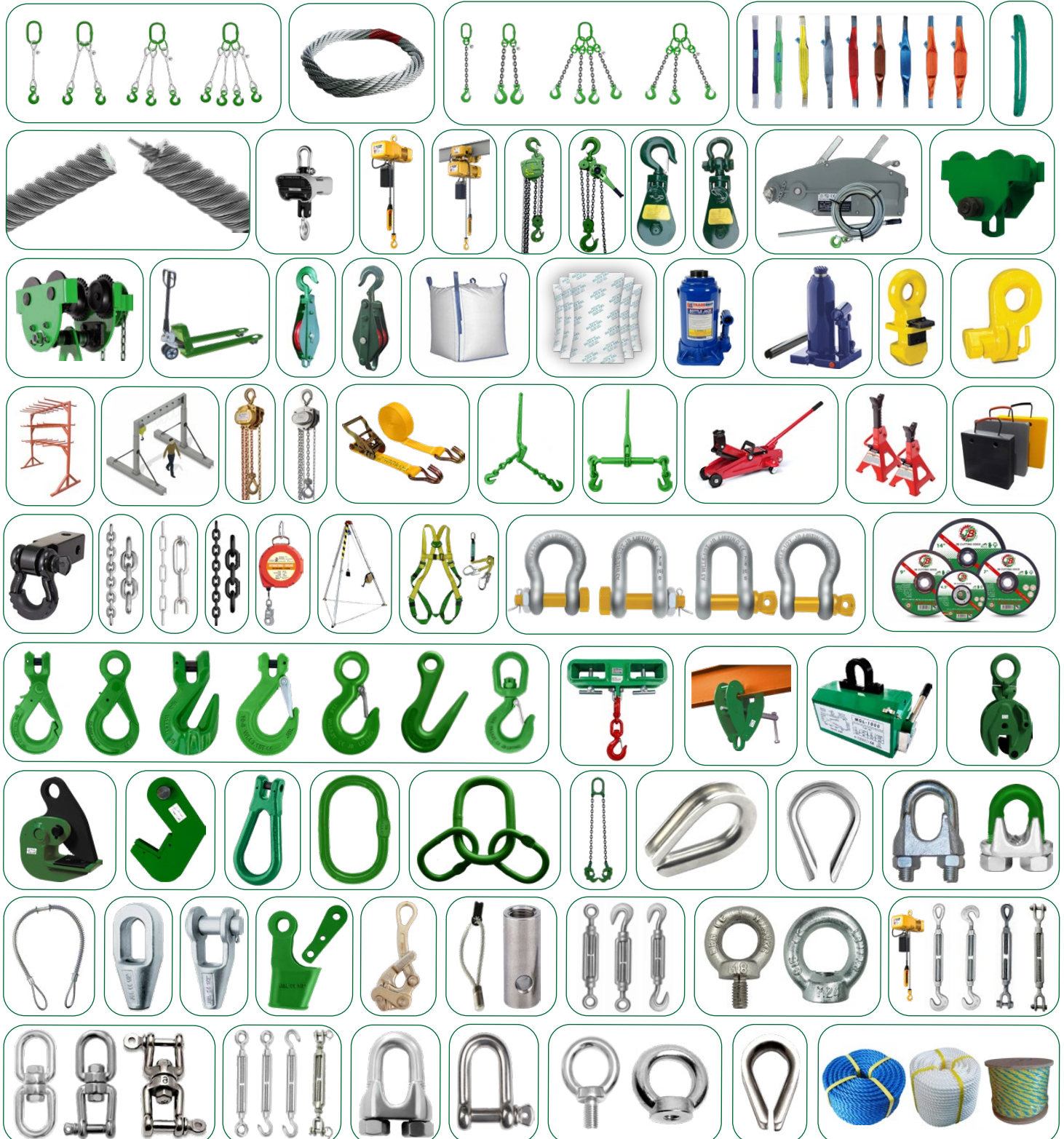


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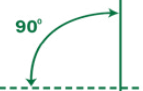
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DESCRIPTION & FEATURES

- **Safety Factor:** 5:1
- **Proof Load:** 2:1
- **Tensile Strength:** 1960 MPa
- **Meets and Exceeds:** SWL AS PER BS 1290, ASME B30.9 & EN 13414-1
- High Breaking Load.
- Excellent Life Time.
- Strong against Abrasion.
- Quality is maintained through constant research.
- CE, SWL & JB Lifting (JBL) Mark shown on the label.



STEEL WIRE ROPE SLING

Angle to the vertical	Single Leg Sling			Two Leg Sling		Three And Four Leg Sling	
	Vertical	Choker	Basket	0°-45°	45°-60°	0°-45°	45°-60°
							
Nominal Rope Dia (mm)	Working Load Limit (Tonnes)						
6	0.49	0.39	0.98	0.69	0.49	1.03	0.74
8 (5/16")	0.82	0.66	1.64	1.15	0.82	1.72	1.23
9	1.00	0.80	2.00	1.40	1.00	2.10	1.50
10 (3/8")	1.30	1.04	2.60	1.80	1.30	2.73	1.95
11	1.50	1.20	3.00	2.10	1.50	3.15	2.25
12	1.80	1.44	3.60	2.50	1.80	3.80	2.70
13 (1/2")	2.10	1.68	4.20	2.90	2.10	4.40	3.15
14 (9/16")	2.50	2.00	5.00	3.50	2.50	5.25	3.75
16 (5/8")	3.30	2.64	6.60	4.60	3.30	6.90	4.95
18	4.10	3.28	8.20	5.70	4.10	8.60	6.15
19 (3/4")	4.60	3.68	9.20	6.40	4.60	9.65	6.90
20	5.10	4.08	10.20	7.10	5.10	10.70	7.65
22 (7/8")	6.20	4.96	12.40	8.70	6.20	13.00	9.30
24	7.40	5.92	14.80	10.30	7.40	15.50	11.10
26 (1")	8.60	6.88	17.20	12.00	8.60	18.05	12.90
28 (1-1/8")	10.00	8.00	20.00	14.00	10.00	21.00	15.00
32 (1-1/4")	13.10	10.48	26.20	18.30	13.10	27.50	19.65
36 (1-3/8")	16.60	13.28	33.20	23.20	16.60	34.85	24.90
38 (1-1/2")	18.50	14.80	37.00	25.90	18.50	38.85	27.75
40	20.60	16.48	41.20	28.80	20.60	43.25	30.90
42 (1-5/8")	22.60	18.08	45.20	31.60	22.60	47.45	33.90
44 (1-3/4")	24.80	19.84	49.60	34.70	24.80	52.10	37.20
48 (1-7/8")	29.50	23.60	59.00	41.40	29.50	61.95	44.25
52 (2")	34.80	27.84	69.60	48.70	34.80	73.10	52.20
56 (2-1/4")	40.20	32.16	80.40	56.30	40.20	84.40	60.30
60	46.20	36.96	92.40	64.70	46.20	97.00	69.30
64 (2-1/2")	54.80	43.84	109.60	76.70	54.80	115.10	82.20
71 (2-3/4")	66.60	53.28	133.20	93.20	66.60	139.85	99.90
76 (3")	76.50	61.20	153.00	107.10	76.50	160.65	114.75
83 (3-1/4")	89.60	71.68	179.20	125.50	89.60	188.20	134.46
89 (3-1/2")	101.00	80.80	202.00	141.40	101.00	212.10	151.50
103 (4")	129.00	103.20	258.00	180.60	129.00	270.90	193.50



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CABLE LAID WIRE ROPE GROMMET ENDLESS SLING



DESCRIPTION & FEATURES

- **Standards:** Fully complies with EN13414-3 as well as the American Standard ASME B30.9.
- **Construction:** Made from multiple wire ropes laid together to form a loop.
- **Minimum Circumference:** Designed to be at least 96 times the rope's diameter (96 x dia).
- **Load Capacity Rating:** Uses Calculated Guaranteed Breaking Load (CGBL) metrics for accurate tension limits.
- **Safety Profile:** Provides a safety factor of 5 (up to 60mm) or 3 (over 60mm) for secure lifting.
- **Purpose:** Used for lifting and rigging applications.
- **Versatility:** Can be used in various configurations for different lifting needs.
- **Durability:** Designed for heavy-duty use and long-term reliability.
- **Safety:** Ensures secure lifting and handling of loads.
- **Customization:** Can be customized to specific lengths and load capacities.
- **Applications:** Commonly used in industries like construction, maritime, and manufacturing.
- **Compliance:** Meets industry standards for safety and performance.



CABLE LAID WIRE ROPE GROMMET ENDLESS SLING

SWR-GRO

Angle Top Vertical	0 Degree	0 Degree	Angle Top Vertical	0 Degree	0 Degree
Nominal Rope Diameter	Direct	Choker Hitch	Nominal Rope Diameter	Direct	Choker Hitch
mm	t	t	mm	t	t
24	9	7	180	900	-
27	11.5	9	192	1000	-
30	14	11	216	1250	-
33	17	13.5	240	1500	-
36	20	16	258	1750	-
39	23.5	19	282	2000	-
42	27	21.5	300	2250	-
48	35.5	28.5	318	2500	-
54	45	36	354	3000	-
60	55.5	44.5	384	3500	-
66	69	55	414	4000	-
72	84	68	444	4500	-
78	102	81	474	5000	-
84	121	97	504	5500	-
90	144	115	528	6000	-
98	168	135	552	6500	-
102	198	157	576	7000	-
108	227	182	600	7500	-
114	262	210	624	8000	-
156	700	-	648	8500	-
152	750	-	682	9000	-
168	800	-	696	9500	-
174	850	-	Calculation Factors	1	0.8



WARNING

Never exceed Working Load Limit

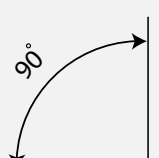
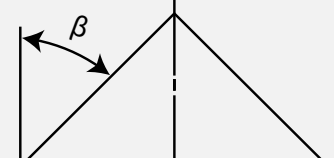
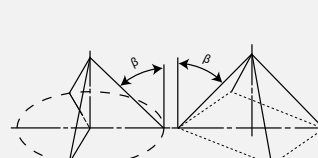
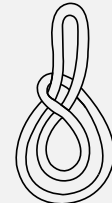
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DESCRIPTION & FEATURES

- **Standard:** EN818-4 ASME B30.9 and OSHA specifications.
- **Material:** Alloy Steel.
- **Safety Factor:** 4:1
- **Proof Load:** 2 x WLL.
- **Construction:** Quenched & Tempered.
- **Grade:** 80
- **Finish:** Electrophoresis or black oxide.
- **Diameter :** Available in sizes ranging from 7mm to 32mm.
- CE, SWL & JB Lifting (JBL) mark shown on the product.



CHAIN SLINGS

Nominal Size of Chain Sling	Working Load Limits, t, For Tonnes					
	 Single Leg Chain Slings	 Two Leg Chain Slings		 Three & Four Leg Chain Slings		 Endless Chain Slings in Choke Hitch
		0° < β ≤ 45°	45° < β ≤ 60°	0° < β ≤ 45°	45° < β ≤ 60°	
(mm)	Tonne Factor 1	Tonne Factor 1,4	Tonne Factor 1,0	Tonne Factor 2,1	Tonne Factor 1,5	Tonne Factor 1,6
4	0.5	0.71	0.5	1.06	0.75	0.8
5	0.8	1.12	0.8	1.6	1.18	1.25
6	1.12	1.6	1.12	2.36	1.7	1.8
7	1.5	2.12	1.12	3.15	2.24	2.5
8	2	2.8	2	4.25	3	3.15
10	3.15	4.25	3.15	6.7	4.75	5
13	5.3	7.5	5.3	11.2	8	8.5
16	8	11.2	8	17	11.8	12.5
18	10	14	10	21.2	15	16
19	11.2	16	11.2	23.6	17	18
20	12.5	17	12.5	26.5	19	20
22	15	21.2	15	31.5	22.4	23.6
23	16	23.6	16	35.5	25	26.5
25	20	28	20	40	30	31.5
26	21.2	30	21.2	45	31.5	33.5
28	25	33.5	25	50	37.5	40
32	31.5	45	31.5	67	47.5	50
36	40	56	40	85	60	63
40	50	71	50	106	75	80
45	63	90	63	132	95	100



WARNING

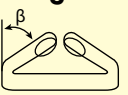
Never exceed Working Load Limit

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DESCRIPTION & FEATURES

- Standard: ASME B30.9.
- Material: Polyester.
- Factor of Safety 6:1 and 7:1.
- Proof load: 2 x WLL.
- Temperature: -40 °C to 90 °C.
- Lighter than the chain and steel wire rope sling.
- Does not damage the material to be lifted Positioning is fast and easy.
- Can tighten up the material to avoid slip while lifting the products.
- Only small storage space is required because of its flexibility.
- Medium initial investment cost. However, higher productivity, longer service life, easier handling and storage result in low total operating costs.
- Lightweight and excellent flexibility allow safer and easier handling of your valuable products.
- Various sizes available for every application.
- Custom made slings for specific applications can be made to customer specifications.
- Special treatment gives excellent resistance to surface abrasion and cutting.
- Quality is maintained through constant research.



Colour	Width			CAPACITY IN DIFFERENT SHAPES															
				Straight - 100%				Parallel Basket - 200%				Choker - 80%				Degree (0 - 45) Sling to Vertical			
																			
		SF6	SF7	1 Ply	2 Ply	3 Ply	4 Ply	1 Ply	2 Ply	3 Ply	4 Ply	1 Ply	2 Ply	3 Ply	4 Ply	1 Ply	2 Ply	3 Ply	4 Ply
	inch	mm	mm	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne	Tonne
VIOLET	1	25	30	0.5	1.0	1.5	2.0	1.0	2.0	3.0	4.0	0.4	0.8	1.2	1.6	0.7	1.4	1.2	2.8
GREEN	2	50	60	1.0	2.0	3.0	4.0	2.0	4.0	6.0	8.0	0.8	1.6	2.4	3.2	1.4	2.8	2.4	5.6
YELLOW	3	75	90	1.5	3.0	4.5	6.0	3.0	6.0	9.0	12.0	1.2	2.4	3.6	4.8	2.1	4.2	3.6	8.4
GREY	4	100	120	2.0	4.0	6.0	8.0	4.0	8.0	12.0	16.0	1.6	3.2	4.8	6.4	2.8	5.6	4.8	11.2
RED	5	125	150	2.5	5.0	7.5	10.0	5.0	10.0	15.0	20.0	2.0	4.0	6.0	8.0	3.5	7.0	6.0	14.0
BROWN	6	150	180	3.0	6.0	9.0	12.0	6.0	12.0	18.0	24.0	2.4	4.8	7.2	9.6	4.2	8.4	7.2	16.8
BLUE	8	200	240	4.0	8.0	12.0	16.0	8.0	16.0	24.0	32.0	3.2	6.4	9.6	12.8	5.6	11.2	9.6	22.4
ORANGE	10	250	300	5.0	10.0	15.0	20.0	10.0	20.0	30.0	40.0	4.0	8.0	12.0	16.0	7.0	14.0	12.0	28.0
ORANGE	12	300	300	6.0	12.0	18.0	24.0	12.0	24.0	36.0	48.0	4.8	9.6	14.4	19.0	8.4	16.8	14.4	33.6



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POLYESTER GROMMET ROUND SLING BELT



DESCRIPTION & FEATURES

- **Standard:** Meets ASME B30.9 safety guidelines.
- **Material:** Made of UHMWPE yarn with polyester cover.
- **Strength:** Stronger than wire rope slings.
- **Weight:** Very lightweight, <10% of wire rope.
- **Low Elongation:** Minimal stretching, safer lifting.
- **Safety:** Stops lash-back; features safety factor 7.
- **Stability:** Stable with hooks, no rotating issues.
- **Expertise:** Designed by (JBL) with extensive experience.



POLYESTER GROMMET ROUND SLING BELT

RS1

Item Code(s)	Color Code	CAPACITY IN DIFFERENT SHAPE (SWL)					Approx Thickness	Approx Width	Minimum Length
		STRAIGHT	CHOKER	BASKET	0-45 DEGREE	45-60 DEGREE			
		Tons	Tons	Tons	Tons	Tons	(mm)	(mm)	(meter)
RS1-01	Violet	1	0.8	2	1.4	1	6	40	0.5
RS1-02	Green	2	1.6	4	2.8	2	7	50	0.5
RS1-03	Yellow	3	2.4	6	4.2	3	8	60	0.5
RS1-04	Grey	4	3.2	8	5.6	4	9	70	0.5
RS1-05	Red	5	4	10	7	5	11	75	0.5
RS1-06	Brown	6	4.8	12	8.4	6	12	80	1
RS1-08	Blue	8	6.4	16	11.2	8	13	90	1
RS1-10	Orange	10	8	20	14	10	15	100	2
RS1-12	Orange	12	9.6	24	16.8	12	16	110	2
RS1-15	Orange	15	12	30	21	15	18	125	2
RS1-20	Orange	20	16	40	28	20	20	150	2.5
RS1-25	Orange	25	20	50	35	25	24	180	2.5
RS1-30	Orange	30	24	60	42	30	32	200	2.5
RS1-40	Orange	40	32	80	56	40	40	200	2.5
RS1-50	Orange	50	40	100	70	50	45	220	2.5
RS1-60	Orange	60	48	120	84	60	65	240	4
RS1-80	Orange	80	64	160	112	80	70	260	4
RS1-100	Orange	100	80	200	140	100	80	290	4
RS1-125	Orange	125	100	250	175	125	120	450	5

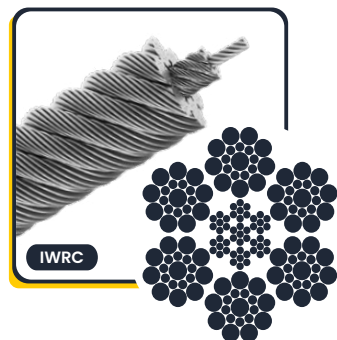
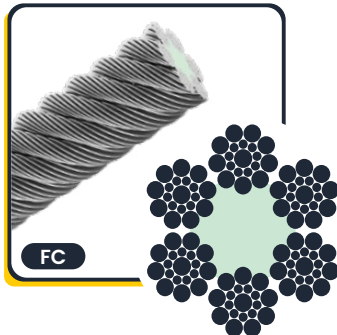


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STEEL WIRE ROPE – 6x19S(9-9-1) – FC/IWRC



CORE APPLICATIONS



Details of Wire Rope

A

Specification

FC

- Capable to withstand the toughest conditions
- Good bend-fatigue life
- Lubricated to reduce wear and tear

IWRC

- Capable to withstand the toughest conditions
- Good bend-fatigue life
- Lubricated to reduce wear & tear
- Standard: EN12385-4, ASME B30.3

B

Finish

- Galvanized
- Ungalvanized

C

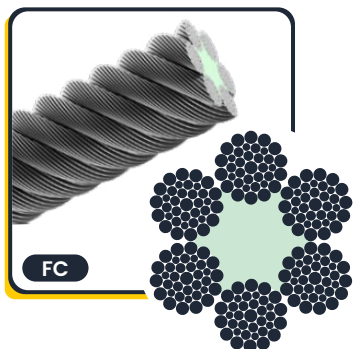
Lay Options

- RHO (Right Hand Ordinary lay)
- LHO (Left Hand Ordinary lay)
- RHL (Right Hand Langs lay)
- LHL (Left Hand Langs lay)

Nominal rope		Nominal tensile strength (MPa)							
		Minimum breaking load (kN)							
Size		FC				IWRC (>10mmIWRC)			
mm	in.	kg/100m	1770 N/mm²	1960 N/mm²	2160 N/mm²	kg/100m	1770 N/mm²	1960 N/mm²	2160 N/mm²
3		3.49	5.6	6.2	6.9	3.84	6.17	6.83	7.53
4		6.2	10	11.1	12.2	6.82	11	12.1	13.4
5		9.69	15.6	17.3	19.1	10.7	17.1	19	20.9
6		14	22.5	24.9	27.5	15.3	24.7	27.3	30.1
6.35	1/4	15.6	25.2	27.9	30.8	17.2	27.6	30.6	33.7
7		19	30.6	33.9	37.4	20.9	33.6	37.2	41
7.94	5/16	24.4	39.4	43.6	48.1	26.9	39.6	43.9	48.4
8		24.8	40	44.3	48.8	27.3	40.2	44.6	49.1
9		31.4	50.6	56.1	61.8	34.5	50.9	56.4	62.2
9.5	3/8	35	56.4	62.5	68.8	38.5	56.7	62.8	69.3
10		38.8	62.5	69.2	76.3	42.6	62.9	69.6	76.7
11		46.9	75.6	83.7	92.3	51.6	76.1	84.2	92.8
11.1	7/16	47.8	77	85.3	94	52.5	77.5	85.8	94.5
12		55.8	90	99.7	110	61.4	90.5	100	110
12.7	1/2	62.5	101	112	123	68.8	101	112	124
13		65.5	106	117	129	72.1	106	118	130
14		76	122	136	149	83.6	123	136	150
14.3	9/16	79.3	128	142	156	87.2	129	142	157
15.9	5/8	98	158	175	193	108	159	176	194
16		99.2	160	177	195	109	161	178	196
18		126	202	224	247	138	204	226	249
19		140	226	250	275	154	227	251	277
19.1	3/4	141	228	252	278	156	229	254	280
20		155	250	277	305	171	252	279	307
22		188	302	335	369	206	304	337	371
22.2	7/8	191	308	341	376	210	310	343	378
24		223	360	399	439	246	362	401	442
25.4	1	250	403	446	492	275	406	449	495
26		262	422	468	516	288	425	471	519
28		304	490	543	598	334	493	546	602
28.6	1 1/8	317	511	566	624	349	514	570	628
31.8	1 1/4	392	632	700	771	431	636	704	776
32		397	640	709	781	437	644	713	786
34.9	1 3/8	472	761	843	929	519	766	848	935
35		475	766	848	934	522	770	853	940
36		502	810	897	988	553	815	902	994
38		560	902	999	1101	616	908	1005	1108
38.1	1 1/2	563	907	1005	1107	619	913	1011	1114
40		620	1000	1107	1220	682	1006	1114	1228
41.3	1 5/8	661	1066	1180	1301	727	1072	1188	1309
44		750	1210	1340	1477	825	1217	1348	1486
44.5	1 3/4	768	1238	1370	1510	844	1245	1379	1519
45		785	1266	1401	1544	863	1273	1410	1554
47.6	1 7/8	878	1416	1568	1728	966	1425	1578	1739
48		893	1440	1595	1757	982	1449	1604	1768
56		1216	1960	2170	2392	1337	1972	2184	2406
57.2	2 1/4	1268	2045	2264	2495	1395	2057	2278	2511
60		1395	2250	2491	2746	1535	2264	2507	2762
60.3	2 3/8	1409	2273	2516	2773	1550	2286	2532	2790
62		1490	2402	2660	2932	1639	2417	2676	2950
63.5	2 1/2	1563	2520	2791	3075	1719	2535	2808	3094
64		1588	2560	2835	3124	1746	2575	2852	3143

▲ More sizes available! The table shows some of our rope sizes. For additional options, just ask! □

STEEL WIRE ROPE - 6x36WS(14-7+7-7-1) - FC/IWRC



CORE APPLICATIONS



Details of Wire Rope

A

Specification

FC

- Capable to withstand the toughest conditions
- Good bend-fatigue life
- Lubricated to reduce wear and tear

IWRC

- Capable to withstand the toughest conditions
- Good bend-fatigue life
- Lubricated to reduce wear and tear
- Standard: EN12385-4, ASME B30.3

B

Finish

- Galvanized
- Ungalvanized

C

Lay Options

- RHO (Right Hand Ordinary lay)
- LHO (Left Hand Ordinary lay)
- RHL (Right Hand Langs lay)
- LHL (Left Hand Langs lay)

Nominal rope		Nominal tensile strength (MPa)							
		Minimum breaking load (kN)							
Size		FC				IWRC (>10mm IWRC)			
mm	in.	kg/100m	1770 N/mm ²	1960 N/mm ²	2160 N/mm ²	kg/100m	1770 N/mm ²	1960 N/mm ²	2160 N/mm ²
3		3.49	5.62	6.23	6.86	3.84	6.07	6.72	7.41
4		6.2	10	11.1	12.2	6.82	10.8	11.9	13.2
5		9.69	15.6	17.3	19.1	10.7	16.9	18.7	20.6
6		14	22.5	24.9	27.5	15.3	24.3	26.9	29.6
6.35	1/4	15.6	25.2	27.9	30.8	17.2	27.2	30.1	33.2
7		19	30.6	33.9	37.4	20.9	33	36.6	40.3
7.94	5/16	24.4	39.4	43.6	48.1	26.9	42.5	47.1	51.9
8		24.8	40	44.3	48.8	27.3	43.2	47.8	52.7
9		31.4	50.6	56.1	61.8	34.5	54.6	60.5	66.6
9.5	3/8	35	56.4	62.5	68.8	38.5	60.8	67.4	74.3
10		38.8	62.5	69.2	76.3	42.6	67.4	74.7	82.3
11		46.9	75.6	83.7	92.3	51.6	81.6	90.3	100
11.1	7/16	47.8	77	85.3	94	52.5	83.1	92	101
12		55.8	90	100	110	61.4	97.1	108	118
12.7	1/2	62.5	101	112	123	68.8	109	120	133
13		65.5	106	117	129	72.1	114	126	139
14		76	122	136	149	83.6	132	146	161
14.3	9/16	79.3	128	142	156	87.2	138	153	168
15.9	5/8	98	158	175	193	108	170	189	208
16		99.2	160	177	195	109	173	191	211
18		126	202	224	247	138	218	242	267
19		140	226	250	275	154	243	270	297
19.1	3/4	141	228	252	278	156	246	272	300
20		155	250	277	305	171	270	299	329
22		188	302	335	369	206	326	361	398
22.2	7/8	191	308	341	376	210	332	368	406
24		223	360	399	439	246	388	430	474
25.4	1	250	403	446	492	275	435	482	531
26		262	422	468	516	288	456	505	556
28		304	490	543	598	334	529	585	645
28.6	1 1/8	317	511	566	624	349	551	611	673
31.8	1 1/4	392	632	700	771	431	682	755	832
32		397	640	709	781	437	690	765	843
34.9	1 3/8	472	761	843	929	519	821	909	1002
36		502	810	897	988	553	874	968	1066
38		560	902	999	1101	616	974	1078	1188
38.1	1 1/2	563	907	1005	1107	619	979	1084	1194
40		620	1000	1107	1220	682	1079	1195	1316
41.3	1 5/8	661	1066	1180	1301	727	1150	1273	1403
44		750	1210	1340	1477	825	1305	1445	1593
44.5	1 3/4	768	1238	1370	1510	844	1335	1478	1629
47.6	1 7/8	878	1416	1568	1728	966	1528	1692	1864
48		893	1440	1595	1757	982	1553	1720	1896
50.8	2	1000	1613	1786	1968	1100	1740	1927	2123
52		1048	1690	1871	2062	1153	1823	2019	2225
54	2 1/8	1130	1822	2018	2224	1243	1966	2177	2399
56		1216	1960	2170	2392	1337	2114	2341	2580
57.2	2 1/4	1268	2045	2264	2495	1395	2206	2443	2692
60		1395	2250	2491	2746	1535	2427	2688	2962
60.3	2 3/8	1409	2273	2516	2773	1550	2452	2715	2992
63.5	2 1/2	1563	2520	2791	3075	1719	2719	3010	3318
64		1588	2560	2835	3124	1746	2762	3058	3370
68		1792	2890	3200	3527	1971	3118	3452	3805
72		2009	3240	3588	3954	2210	3495	3870	4265
76		2239	3610	3997	4405	2463	3894	4312	4752
80		2481	4000	4429	4881	2729	4315	4778	5266

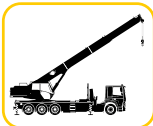
▲ More sizes available! The table shows some of our rope sizes. For additional options, just ask!

STEEL WIRE ROPE – 18x7 (6-1) + WSC



CORE APPLICATIONS

CRANE



Details of Wire Rope

A

Specification

- Good Abrasion Resistance
- High Flexibility
- Specially Lubricated
- Good Rotation Resistance
- Standard: EN12385-4, ASME B30.3

B

Finish

- Galvanized
- UnGalvanized

C

Lay Options

- RHO (Right Hand Ordinary lay)
- LHO (Left Hand Ordinary lay)
- RHL (Right hand Langs lay)
- LHL (Left hand Langs lay)

Nominal rope		Nominal tensile strength (MPa)			
		Minimum breaking load (kN)			
Size		WSC (>10mm IWRC)			
mm	in.	kg/100m	1770 N/mm ²	1960 N/mm ²	2160 N/mm ²
3		3.95	5.59	6.19	6.82
4		7.02	9.94	11	12.1
5		11	15.5	17.2	19
6		15.8	22.4	24.8	27.3
6.35	1/4	17.7	25	27.7	30.6
7		21.5	30.4	33.7	37.1
7.94	5/16	27.7	39.2	43.4	47.8
8		28.1	39.8	44	48.5
9		35.5	50.3	55.7	61.4
9.5	3/8	39.6	56.1	62.1	68.4
10		43.9	62.1	68.8	75.8
11		53.1	75.2	83.2	91.7
11.1	7/16	54	76.5	84.8	93.4
12		63.2	89.5	99.1	109
12.7	1/2	70.7	100	111	122
13		74.1	105	116	128
14		86	122	135	149
14.3	9/16	89.7	127	141	155
15.9	5/8	111	157	174	192
16		112	159	176	194
18		142	201	223	246
19		158	224	248	274
19.1	3/4	160	227	251	277
20		175	248	275	303
22		212	301	333	367
22.2	7/8	216	306	339	374
24		253	358	396	437
25.4	1	283	401	444	489
26		296	420	465	512
28		344	487	539	594
28.6	1 1/8	359	508	563	620
31.8	1 1/4	444	628	696	767
32		449	636	704	776
34.9	1 3/8	534	757	838	923
35		537	761	843	929
36		568	805	891	982
38		633	897	993	1095
38.1	1 1/2	637	902	999	1100
41.3	1 5/8	748	1060	1173	1293
44		849	1203	1332	1468
44.5	1 3/4	869	1230	1362	1501
45		888	1258	1393	1535
47.6	1 7/8	994	1407	1559	1718
48		1011	1431	1585	1747
50.8	2	1132	1603	1775	1956
51		1141	1616	1789	1972
52		1186	1680	1860	2050
54	2 1/8	1279	1811	2006	2211
56		1375	1948	2157	2377
57.2	2 1/4	1435	2032	2251	2480
60		1579	2236	2476	2729
60.3	2 3/8	1595	2259	2501	2756
62		1686	2388	2644	2914
63.5	2 1/2	1769	2505	2774	3057
64		1797	2544	2818	3105

▲ More sizes available! The table shows some of our rope sizes. For additional options, just ask!

STEEL WIRE ROPE – K-19x7 (6-1) + WSC



CORE APPLICATIONS

CRANE



Details of Wire Rope

A

Specification

- Good Abrasion Resistance
- High Flexibility
- Specially Lubricated
- Standard: EN12385-4, ASME B30.3

B

Finish

- Galvanized
- UnGalvanized

C

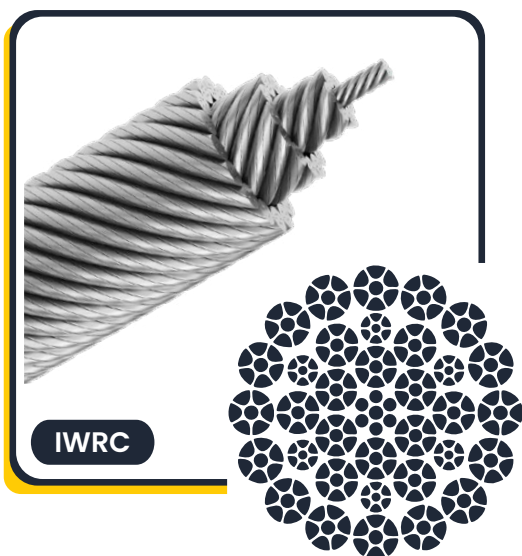
Lay Options

- RHO (Right Hand Ordinary lay)
- LHO (Left Hand Ordinary lay)
- RHL (Right hand Langs lay)
- LHL (Left hand Langs lay)

Nominal rope		Nominal tensile strength (MPa)			
		Minimum breaking load (kN)			
Size		WSC (>10mm IWRC)			
mm	in.	kg/100m	1770 N/mm ²	1960 N/mm ²	2160 N/mm ²
3		4.22	6.3	7	7.7
4		7.51	11.2	12.4	13.7
5		11.7	17.5	19.4	21.4
6		16.9	25.2	27.9	30.8
6.35	1/4	18.9	28.3	31.3	34.5
7		23	34.3	38	41.9
7.94	5/16	29.6	44.2	48.9	53.9
8		30	44.8	49.7	54.7
9		38	56.8	62.9	69.3
9.5	3/8	42.3	63.2	70	77.2
10		46.9	70.1	77.6	85.5
11		56.8	84.8	93.9	103
11.1	7/16	57.8	86.3	95.6	105
12		67.6	101	112	123
12.7	1/2	75.7	113	125	138
13		79.3	118	131	145
14		92	137	152	168
14.3	9/16	95.9	143	159	175
15.9	5/8	119	177	196	216
16		120	179	199	219
18		152	227	251	277
19		169	253	280	309
19.1	3/4	171	256	283	312
20		188	280	310	342
22		227	339	376	414
22.2	7/8	231	345	382	421
24		270	404	447	493
25.4	1	303	452	501	552
26		317	474	525	578
28		368	549	608	670
28.6	1 1/8	384	573	635	699
31.8	1 1/4	474	709	785	865
32		480	718	795	876
34.9	1 3/8	571	854	945	1042
35		575	858	951	1048
36		608	908	1006	1108
38		678	1012	1120	1235
38.1	1 1/2	681	1017	1126	1241
40		751	1121	1242	1368
41.3	1 5/8	800	1195	1324	1459
44		908	1357	1502	1656
44.5	1 3/4	929	1388	1537	1693
45		950	1419	1571	1732
47.6	1 7/8	1063	1588	1758	1938
48		1081	1615	1788	1970
50.8	2	1211	1808	2002	2207
51		1220	1823	2018	2224
52		1269	1895	2098	2312
54	2 1/8	1368	2043	2263	2494
56		1471	2198	2433	2682
57.2	2 1/4	1535	2293	2539	2798
60		1689	2523	2793	3079
60.3	2 3/8	1706	2548	2821	3109
62		1804	2694	2983	3287
63.5	2 1/2	1892	2826	3129	3448
64		1922	2870	3178	3503

▲ More sizes available! The table shows some of our rope sizes. For additional options, just ask!

STEEL WIRE ROPE – K-35x7 (6-1) + WSC



IWRC

CORE APPLICATIONS

CRANE



Details of Wire Rope

A

Specification

- Good Abrasion Resistance
- High Flexibility
- Specially Lubricated
- Rotation Resistance
- Standard: EN12385-4, ASME B30.3

B

Finish

- Galvanized
- UnGalvanized

C

Lay Options

- RHO (Right Hand Ordinary lay)
- LHO (Left Hand Ordinary lay)
- RHL (Right hand Langs lay)
- LHL (Left hand Langs lay)

Nominal rope		Nominal tensile strength (MPa)			
		Minimum breaking load (kN)			
Size		WSC (>10mm IWRC)			
mm	in.	kg/100m	1770 N/mm ²	1960 N/mm ²	2160 N/mm ²
3		4.22	6.14	6.79	7.28
4		7.51	10.9	12.1	12.9
5		11.7	17	18.9	20.2
6		16.9	24.5	27.2	29.1
6.35	1/4	18.9	27.5	30.4	32.6
7		23	33.4	37	39.6
7.94	5/16	29.6	43	47.6	51
8		30	43.6	48.3	51.8
9		38	55.2	61.2	65.5
9.5	3/8	42.3	61.5	68.1	73
10		46.9	68.2	75.5	80.9
11		56.8	82.5	91.4	97.9
11.1	7/16	57.8	84	93	100
12		67.6	98	109	116
12.7	1/2	75.7	110	122	130
13		79.3	115	128	137
14		92	134	148	159
14.3	9/16	95.9	139	154	165
15.9	5/8	119	172	191	205
16		120	175	193	207
18		152	221	245	262
19		169	246	273	292
19.1	3/4	171	249	275	295
20		188	273	302	324
22		227	330	365	392
22.2	7/8	231	336	372	399
24		270	393	435	466
25.4	1	303	440	487	522
26		317	461	510	547
28		368	535	592	634
28.6	1 1/8	384	558	618	662
31.8	1 1/4	474	689	763	818
32		480	698	773	828
34.9	1 3/8	571	830	920	985
35		575	835	925	991
36		608	884	978	1048
38		678	985	1090	1168
38.1	1 1/2	681	990	1096	1174
40		751	1091	1208	1294
41.3	1 5/8	800	1163	1288	1380
44		908	1320	1462	1566
44.5	1 3/4	929	1350	1495	1602
45		950	1381	1529	1638
47.6	1 7/8	1063	1545	1711	1833
48		1081	1571	1740	1864
50.8	2	1211	1759	1948	2088
51		1220	1773	1964	2104
52		1269	1844	2041	2187
54	2 1/8	1368	1988	2202	2359
56		1471	2138	2368	2537
57.2	2 1/4	1535	2231	2470	2647
60		1689	2386	2642	2912
60.3	2 3/8	1706	2410	2669	2941
62		1804	2548	2822	3109
63.5	2 1/2	1892	2673	2960	3262
64		1922	2715	3007	3313
68		2170	3065	3394	3740
72		2432	3436	3805	4193
76		2710	3829	4240	4672

▲ More sizes available! The table shows some of our rope sizes. For additional options, just ask!

ELECTRIC CHAIN BLOCK WITHOUT TROLLEY



DESCRIPTION

- **Standard:** EN 14492:2 and ASME B30.16
- **Safety factor** 2:1
- **Temperature** -20°C to 65°C.
- **Proof load tested** 1.25 x WLL.
- **Versatility:** Versatile lifting solution for industrial needs.
- **Enhanced Mobility:** Equipped with a trolley for easy movement of heavy loads.
- **Advanced Safety Features:** Includes electronic limit load device and heat protection for secure lifting.

FEATURES

- Includes D.C. normal close brake and electronic limit load device.
- High tensile alloy steel hooks and carbonized load chain for longevity.
- Compatible with 3P/220~380V or 60Hz inputs.



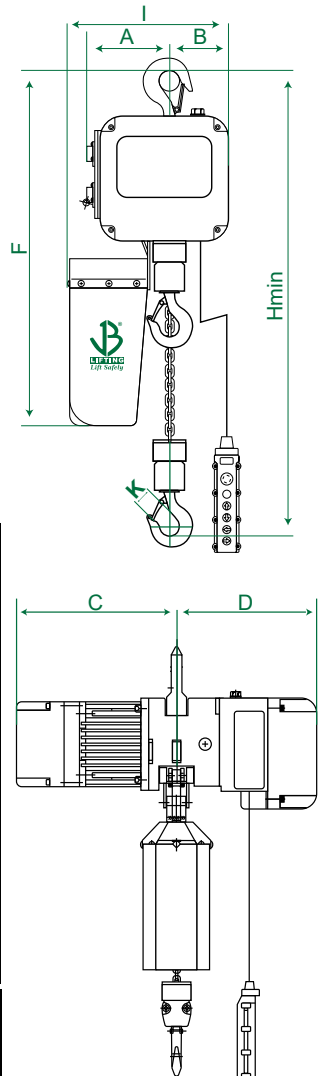
ELECTRIC CHAIN BLOCK WITHOUT TROLLEY

CHBE

Item Code (s)	WLL	Classification FEM/ISO	Duty Rating	Lifting Speed	Hoist Motor Power	Load Chain	Fall
	Tonne		ED	M/Min	kW	mm	
CHBE-S-01	1	2m/M5	40%	8.6	1.5	7.1	1
CHBE-V-01			26.6%/13.4%	1.4-8.6			
CHBE-S-02	2		40%	8.6	3.3	10	1
CHBE-V-02			26.6%/13.4%	1.4-8.6			
CHBE-S-03	3		40%	6.7	3.3	11.2	1
CHBE-V-03			26.6%/13.4%	1.1-6.7			
CHBE-S-05	5		40%	4.0	3.3	11.2	2
CHBE-V-05			26.6%/13.4%	0.66-4.0			

Item Code (s)	WLL	H Min	A	B	C	D	I	J	K
	t		mm	mm	mm	mm	mm	mm	mm
CHBE-S-01	1	460	142	102	329	307	276	630	38
CHBE-V-01					354				
CHBE-S-02	2	650	185	59	329	307	276	720	45
CHBE-V-02					354				
CHBE-S-03	3	525	185	165	358	336	430	780	45
CHBE-V-03					471				
CHBE-S-05	5	860	240	110	358	336	430	870	61
CHBE-V-05					471				

Lifting Height	0<H≤ 12M	12<H≤ 18M	18<H≤ 24M	24<H≤ 30M	30<H≤ 50M	50<H≤ 100M
Capacity Reduction	0%	10%	20%	30%	40%	50%



WARNING

Never exceed Working Load Limit

The data of products dimension in the catalogue is just for reference!
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ELECTRIC CHAIN BLOCK WITH TROLLEY



DESCRIPTION

- **Standard:** EN 14492:2 and ASME: B 30.16
- **Safety factor** 2:1
- **Temperature** -20°C to 65°C.
- **Proof load tested** 1.25 x WLL.
- **Versatility:** Versatile lifting solution for industrial needs.
- **Enhanced Mobility:** Equipped with a trolley for easy movement of heavy loads.
- **Advanced Safety Features:** Includes electronic limit load device and heat protection for secure lifting.

FEATURES

- Includes D.C. normal close brake and electronic limit load device.
- High tensile alloy steel hooks and carbonized load chain for longevity.
- Compatible with 3P/220~380V or 60Hz inputs.



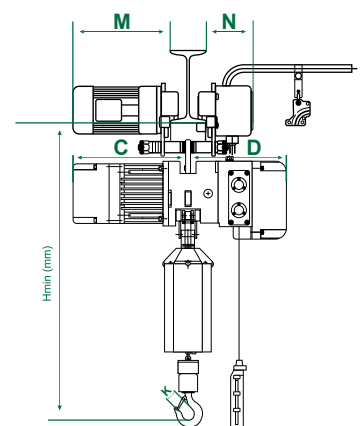
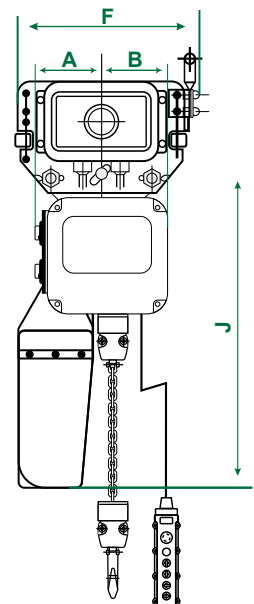
ELECTRIC CHAIN BLOCK WITH TROLLEY

CHBET

Item Code (s)	WLL	Classification FEM/ISO	Duty Rating	Lifting Speed	Hoist Motor Power	Load Chain	Fall	Travelling Speed	Trolley Motor	Beam Flange
	Tonne		ED	M/Min	kW	mm		M/ Min	kW	mm
CHBET-S-01	1	3m/M5	40%	8.6	1.5	7.1	1	23	0.4	75-178
CHBET-V-01			26.6%/13.4%	1.4-8.6						
CHBET-S-02	2		40%	8.6	3.3	10	1	23	0.4	82-178
CHBET-V-02			26.6%/13.4%	1.4-8.6						
CHBET-S-03	3		40%	6.7	3.3	10	1	23	0.4	100-178
CHBET-V-03			26.6%/13.4%	1.1-6.7						
CHBET-S-05	5		40%	4.0	3.3	11.2	2	23	0.75	112-178
CHBET-V-05			26.6%/13.4%	0.66-4.0						

Item Code (s)	WLL	H Min	A	B	C	D	F	J	K	M	N
	Tonne		mm	mm	mm	mm	mm	mm	mm	mm	mm
CHBET-S-01	1	460	142	102	319	273	340	650	38	310	135
CHBET-V-01					349					336	
CHBET-S-02	2	650	185	59	319	273	340	650	45	312	135
CHBET-V-02					349					338	
CHBET-S-03	3	525	185	165	358	336	370	810	45	314	140
CHBET-V-03					471					340	
CHBET-S-05	5	860	240	110	358	336	410	850	61	360	142
CHBET-V-05					471					410	

Lifting Height	0<H≤ 12M	12<H≤ 18M	18<H≤ 24M	24<H≤ 30M	30<H≤ 50M	50<H≤ 100M
Capacity Reduction	0%	10%	20%	30%	40%	50%



WARNING

Never exceed Working Load Limit

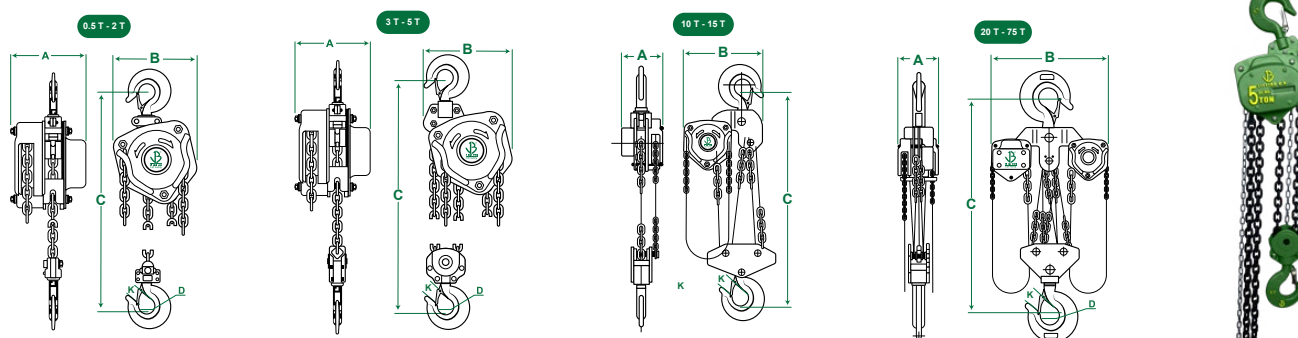
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HEAVY DUTY MANUAL-HAND OPERATED CHAIN BLOCK HOIST



DESCRIPTION & FEATURES

- Standard: EN 13157 and ASME B30.16
- Proof load: 1.5 x WLL
- Factor of Safety (FoS) - 4:1.
- Durability in service.
- Powder coated finished.
- High efficiency and small hand pull.
- Lightweight and easy handling.
- Automatic double pawl brake.
- High tensile quality load/lift chain.
- Zinc plated / Hot-dip Galvanized chain.
- High-quality bearings for the gearbox, side plates and load chain sheave permit a long service life.
- Quenched and Tempered High tensile alloy steel chain and hooks
- JB Lifting Logo, CE, Serial / Identification ID number, WLL / SWL is shown on the tag



MANUAL CHAIN BLOCK

CHB

Item Code (s)		CHB0.5	CHB01	CHB1.5	CHB02	CHB03		CHB05	CHB7.5	CHB10		CHB15	CHB20		CHB30
Working Load Limit	tonne	0.5	1	1.5	2	3	3	5	7.5	10	10	15	20	20	30
Standard lift	m	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Running test load	kN	7.5	15	22.5	30	45	45	75	112.5	150	150	225	300	300	450
Effort required to lift rated load	N	225	300	310	310	350	370	400	415	410	415	420	410x2	410x2	410x2
Diameter of load chain	mm	5	6	7.1	8	7.1	8	9	10	9	10	10	9	10	10
Number of Falls		1	1	1	1	2	2	2	3	4	4	6	8	8	12
Dimensions (mm)	A	132	152	152	185	152	155	185	189	185	189	194	220	224	274
	B	152	157	180	207	207	207	267	380	380	380	400	440	440	649
	C	315	355	375	430	500	500	680	650	750	750	880	940	940	1100
	D	34	38	48	48	50	50	57	72	80	80	85	106	106	120
	K	27	27	36	36	38	38	48	47	51	51	58	70	70	80
Net weight	kg	8.5	11	13.5	17.5	20.5	23	36.5	44	60	65	102	146	156	246
Packing measurement	cm	24.5x19 x18	26x19 x19	30.5x21 x19	30x23.5 x23	34x24 x19		49x29 x23	47x42 x23	47x42 x22		97x48 x23	80x70 x24	80x70 x23	80x70 x37
Extra weight per meter of lift	kg	1.3	1.6	2	2.3	3.2	3.7	4.5	7.5	8.1	9.7	14	16.2	19.3	28.2



WARNING

Never exceed Working Load Limit

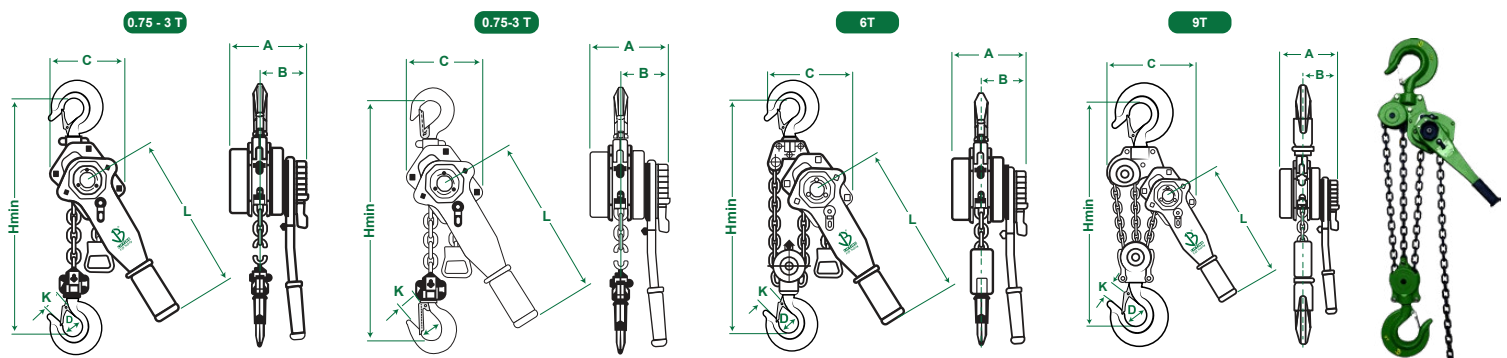
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HAND OPERATED CHAIN LEVER BLOCK



DESCRIPTION & FEATURES

- Standard: ASME B30.21, BS EN 13157
- Proof Load: 1.5 x WLL
- Factor of Safety (FoS) – 4:1
- Durability in service.
- Lightweight and easy handling
- High efficiency and small hand pull
- Swivel 360° hooks with safety latches.
- Self-Lubricating anti-corrosion chain.
- Safe, Reliable in operations with minimum
- Quenched and tempered hooks are safe even when accidentally overloaded.
- Shock-resistant gear cover and brake cover locking out dust and rain.
- Extraordinary braking force, easy release, and the finest antirust treatment.
- JB Lifting Logo, CE, Serial / Identification ID number, WLL / SWL is shown on the tag.



HAND OPERATED CHAIN LEVER BLOCK

LVRHST

Item Code (s)		LVRHST -0.25T	LVRHST -0.5T	LVRHST -0.75T	LVRHST -1T	LVRHST -1.5T	LVRHST -2T	LVRHST -3T	LVRHST -6T	LVRHST -9T
Work Load Limit	t	0.25	0.5	0.75	1	1.5	2	3	6	9
Standard lift	m	1	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Running test load	t	3.75	7.5	11.2	15	22.5	30	45	75	112.5
Effort required to lift rated load	N	250	340	140	185	230	251	285	385	390
Number of falls		1	1	1	1	1	1	1	2	3
Diameter of load chain	mm	4	5	6	6	7.1	8	10	10	10
Dimensions	A	mm	92	105	153	153	166	175	195	195
	B	mm	72	78	86	96	100	105	112	112
	C	mm	85	80	130	130	150	160	202	242
	D	mm	30	35	38	38	48	48	50	65
	H	mm	230	260	295	295	335	385	450	550
	L	mm	160	300	315	315	365	368	365	365
	K	mm	25	25	27	27	36	36	38	48
Net weight	kg	1.8	4	7.5	7.5	9.5	15.5	16.5	27	40
Packing measurement	cm	22x18 x11	37x12 x11	33x18 x18.5	33x16 x13	45.5x20 x20.5	45.5x20 x20.5	48x22 x23	50.5x23 x23	48.5x32.5 x25
Extra weight per meter of lift	kg	0.41	0.52	0.8	0.8	1.1	1.4	1.8	3.6	5.4



WARNING

Never exceed Working Load Limit

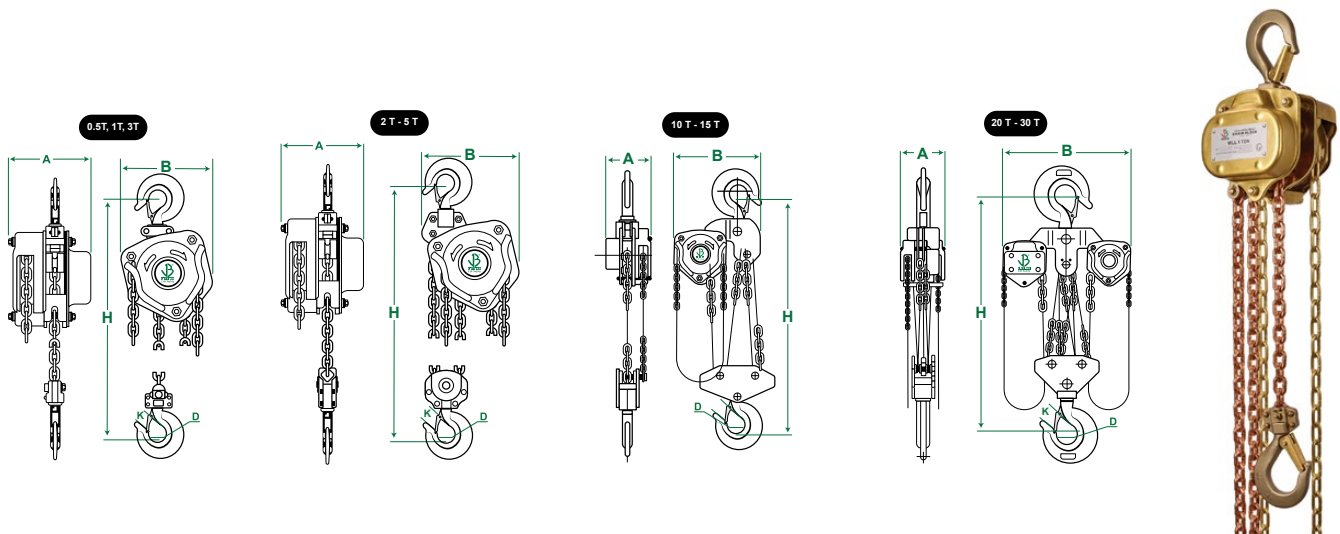
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EXPLOSION-PROOF CHAIN BLOCK



DESCRIPTION & FEATURES

- **Material:** Copper
- Complies with ATEX 2014/34/EU and Machinery Directive 2006/42/EC.
- Rated Ex II 2 GD c IIB T4 T125°C and T3 T145°C.
- Safe for Zone 1 & 2 (gas) and Zone 21 & 22 (dust).
- Approved by ISO 9001, CE/GS, ATEX, CCS, and more.
- Includes overload limiter, marine chain bag, and stainless steel chain.
- **Protected Design:** Brake unit is sealed to block foreign objects.



EXPLOSION-PROOF CHAIN BLOCK

ECHB

Capacity	t	0.5	1	2	3	5	10	15	20	30
Lifting height	m	2.5	2.5	2.5	3	3	3	3	3	3
Test load	kN	7.5	15	30	45	62.5	125	187.5	250	375
Strands of load chain		1	1	2	1	2	4	6	8	12
Size of load chain	mm	6	6	6	10	10	10	10	10	10
Force	N	350	370	400	370	380	385	385	390x2	390x2
Net weight	KG	11.2	11.6	16	23	43	80.7	140	180	350
Extra wt. per m	KG	1.7	1.7	2.5	3.7	5.27	9.67	14.07	19.34	28.4
A	mm	150	150	150	155	280	385	405	640	705
B	mm	155	155	155	207	189	189	242	226	454
C	mm	48	50	52	64	41	50	67	80	80
K	mm	30	31	37	45	65	85	96	110	110
H	mm	340	370	430	500	690	780	920	980	1280



WARNING

Never exceed Working Load Limit

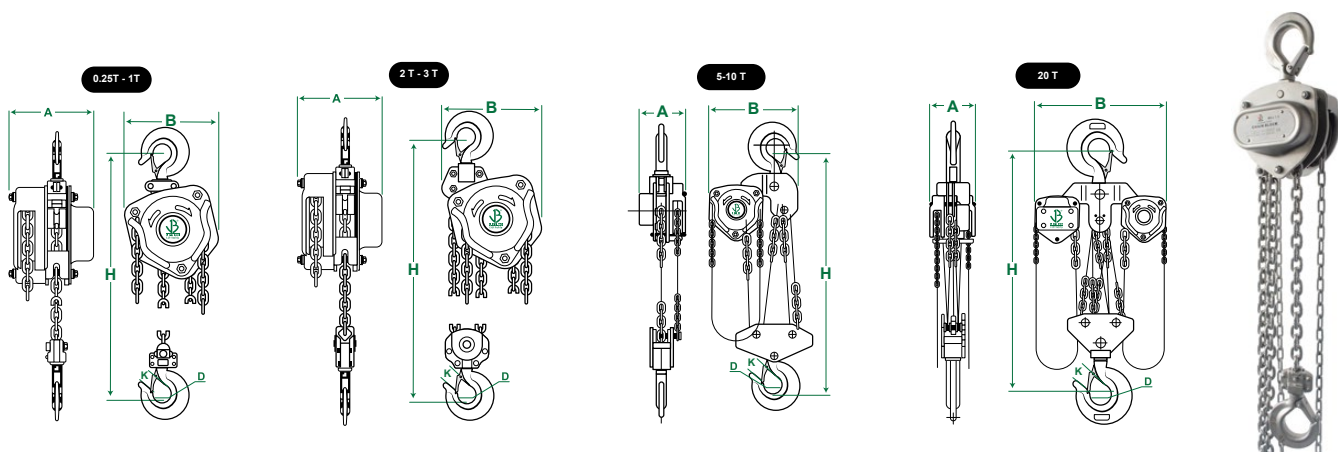
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STAINLESS STEEL CHAIN BLOCK



DESCRIPTION & FEATURES

- **Material:** SS AISI 304
- Automatic double pawl braking system for safety.
- Asbestos-free friction disc for safe, reliable use.
- Tested for 1500 cycles as per international standards.
- High-strength alloy load chain (ISO3077-1984 compliant).
- 360° swivel hook with safety latch for secure and flexible lifting.
- Industrial-grade powder coating for enhanced durability and corrosion resistance.
- Compact and lightweight design for easy transport and operation.



STAINLESS STEEL CHAIN BLOCK

SSCHB

Capacity	t	0.25	0.5	1	2	3	5	10	20
Standard lift	m	3	3	3	3	3	3	3	3
Running test load	kN	3.75	7.5	15	30	45	75	150	300
Effort to lift rated load	N	200	200	300	310	320	380	390	420
Diameter of Load chain	mm	4	7.1	7.1	7.1	9	9	11.2	11.2
Strands of load chain		1	1	1	2	2	3	4	8
A	mm	105	152	152	152	167	167	225	400
B	mm	109	160	160	185	230	350	390	680
D	mm	32	41	50	51	57	67	105	125
K	mm	27	27	29	38	41	60	70	78
H	mm	250	350	370	475	565	710	1050	1200
Net weight	kg	4	12.1	12.8	19.2	31.4	41	72	153
Extra weight per meter of extra lift	kg	0.4	1.97	1.97	3.1	4.1	5.5	12	22.4



WARNING

Never exceed Working Load Limit

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AIR HOIST WITHOUT TROLLEY - 0.25T - 3T

0.25T - 3T

Model	PH0.25-1		PH0.5-1		PH1-1		PH1-2		PH2-2		PH3-1		PH3-2	
Working Air Pressure (bar)	0.4	0.6	0.4	0.6	0.4	0.6	0.4	0.6	0.4	0.6	0.4	0.6	0.4	0.6
Rated Capacity (T)	0.16	0.25	0.35	0.5	0.65	1	0.7	1	0.5	2	3		3	
Standard Lifting Height (M)	3		3		3		3		3		3		3	
Dia Of Load Chain (MM)	7*21		7*21		7*21		7*21		9*27		13*36		9*27	
Fall of Load Chain	1		1		1		2		2		1		2	
Motor Output Power (kW)	0.6	1	0.6	1	0.6	1	0.6	1	0.6	1	1.8	3.5	1.5	2
Lifting Speed Without Load (M/Min)	37	42	16	19	10	11	6	7	5	5.5	6	10	4.2	5
Lifting Speed Rated Capacity (M/Min)	18	20	10	11	5	5.5	3	3.6	2.5	2.7	2.5	5	2	3
Lowering Speed Rated Capacity (M/Min)	38	38	17	17	10	10	8	8	7	7	7.5	10.5	5.5	6
Air Consumption At Rated Capacity Lifting (M³/Min)	0.7	1.2	0.7	1.2	0.7	1.2	0.7	1.2	0.7	1.2	2	4	1.5	2.6
Air Consumption At Rated Capacity Lowering (M³/Min)	0.8	1.5	0.8	1.5	0.8	1.5	0.8	1.5	0.8	1.5	3.5	5.5	2.2	3.6
Air Type Fitting (In)	G3/4		G3/4		G3/4		G3/4		G3/4		G3/4		G3/4	
Air Pipe Inside Dia (MM)	14		14		14		14		14		14		14	
Standard Length Of Control Pipe (M)	3		3		3		3		3		3		3	
Lifting Noise At Rated Capacity (db)	74	78	74	78	74	78	74	78	74	78	74	78	74	78
G.W (KG)	26		26		38		32		38		86		68	
Trolley Motor Power (kW)	0.25		0.25		0.25		0.25		0.25		0.25		0.25	
Trolley Running Speed at 0.6 Bar (M/Min)	13-18		13-16		13-18		12-15		12-15		13		13	
Trolley Motor Air Consumption (M³/Min)	0.45		0.45		0.45		0.45		0.45		0.25		0.25	
Trolley Air Type Fitting (In)	G1/2		G1/2		G1/2		G1/2		G1/2		G3/4		G1/2	
Trolley Air Pipe Inside Dia (MM)	14		14		14		14		14		13		13	
Trolley Weight (KG)	40		40		40		40		49		49		49	



WARNING

Never exceed Working Load Limit

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AIR HOIST WITHOUT TROLLEY – 5T – 20T

5T-20T												
Model	PH5-2		PH6-2		PH8-2		PH10-2		PH12-2		PH16-2	PH20-4
Working Air Pressure (bar)	0.4	0.6	0.4	0.6	0.4	0.6	0.4	0.6	0.4	0.6	0.6	0.6
Rated Capacity(T)	5		6		8		10		12		16	20
Standard Lifting Height(M)	3		3		3		3		3		3	3
Dia Of Load Chain(MM)	11.3*31		13*36		16*45		16*45		16*45		16*45	16*45
Fall of Load Chain	2		2		2		2		2		3	4
Motor Output Power(kW)	1.5	2	1.8	3.5	1.8	3.5	1.8	3.5	1.8	3.5	3.5	3.5
Lifting Speed Without Load (M/Min)	1.2	2.8	1.4	2.3	1	1.6	1	1.5	0.5	1.1	1	0.5
Lifting Speed Rated Capacity (M/Min)	1.5	1.8	3	5	2	3.1	1.5	2.5	1.2	2.3	2	1.2
Lowering Speed Rated Capacity (M/Min)	2.5	3.2	3.5	5.5	2.8	3.9	2.2	2.8	1.8	2.5	1.6	1.6
Air Consumption At Rated Capacity Lifting(M ² /Min)	1.5	2.6	2	4	2	4	2	4	2	4	4	4
Air Consumption At Rated Capacity Lowering(M ² /Min)	2.2	3.6	3.5	5.5	3.5	5.5	3.5	5.5	3.5	5.5	5.5	5.5
Air Type Fitting(In)	G3/4		G3/4		G3/4		G3/4		G3/4		G3/4	G3/4
Air Pipe Inside Dia(MM)	19		19		19		19		19		19	19
Standard Length of Control Pipe(M)	3		3		3		3		3		3	3
Lifting Noise At Rated Capacity(db)	74	78	74	78	74	78	74	78	74	78	78	78
G.W(KG)	79		98		115		115		119		210	310
Trolley Motor Power(kW)	0.25		2		2		2		2		2	2
Trolley Running Speed at 0.6 Bar(M/Min)	12		10		9		9		8		5	5
Trolley Motor Air Consumption (M ² /Min)	0.25		2.6		2.6		2.6		2.6		2.6	2.6
Trolley Air Type Fitting(In)	G1/2		G3/4		G3/4		G3/4		G3/4		G3/4	G3/4
Trolley Air Pipe Inside Dia(MM)	13		19		19		19		19		19	19
Trolley Weight(KG)	55		75		89		89		89		136	167



WARNING

Never exceed Working Load Limit

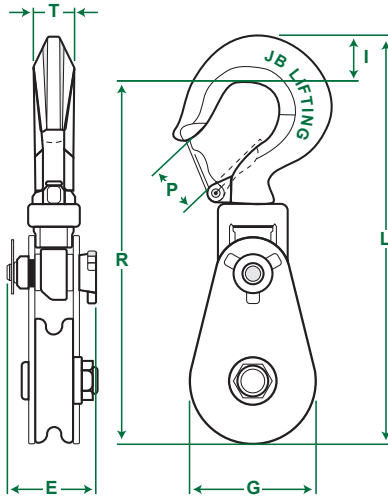
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Snatch Block (With Swivel Hook Type)



DESCRIPTION & FEATURES

- Manufactured from high-quality tensile steel for exceptional strength and durability.
- Furnished with roller bearings for smooth and efficient operation
- Reduce friction and wear on ropes and cables.
- Reliable performance in critical lifting operations.
- Meets or exceeds all requirements of ASME B30.26 and standard EN 13157.
- Safety factor 4:1.
- Proof load 2 x WLL
- Temperature -10°C to 50°C.



Snatch Block (With Swivel Hook Type)

SNBK

ItemCode(s)	Working Load	Sheave Dia.	Wire Rope Size		Dimensions							Weight
					T	E	G	I	R	L	P	
	(Tonne)	(Inch)	(mm)	(Inch)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
SNB02T-03K	2	3	8-10	5/16 ~ 3/8	18	64	75	25	224	250	25	23
SNB04T-04K	4	4.5	10-13	3/8 ~ 1/2	29	79	108	48	321	355	32	5.9
SNB08T-06K	8	6	16-19	5/8 ~ 3/4	38	104	104	54	427	488	51	12.8
SNB08T-08K	8	8	16-19	5/8 ~ 3/4	38	104	220	54	502	565	51	18.8
SNB12T-06K	12	6	19-22	3/4 ~ 7/8	41	134	168	67	498	565	64	22.7
SNB15T-08K	15	8	19-26	3/4 ~ 1	49	134	220	67	547	614	64	28.9
SNB15T-10K	15	10	19-26	3/4 ~ 1	49	134	280	67	702	769	64	42.7
SNB15T-12K	15	12	19-26	3/4 ~ 1	49	150	330	67	727	794	64	52.9
SNB20T-08K	20	8	25-29	1 ~ 1 1/8	61	150	216	76	643	719	86	41
SNB20T-10K	20	10	25-29	1 ~ 1 1/8	61	150	280	76	750	826	86	52.5
SNB20T-12K	20	12	25-29	1 ~ 1 1/8	61	150	330	76	805	881	86	62.5



WARNING

Never exceed Working Load Limit

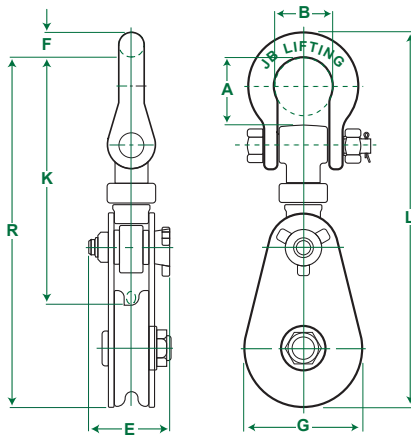
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Snatch Block (With Swivel Shackle Type)



DESCRIPTION & FEATURES

- Meets or exceeds all requirements of ASME B30.26 and standard EN 13.57.
- Safety factor 4:1.
- Proof load 2 x WLL
- Temperature -10°C to 50°C.
- Manufactured from high-quality tensile steel for exceptional strength and durability.
- Furnished with roller bearings for smooth and efficient operation.
- Reduce friction and wear on ropes and cables.
- Reliable performance in critical lifting operations.



Snatch Block (With Swivel Shackle Type)

SNBS

ItemCode(s)	Working	Sheave	Wire Rope Size		Dimensions								Weight
	Load	Dia.			A	B	K	R	E	F	G	L	
	Tonne	Inch	mm	Inch	mm	mm	mm	mm	mm	mm	mm	mm	kg
SNB02T-03S	2	3	8-10	5/16 ~ 3/8	35	30	150	217	64	11	75	228	2
SNB04T-4.5S	4	4.5	10-13	3/8 ~ 1/2	64	50	243	337	79	19	107	356	5.9
SNB08T-06S	8	6	16-19	5/8 ~ 3/4	87	76	320	452	104	32	152	484	13
SNB08T-08S	8	8	16-19	5/8 ~ 3/4	87	76	333	526	104	32	220	558	19.5
SNB12T-06S	12	6	19-22	3/4 ~ 7/8	78	80	359	496	134	44	167	540	24.3
SNB15T-08S	15	8	19-26	7/8 ~ 1	78	80	355	545	134	44	220	589	29.6
SNB15T-10S	15	10	19-26	7/8 ~ 1	78	80	423	670	134	44	280	714	43
SNB15T-12S	15	12	19-26	7/8 ~ 1	78	80	428	726	134	44	330	770	53.5
SNB20T-08S	20	8	25-29	1 ~ 1 1/8	109	93	481	616	150	55	216	671	41.2
SNB20T-10S	20	10	25-29	1 ~ 1 1/8	109	93	485	723	150	55	280	778	54
SNB20T-12S	20	12	25-29	1 ~ 1 1/8	109	93	520	778	150	55	330	833	62.5
SNB25T-18S	25	18	26-32	1 ~ 1 1/4	140	130	645	1100	165	55	450	1012	150
SNB30T-20S	30	20	32-36	1 1/4 ~ 1 1/2	155	145	645	1130	185	55	515	1180	213

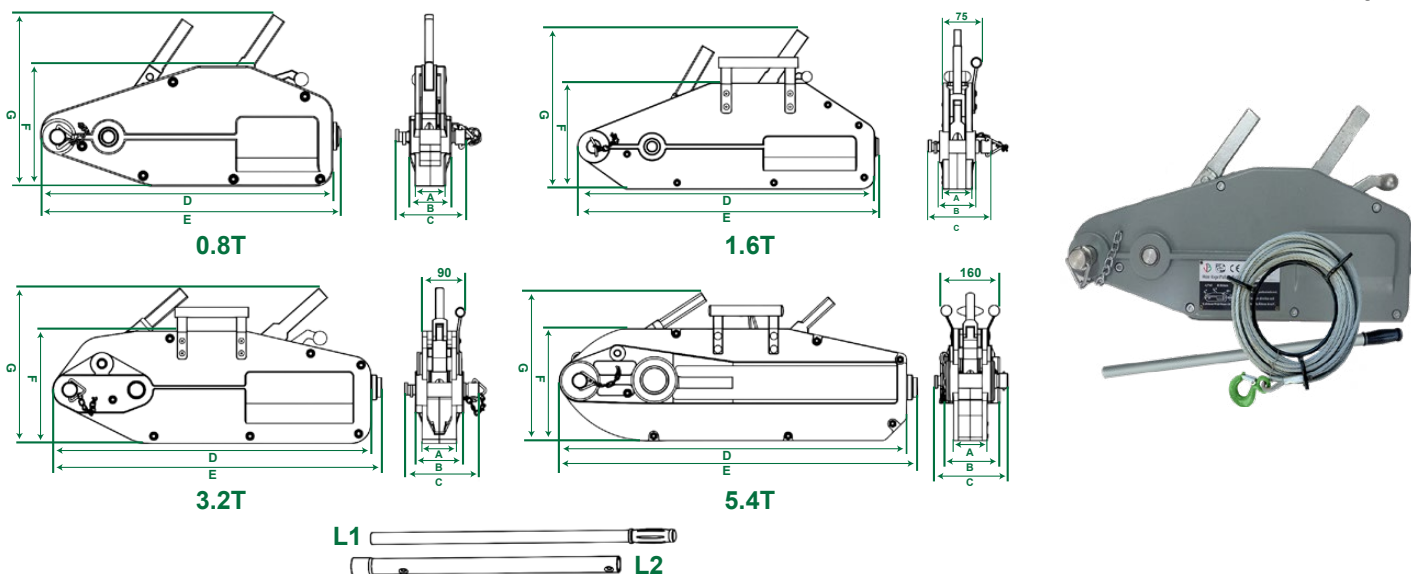


WARNING

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WIRE ROPE PULLER/HOIST



DESCRIPTION

- Ideal for use on flat and minor irregular surfaces
- Easy Installation
- Suspension eye allows easy attachment to hooks or other lifting gear
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on label and carton

FEATURES

- **Standard:** EN 13157
- **Material:** Aluminium
- **Construction:** Quenched & tempered
- **Proof load:** Individually proof tested to 1.5 time of working load limit
- **Finish:** Powder coated

WIRE ROPE PULLER/HOIST

PULR

Item Code (s)	Rated Capacity	Standard Rope Length	Rated Forward Handpower	Rated Forward Travel	Wire Rope Diameter	Safety Factor	Max. Traveling load	Weight	Outer Size							L1	L2
									A	B	C	D	E	F	G		
									mm	mm	mm	mm	mm	mm	mm		
PULR-0.8T	800	20	341	=>52	8.3	5:1	1200	14.55	44	60	101	420	430	172	240	800	/
PULR-1.6T	1600	20	400	=>55	11	5:1	2400	25.4	56	68	120	545	556	200	270	800	1200
PULR-3.2T	3200	20	438	=>28	16	5:1	4000	48.3	70	98	150	645	666	227	320	800	1200
PULR-5.4T	5400	20	850	=>25	20	5:1	6750	95.7	90	160	200	935	940	300	410	880	1350

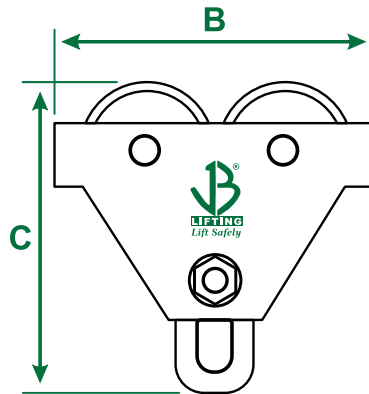
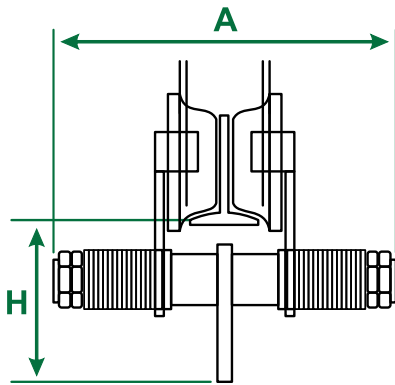


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PLAIN BEAM TROLLEY



DESCRIPTION

- **Standard:** EN13157:2004+A1:2009
- **Material:** Carbon steel.
- **Factor of safety:** 4 to 1
- **Proof load:** Individually proof tested to 1.5 time of working load limit.
- **Construction:** Quenched & Tempered.
- **Finish:** Powder coated.

FEATURES

- Suitable for flat and minor irregular surfaces.
- Easy installation.
- Suspension eye allows easy connection to hooks and other lifting gears.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on label and carton.

PLAIN BEAM TROLLEY

TP

ItemCode(s)	Capacity	WLL (Tonne)	I-Beam width (mm)	Dimensions				Weight (kg)
				A (mm)	B (mm)	C (mm)	H (mm)	
TP0.5T	TP-0.5T	0.5	68-126	208	196	190	108	5.5
TP01T	TP-1T	1	80-146	242	236	211	115	9.5
TP02T	TP-2T	2	80-168	280	273	236	130	13.5
TP03T	TP-3T	3	88-168	300	320	295	164	25
TP05T	TP-5T	5	100-170	316	366	334	177	44
TP10T	TP-10T	10	122-203	343	389	460	237	90

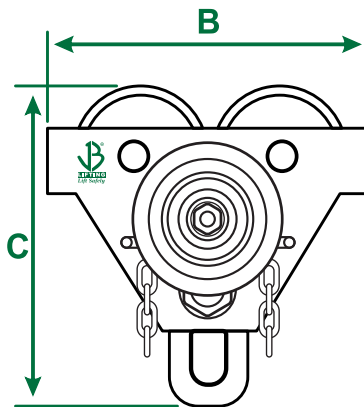
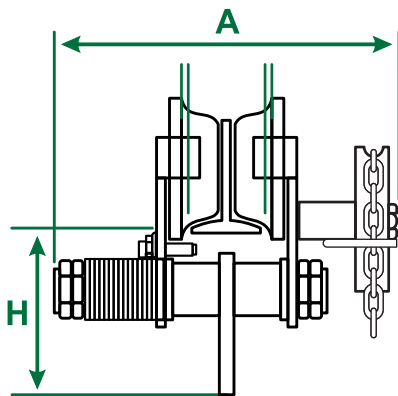


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GEARED BEAM TROLLEY



DESCRIPTION

- **Standard:** EN 13157
- **Material:** Carbon steel.
- **Factor of safety:** 4 to 1
- **Proof load:** Individually proof tested to 1.5 time of working load limit.
- **Construction:** Quenched & Tempered.
- **Finish:** Powder coated .

FEATURES

- Ideal for flat and minor irregular surfaces.
- Easy installation.
- Hand chain drop allows to and from movement.
- Suspension eye allows quick connection of hooks or other lifting gear.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on label and carton.

GEARED BEAM TROLLEY

TG

ItemCode(s)	WLL (tonne)	I-Beam width (mm)	Dimensions				Weight (kg)
			A (mm)	B (mm)	C (mm)	H (mm)	
TG0.5T	0.5T	68-126	248	196	190	108	9
TG01T	1T	80-146	280	236	211	115	14
TG02T	2T	80-168	318	273	236	130	16
TG03T	3T	88-168	340	320	295	164	27
TG05T	5T	100-170	365	366	334	177	50
TG10T	10T	122-203	410	389	460	237	93
TG20T	20T	122-203	475	798	575	300	215
TG30T	30T	150-180	392	625	551	260	230
TG50T	50T	150-180	582	1242	832	478	610



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PORTABLE CRANE SCALE



DESCRIPTION & FEATURES

- **Standard:** ASME b30.26
- **Features:** Includes shackle, hook, high-precision sensors, A/D converters, and a 5-digit 1.2-inch ultra-bright digital display.
- **Stability:** Anti-shaking, anti-vibration, anti-swing filter ensures stable readings (<5 seconds stabilization).
- **Functions:** Instant peeling, delayed peeling, automatic accumulation.
- **Battery:** Long-lasting with up to 60 hours of continuous LED display, with over-discharge protection and power-saving features.



PORTABLE CRANE SCALE

DCS

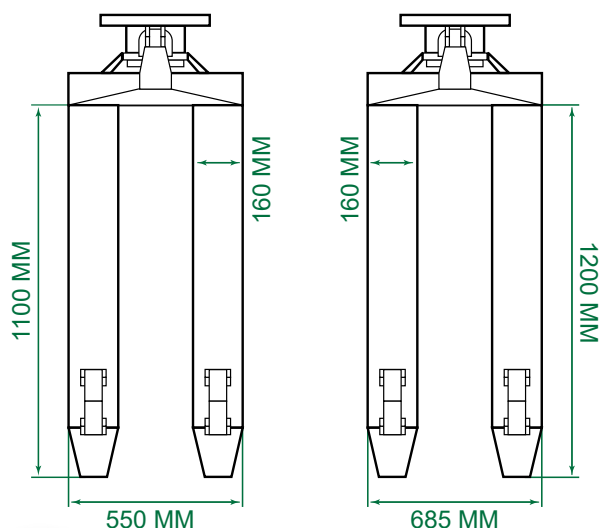
Item Code (s)	Max Cap	Min Cap	Division	Dimension						N.W
				A	B	C	D	E	H	
	kg	kg	kg	mm	mm	mm	mm	mm	mm	kg
DCS-1	1000	10	0.5/0.2	95	345	27	230	160	470	11.1
DCS-2	2000	20	1/0.5	95	345	32	230	160	475	11.3
DCS-3	3000	30	1/0.5	95	345	37	230	160	570	12.2
DCS-5	5000	50	2/1	115	345	40	230	160	610	16.9
DCS-10	10000	100	5/2	115	345	50	230	160	725	30.3
DCS-15	15000	150	5/2	115	345	65	230	160	820	33
DCS-20	20000	200	10/5	225	345	85	230	160	1100	52
DCS-30	30000	300	10/5	260	345	105	230	160	1150	95



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DESCRIPTION & FEATURES

- **Standard:** BS EN ISO 3691-5
- Essential tool for efficient material handling in industrial settings.
- Sturdy frame and durable components ensure reliable performance.
- Smooth-rolling wheels and comfortable handle for effortless navigation.
- Accommodates various pallet sizes for versatile handling of loads.

MANUAL PALLET TRUCK

PLT TRK

Item Code(s)		PLTTRK-1.5T	PLTTRK-2T	PLTTRK-3T	PLTTRK-5T
Work Load Limit	kg	1500	2000	3000	5000
Lowered Fork Height	mm	75	75	75	88
Steering Wheel	mm	Φ180*50	Φ180*50	Φ180*50	Φ200*50
Fork Wheel	mm	Φ80*70	Φ80*70	Φ80*70	Φ85*80
Max.Lift Height	mm	190-200	190-200	190-200	190-200
Total Height	mm	1215	1215	1230	1230
Overall Length	mm	1520	1520	1590	1544/1614
Fork Length	mm	1100/1220	1100/1220	1110/1220	1150/1220
Width Overall Forks	mm	550/685	550/685	550/685	550/685
Ground Clearance, Center of wheel base	mm	32	32	32	40
Aisle Width For Pallets 1000 * 1200 Crossways	mm	1720/1335	1720/1800	1720/1800	1720/1800
Turning Radius	mm	1265/1335	1265/1335	1265/1335	1265/1335
Service Weight	kg	50/52	68/70	73/75	120/125

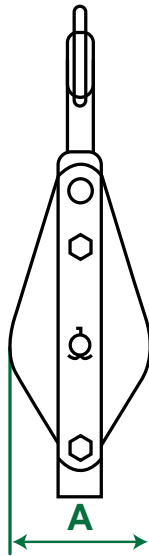
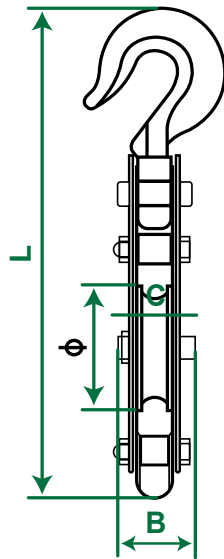


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SINGLE SHEAVE PULLEY



DESCRIPTION & FEATURES

- **Standard:** ASME B30.26
- Blocks are used to change the direction of one or more ropes.
- Also used to make it easier to lift and haul loads.
- Sheave diameter is 4-inch.
- Maximum rope size is 3/8" - 1/2"
- Capacity is 1200 pounds.

SINGLE SHEAVE PULLEY

SIZE	SWL	WIRE DIA	Φ	L	A	B	C	WEIGHT
2"	0.25T	6MM	49	217	58	52.5	11	0.55KG
3"	0.5T	8MM	70.5	270.5	81	68.5	13	1.15KG
4"	1T	10MM	97	304.5	112	79.5	16	1.85KG
5"	1.5T	13MM	125	379	140	87	17	3.2KG
6"	2T	16MM	146	415	168	114	22	4.8KG
7"	3T	19MM	173	505	186	128	25	7.8KG
8"	4T	22MM	200	512	212	128.5	26	10KG
10"	5T	25MM	250	611	276	136	28	15KG
12"	6T	28MM	300	661	326	185	28	21KG

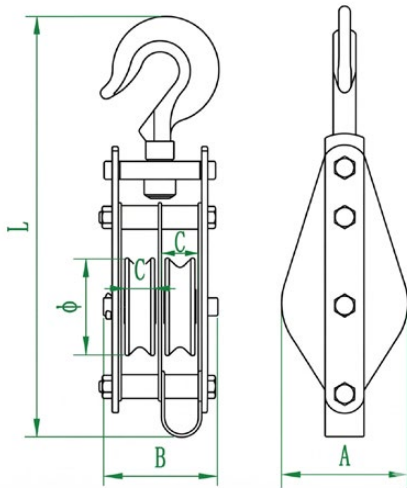


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DOUBLE SHEAVE PULLEY



DESCRIPTION & FEATURES

- **Standard:** ASME B30.26
- Supports heavy loads with dual sheaves.
- Secure, flexible attachment for versatile use.
- Durable material, ideal for outdoor/industrial use.
- Low-friction sheaves for easy lifting.
- Suitable for construction, marine, and DIY tasks.

DOUBLE SHEAVE PULLEY

SIZE	SWL	WIRE DIA	DIMENSION(MM)					WEIGHT(KG)
			Φ	L	A	B	C	
2"	0.25T	6MM	49	217	58	73	11	1.2KG
3"	0.5T	8MM	70.5	270.5	81	89	13	2KG
4"	1T	10MM	97	304.5	112	102	16	3.65KG
5"	1.5T	13MM	125	379	140	113	17	6.2KG
6"	2T	16MM	146	415	168	144	22	9.3KG
7"	3T	19MM	173	505	186	168	25	16.7KG
8"	4T	22MM	200	512	212	168	26	21KG
10"	5T	25MM	250	611	276	180	28	43KG
12"	6T	28MM	300	661	326	180	28	56KG



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Intelligent Lifting Equipment & Load Monitoring Products for Sale or Rent



Load Links



Load Shackles



Line Tension & Winch monitoring



Custom Load PIN manufacturing



Data Logging



Handset



Portable Set



Digital Pad Eye Tester



Compressive Load Cell



Air Skates



Load Testing



Repair & Calibration

MONITORING & MEASUREMENT

- Cable tension
- Towing
- Mooring
- Crane safe
- Anchor line tension
- Static wire tension
- Winch load
- Elevator cable
- Speed
- Payout distance
- Jacking force
- Pile force
- Sheave/pulley system line tension
- Container weighing
- Centre of gravity weighing
- Overload protection

INDUSTRY APPLICATION

- Wind turbine installations
- Warehouse despatch
- Subsea vehicle lifting
- Subsea cable laying, recovery & repair
- Subsea ploughs
- Anchor systems
- Mooring systems
- Under hook crane weighing
- Pipe laying ships
- Structural joints
- Hydraulic presses
- Lifting systems
- Aerospace development

CALIBRATION & TESTING

- Water weights & bags
- Beam proof load
- Crane/hoist loads
- Bollard pull for vessels
- Force calibration
- Hydraulic presses
- Laboratory weighing & calibration

Load Monitoring Systems
LMS House
 Claymore Drive
 Aberdeen Energy Park
 Aberdeen
 AB23 8GD



CARGO TIE DOWN BELT

DESCRIPTION & FEATURES

- **Standard:** EN 12195-2
- **Material:** Flat woven polyester webbing.
- **Factor of safety:** 3:1
- **Temperature:** -40°C to 120°C
- **Construction:** Quenched & Tempered
- **Proof load:** 2 times lashing capacity.
- **Finish:** Painted.
- These hooks have been specifically developed to support heavy duty transport applications.
- Ratchet handles allow for infinite adjustment and continuous take-up



CARGO TIE DOWN BELT

CB

ItemCode(s)	Complete Set of System		Webbing		Weight
	M.B.S	LC	Width	M.B.S	
	kg	daN	mm	kg	
CB-1x5	1000	500	25	1500	0.8
CB-1.5x5	2000	1000	35	3000	0.95
CB-2x10	5000	2500	50	7500	2.55
CB-3x10	7000	3500	75	10500	6.6
CB-4x10	10000	5000	100	15000	7.8

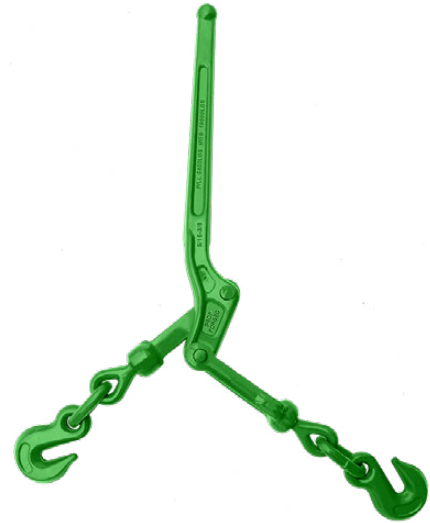
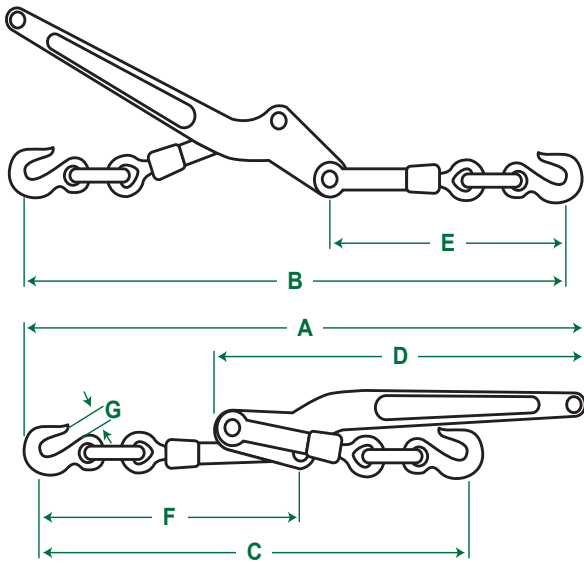


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LOAD BINDER LEVER TYPE



DESCRIPTION & FEATURES

- **Standard:** EN 12195.
- **Material:** Forged carbon steel/Grade 80.
- **Factor of safety:** 3.5 to 1
- **Proof load:** Individually Proof Tested to 2 times of Working Load Limit.
- **Construction:** Quenched & Tempered.
- **Finish:** Powder Coated .
- Built for heavy-duty transportation applications.
- It comes equipped with grab hooks to enable easy one-handed tightening or loosening of chain.
- Strong construction at the leverage point prevents spread.
- CE Certification, Traceability Code and JBL Logo Etmbossed.

LOAD BINDER LEVER TYPE

LBL

Item Code(s)	Min-Max Chain Size		Working Load Limit	Proof Load	Ultimate Load	Weight Each	Handle Length	Take Up	Dimensions(in)						
									A	B	C	D	E	F	G
	mm	in							lb	lb	lb	lb	in	in	in
LBL-10	8-10	5/16-3/8	5400	10800	19000	7.02	16.00	4.50	24.1	22.1	17.9	16.00	10.4	10.4	0.50
LBL-12	10-13	3/8-1/2	9200	18400	33000	12.47	18.69	4.50	28.8	25.8	21.3	18.7	12.3	12.4	0.63
LBL-16	13-16	1/2-5/8	13000	26000	46000	19.68	21.00	4.75	31.3	29.8	25	21.00	14.6	13.8	0.72

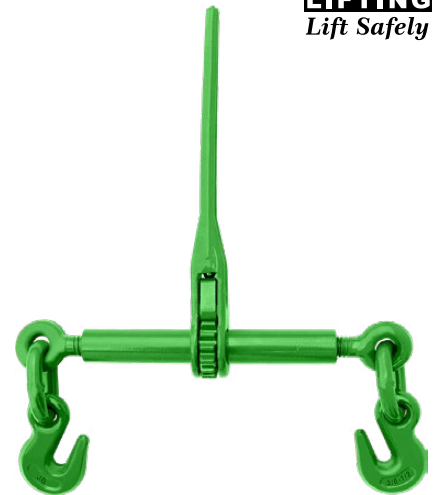
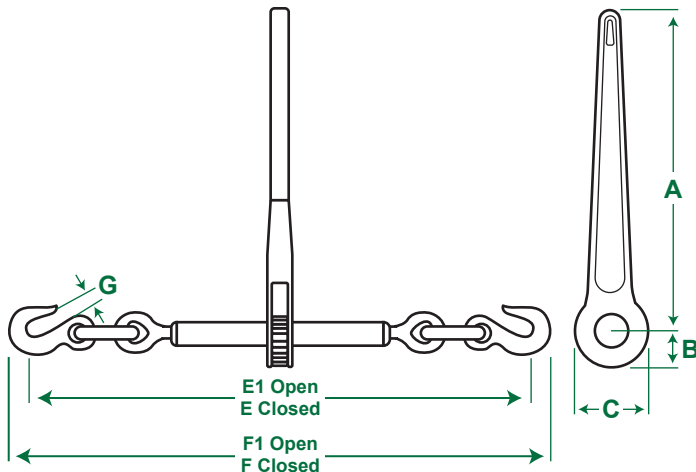


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LOAD BINDER RATCHET TYPE



DESCRIPTION & FEATURES

- **Standard:** EN 12195
- **Material:** Forged carbon steel/Grade 80
- **Factor of safety:** 3.5 to 1
- **Construction:** Quenched & Tempered.
- **Proof load:** Individually Proof Tested to 2 times of Working Load Limit.
- **Finish:** Powder Coated.
- **Body:** Forged Carbon Steel.
- Hooks have been specifically developed to support heavy duty transport applications.
- Ratchet handles allow for infinite adjustment and continuous take-up.
- Short reach hooks ensure maximum take-up.

LOAD BINDER RATCHET TYPE

LBR

Item code(s)	Min-Max Chain Size		Working Load Limit	Proof Load	Weight Each	Handle Length	Barrel Length	Take Up	Dimensions(in)							
	mm	in							A	B	C	E	E1	F	F1	G
LBR-10	8-10	5/16-3/8	8800	17600	12.11	14	10	8	14	1.38	2.75	22.94	30.94	25.13	33.13	0.5
LBR-13	10-13	3/8-1/2	15000	30000	14.7	14	10	8	14	1.38	2.75	25.25	33.25	27.63	35.63	0.63
LBR-16	13-16	1/2-5/8	16000	32000	14.55	14	10	8	14	1.38	2.75	26.38	34.38	29.44	37.44	0.72



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DESCRIPTION & FEATURES

- **Bag Type:** Sling & U Panel Flexible Intermediate Bulk Container (FIBC).
- **Safe Working Load (SWL):** Rated capacity range from 500 kg to 2000 kg.
- **Safety Factor:** Certified 5:1 ratio for Single Trip use.
- **Material Construction:** Made from UV Stabilized Polypropylene fabric.
- **Stability & Dust:** Engineered for highest level stability with very little dust generation.
- **Chemical Properties:** Non-corrosive to metal and chemically stable.
- **Environmental:** Durable, non-degradable construction.
- **Cost-Effective:** Requires no additional packaging once filled.
- **Durability:** The material is non-corrosive to metal and non-degradable.
- **Moisture Control:** Features 35% moisture absorption (at 25°C, 90% RH) with no reverse osmosis.



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Silica Gel Desiccant

DESCRIPTION & FEATURES

- Packed in 250 gm per non-woven fabrics
- **Color** : White or Translucent color
- **Non-woven fabrics bag size** : 105*210mm
- **Production Process**: Chemical reaction by sodium silicate and sulfuric acid
- **Shape** : Pellet
- **Stability**: Highest Level
- **Dust**: Very little
- **Moisture absorption (25° C,90% RH)**: 35%
- **Moisture absorption reverse osmosis**: No
- **Corrosive to Metal**: No
- **Environmental**: Non Degradable



SILICA GEL DESICCANT

SILICA

Item		Method	Standard	Result	Conclusion
Size(mm)		GB/T23971-2009	2.0-4.0	2.4, 2.8, 3.2, 3.6	Pass
Size Pass Rate(%)		GB/T23971-2009	≥ 95%	96.2%	Pass
Spherical shape Pass rate(%)		GB/T23971-2009	≥ 80%	92%	Pass
Static moisture absorption(%)	RH=20%	GB/T 23971-2009	≥ 8%	11.3%	Pass
	RH=50%		≥ 20%	28.5%	Pass
	RH=90%		≥ 30%	37.5%	Pass
Specific resistance($\Omega \cdot \text{cm}$)		GB/T 10455-1989	≥ 3000	8057	Pass
Bulk Density (g/l)		GB/T23971-2009	≥ 750	762	Pass
moisture content(%)		GB/T23971-2009	≤ 5%	3.16%	Pass
PH		HG/T 2765.1-2005	4-8	4.48	Pass
SiO ₂ (%)		GB/T23971-2009	≥ 98%	99.56%	Pass



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BOTTLE JACK ST03

DESCRIPTION & FEATURES

- **Compact and Portable Design:** Bottle jacks are typically small and easy to transport, making them ideal for use in a variety of settings.
- **High Lifting Capacity:** Bottle jacks can lift heavy loads, often ranging from 2 tons to over 50 tons, depending on the model.
- **Hydraulic Mechanism:** These jacks use a hydraulic system to lift loads with minimal effort, providing a smooth and controlled lift.
- **Stable and Durable Construction:** Made from heavy-duty materials like steel, bottle jacks are built to withstand high pressure and provide a stable lifting platform.



BOTTLE JACK ST03

ST

Model	Capacity(T)	Min H(MM)	Lifting H(MM)	Adjust H(MM)	Max H(MM)	N.W
ST0203	2	158	90	60	308	2.23
ST0303	3	195	125	60	380	3.2
ST0503	5	197	125	60	382	4.1
ST0803	8	205	125	60	390	4.9
ST1003	10	205	125	60	390	5.6
ST1203	12	215	125	60	400	6.5
ST1503	15	225	140	60	425	7.8
ST2003	20	244	145	60	449	10.2
ST3003	30	285	180	60	465	13.5
ST5003	50	300	180	60	480	29.5



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BOTTLE JACK ST03B

DESCRIPTION & FEATURES

- **High Lifting Capacity:** Bottle jacks are designed to lift heavy loads, often supporting weights from 2 tons to over 50 tons.
- **Compact and Portable:** Their compact design allows for easy transportation and storage, making them ideal for roadside repairs or garage use.
- **Stable Base:** They feature a wide, stable base to prevent tipping, ensuring safe lifting even on uneven surfaces.
- **Hydraulic Operation:** Bottle jacks use hydraulic power for smooth, efficient lifting with minimal effort, typically operated by a manual pump handle.



BOTTLE JACK ST03B

ST

Model	Capacity(T)	Min H(MM)	Lifting H(MM)	Adjust H(MM)	Max H(MM)	N.W
ST0203B	2	181	116	48	345	2.35
ST0303B	3	195	125	60	380	3.2
ST0503B	5	216	127	70	413	4.2
ST0803B	8	230	147	80	457	5.3
ST1003B	10	230	150	80	460	6
ST1203B	12	230	155	80	465	7.2
ST1503B	15	230	150	80	460	7.9
ST2003B	20	244	145	80	449	10.7
ST3003B	30	240	130	80	370	18.8
ST5003B	50	236	120	80	356	26.5



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CLT/CLB CONTAINER LIFTING LUGS

Always read operating instructions prior to use.*

CLT for top lifting CLB for side lifting

Working load limit* (WLL) 32000 – 56000kg

These container lifting lugs are supplied, and used, in sets of 4 and have a total lifting capacity of up to 56 tonne. The CLT and CLB lugs serve as flexible lashing points for the transportation of containers.

Two types are available dependant on if you want to fasten them to the top or the side of the container.

The CLT type is vertically mounted in the hole at the top of the container and is locked into place by simply turning the lug 90°. This configuration allows for transportation via the use of a lifting frame in conjunction with cables, chains or slings.

The CLB model is mounted horizontally to the side of the container at either the top or the bottom fixing holes. This model has a spring loaded bolt to prevent accidental release.

NB. NOT TO BE USED ON A 4 LEG CHAIN SLING



**CLT
for top lifting**



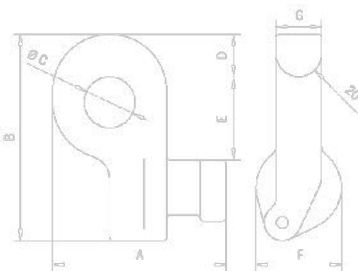
**CLB
for side lifting**

Model	WLL kg*	Type of Lifting	Sling angle from vertical	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight kg*
CLT	32000 40000 50000	SIDE	50° 36° Vertical	152	181	45	37	73	75	40	18
CLB	56000	TOP	Vertical	123	217	45	39	57	101	121	28

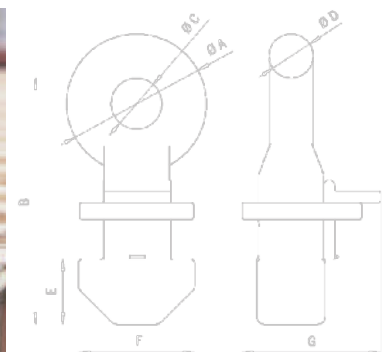
*Per set of 4



Container lifting lug
CLB



Container lifting lug
CLT



LIFTING EQUIPMENT FRAME

DESCRIPTION & FEATURES

Storage Rack for Lifting Equipment a versatile solution for organised storage

Overall height: 2080 mm

Overall width: 1000 mm

Length between uprights: 1948 mm

Length of arms: 485 mm

Height distance between arms: 530 mm

Length distance between arms on bottom rack: 350 mm

Length distance between arms on middle rack: 250 mm

Length distance between arms on top rack: 235 mm

The rack has been load tested to 20 kg on each peg (760 kg over the frame)

Weight: 181 kg



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Load Limit

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MOBILE GANTRY CRANE



DESCRIPTION & FEATURES

Our portable gantry cranes are engineered to provide a versatile lifting solution tailored to your specific requirements. With a capacity of up to 20 tonnes, these cranes are designed for maximum durability and adaptability, ensuring seamless integration with both electric and manual chain hoists. Built on a custom-order basis, our gantry cranes cater to a wide range of applications, from heavy-duty industrial tasks to lighter, more precise operations. Whether you need a reliable solution for indoor or outdoor use, our cranes offer superior mobility, strength, and ease of assembly, making them the ideal choice for any lifting challenge.



WARNING

Never exceed Working Load Limit

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DESCRIPTION & FEATURES

- **High Weight Capacity:** Floor jacks are designed to lift heavy vehicles, with most models capable of supporting loads ranging from 2 to 4 tons.
- **Low Profile Design:** Many floor jacks feature a low profile, allowing them to easily slide under low-clearance vehicles for easy access and lifting.
- **Quick Lifting Mechanism:** Equipped with a hydraulic system, floor jacks enable efficient lifting of vehicles with minimal effort, often with just a few pumps of the handle.
- **Swivel Caster Wheels:** The swivel caster wheels on a floor jack provide easy maneuverability and positioning, allowing users to place the jack precisely.



FLOOR JACK

SFTL

Model	Capacity(T)	Min H(MM)	Lifting H(MM)	Max H(MM)	N.W
STFL320L	2.5	140	320	460	22
STFL329L	2.5	85	300	385	12.5
STFL330L	3	75	425	500	31



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JACK STAND

DESCRIPTION & FEATURES

- **Adjustable Height:** Jack stands typically feature adjustable heights, allowing you to set the support to various levels depending on the vehicle and task requirements.
- **Durable Construction:** Made from heavy-duty steel or cast iron, jack stands are built to withstand significant weight, ensuring stability and safety during use.
- **Wide Base:** The wide base provides enhanced stability, preventing the stand from tipping or shifting under the load, even on uneven surfaces.
- **Safety Locking Mechanism:** Equipped with a secure locking system, often a pin or ratchet, jack stands ensure the vehicle remains firmly in place while you work underneath.



JACK STAND

ST

Model	Capacity(T)	Min H(MM)	Lifting H(MM)	Max H(MM)	N.W
ST8802	2	280	145	425	4.6
ST8803	3	285	140	425	5.5
ST8806	6	390	205	595	10
ST8812	12	482	265	747	25



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OUTRIGGER PADS



DESCRIPTION & FEATURES

- **Material:** UHMW Polyethylene
- **Density:** 0.981g/cm³
- **Molecular Weight:** ca 6.0
- **Tensile Strength:** 28 N/mm²
- **Breaking Strength:** 38 N/mm²
- **Modulus of Elasticity:** 1350 N/mm²
- **Torsional Stiffness +23C:** 350 N/mm²
- **Torsional Stiffness -40C:** 700 N/mm²
- **Shore hardness D:** 64



OUTRIGGER PADS

Size	Load Capacity	Weight	Load Spread Area
300×300×30mm	5 tonnes	2.7kg	0.09m ²
300×300×40mm	9 tonnes	3.6kg	0.19m ²
400×400×25mm	8 tonnes	4kg	0.16m ²
400×400×30mm	8 tonnes	4.8kg	0.16m ²
400×400×40mm	10 tonnes	6.4kg	0.16m ²
400×400×50mm	12 tonnes	8kg	0.16m ²
400×400×60mm	15 tonnes	9.6kg	0.16m ²
500×500×25mm	10 tonnes	6.3kg	0.25m ²
500×500×30mm	12 tonnes	7.5kg	0.25m ²
500×500×40mm	15 tonnes	10kg	0.25m ²
500×500×50mm	18 tonnes	12.5kg	0.25m ²
500×500×60mm	20 tonnes	15kg	0.25m ²
600×600×30mm	13 tonnes	10.8kg	0.36m ²
600×600×40mm	20 tonnes	14.4kg	0.36m ²
600×600×50mm	23 tonnes	18kg	0.36m ²
600×600×60mm	25 tonnes	21.6kg	0.36m ²
700×700×50mm	25 tonnes	24.5kg	0.49m ²
700×700×60mm	28 tonnes	29.4kg	0.49m ²
800×800×40mm	25 tonnes	25.6kg	0.64m ²
800×800×50mm	30 tonnes	32kg	0.64m ²
800×800×60mm	35 tonnes	38.4kg	0.64m ²
800×800×80mm	50 tonnes	51.2kg	0.64m ²
1000×1000×40mm	30 tonnes	40kg	1.00m ²
1000×1000×50mm	40 tonnes	48kg	1.00m ²
1000×1000×60mm	50 tonnes	60kg	1.00m ²
1000×1000×80mm	80 tonnes	80kg	1.00m ²
1000×1000×100mm	110 tonnes	100kg	1.00m ²
1200×1200×60mm	80 tonnes	86.4kg	1.44m ²
1200×1200×80mm	120 tonnes	115.2kg	1.44m ²
1200×1200×100mm	160 tonnes	144kg	1.44m ²
1500×1500×100mm	200 tonnes	225kg	2.25m ²
2000×1000×100mm	220 tonnes	200kg	2.00m ²
3000×1000×100mm	300 tonnes	300kg	3.00m ²



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SHACKLE HITCH RECEIVER

DESCRIPTION & FEATURES

- **Fit:** Fits standard 2-inch vehicle hitch receivers.
- **Capacity:** Safe Working Load (SWL) of 4.75 tons.
- **Safety:** Engineered with a reliable 5:1 safety factor.
- **Material:** Crafted from heavy-duty forged steel.
- **Pin Size:** Features a strong 3/4-inch shackle pin.
- **Protection:** Powder-coated or zinc-plated to resist rust.
- **Purpose:** Built for heavy towing and off-road recovery.
- **Versatility:** Connects easily to straps, chains, or hooks.
- **Applications:** Ideal for automotive, marine, and industrial use.

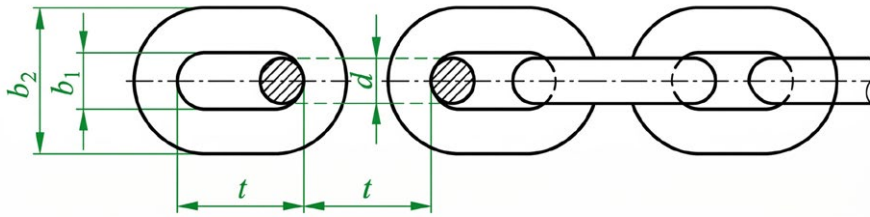


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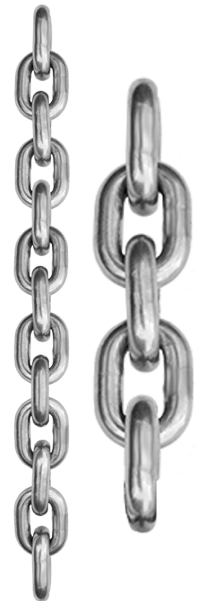
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304/316 STAINLESS STEEL CHAIN



DESCRIPTION

- Standard: DIN 766
- Material: AISI 304/316
- Safety Factor: 4:1
- Anti-corrosion resistant, durability, reliability
- Application: all marine, chemical, medical, food industries etc
- Not applicable for overhead lifting.



304/316 STAINLESS STEEL SHORT LINK CHAIN

SSCHN

Size Per Dev		Pitch Permissible deviation			Inside Width	Outside Width	Working Load	Test Load	Breaking Load	Weight
d		t			b1	b1	Load	Load	Load	Weight
mm		mm			mm	mm	kg	N	N	KG
2	±0.2	12	0.2	-0.2	3.5	7.5	50	1250	2000	0.07
3	±0.2	16	0.2	-0.2	4.2	11	112	2812	4500	0.16
4	±0.2	16	0.3	-0.2	5	13.7	200	5000	8000	0.32
5	±0.2	18.5	0.4	-0.2	6	17	320	8000	12500	0.5
6	±0.2	18.5	0.4	-0.2	7.2	20.2	400	10000	16000	0.8
7	±0.3	22	0.4	-0.2	8.4	23.8	630	16000	25000	1.1
8	±0.3	24	0.4	-0.2	9.6	27.2	800	20000	32000	1.4
9	±0.4	27	0.5	-0.3	10.8	30.6	1000	25000	40000	1.8
10	±0.4	28	0.5	-0.3	12	34	1250	32000	50000	2.2
11	±0.4	31	0.5	-0.3	13.2	37.4	1600	40000	63000	2.7
13	±0.5	36	0.6	-0.3	15.6	44.2	2000	50000	80000	3.8
14	±0.6	41	0.7	-0.4	16.8	47.6	2500	63000	100000	4.4
16	±0.6	45	0.8	-0.4	19.2	54.4	3200	80000	125000	5.7
18	±0.9	50	0.8	-0.4	21.3	61.2	4000	100000	160000	7.3
20	±1.0	56	1	-0.5	24	68	5000	125000	200000	9
23	±1.2	64	1.1	-0.5	27.6	78.2	6300	160000	250000	12
26	±1.3	73	1.2	-0.6	31.2	88.4	8000	200000	320000	15
28	±1.4	78	1.3	-0.65	33.8	95.2	10000	250000	400000	18
30	±1.5	84	1.4	-0.7	41	102	11200	280000	450000	19.5
32	±1.6	90	1.5	-0.75	43	108.8	12500	320000	500000	23

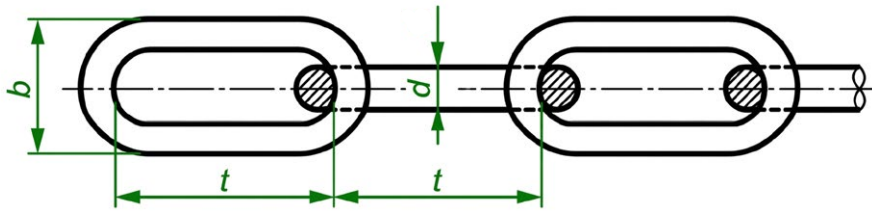


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304 & 316 STAINLESS STEEL LONG LINK CHAIN



DESCRIPTION

- Non-magnetic alloy type chain.
- Anti-corrosion resistant, durability, reliability.
- Application: all marine, chemical, medical, food industries etc.
- Not applicable for overhead lifting.

304 & 316 STAINLESS STEEL LONG LINK CHAIN

SSCHN

Size		Pitch		Outside length		Working Load	Test Load	Breaking Load	Weight
d		t		b					kg
mm		mm		mm					
	Tolerance		Tolerance		Tolerance	kg	N	N	M
2	±0.5	22	±1.0	8	±0.4	25	800	1250	0.06
2.5	±0.5	24	±1.1	10	±0.5	40	800	2000	0.1
3	±0.5	26	±1.2	12	±0.6	55	1050	3200	0.15
3.5	±0.5	28	±1.3	14	±0.7	80	1540	3850	0.2
4	±0.5	32	±1.5	16	±0.8	100	2500	6500	0.27
4.5	±0.5	34	±1.7	18	±0.9	128	3000	8000	0.35
5	±0.5	35	±1.8	20	±1.0	160	4000	1000	0.43
5.5	±0.5	38.5	±1.8	22	±1.1	195	4200	10500	0.52
6	±0.5	42	±2.0	24	±1.2	200	5000	12000	0.63
7	±0.5	49	±2.5	28	±1.4	300	7500	19000	0.86
8	±0.5	52	±2.5	32	±1.6	400	10000	25000	1.1
8.5	±0.5	56	±2.8	34	±1.7	460	10200	25500	1.125
9	±0.5	59	±3.0	36	±1.8	530	10500	32000	1.14
10	±1.0	65	±3.2	40	±2.0	630	16000	40000	1.75
11	±1.0	72	±3.4	44	±2.0	790	16800	47500	2.11
12	±1.0	78	±3.6	48	±2.3	940	18800	56500	2.55
13	±1.0	82	±4.0	52	±2.5	1000	25000	63000	2.95
16	±1.0	100	±5.0	64	±3.2	1600	40000	100000	4.45
18	±1.0	113	±5.2	70	±3.2	2120	42300	127000	5.65
19	±1.0	119	±5.6	72	±3.4	2370	47300	142000	6.25
20	±1.0	120	±6.0	75	±3.8	2500	50000	160000	7
22	±1.0	127	±6.0	82	±4.0	3170	63300	190000	8.55
25	±1.0	140	±6.6	85	±4.2	4090	81700	245000	10.9
28	±1.0	152	±7.0	96	±4.7	6000	120000	300000	13.9
32	±1.0	171	±7.8	108	±5.2	8000	160000	400000	18.2

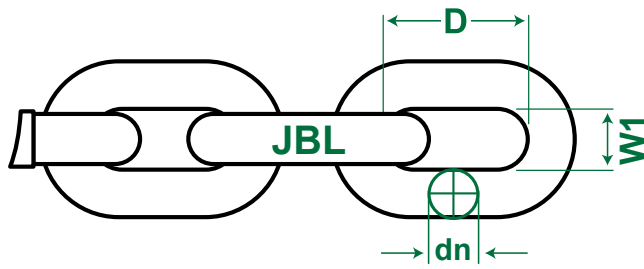


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G43 ALLOY CHAIN



DESCRIPTION & FEATURES

- **Standard:** NACM 2010/ASTM A413
- **Material:** Alloy steel.
- **Factor of safety:** 3 to 1
- **Construction:** Quenched & Tempered.
- **Proof load:** 1.5 X WLL
- **Finish:** Self color.
- Made for heavy-duty trucking, construction, towing, and logging applications.
- Compatible with Grade 43 components.
- Grade 43 & JBL embossed.

G43 ALLOY CHAIN

CHN-G43

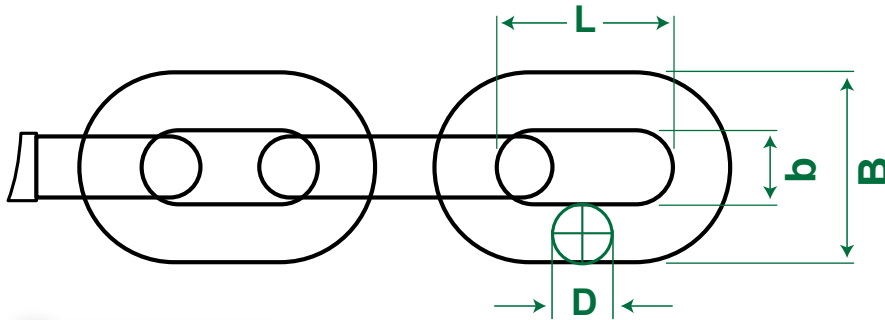
Item Code(s)	Nominal Chain Size (dn)		Material Diameter		Working Load Limit Max		Proof Test Min		Minimum Breaking Force		Inside Length Max (D)		Inside Width Min (W1)	
	In	mm	In	mm	lb	kg	lb	kN	lb	kN	In	mm	In	mm
CHN07-G43	1/4	7	0.276	7	2600	1180	3900	17.3	7800	34.6	1.24	31.5	0.38	9.8
CHN09-G43	5/16	8.7	0.343	8.7	3900	1770	5850	26	11700	52	1.29	32.8	0.44	11.2
CHN10-G43	3/8	10	0.406	10.3	5400	2450	8100	36	16200	72	1.38	35	0.55	14
CHN12-G43	7/16	11.9	0.468	11.9	7200	3270	10800	48	21600	96	1.64	41.6	0.65	16.6
CHN13-G43	1/2	13	0.531	13.5	9200	4170	13800	61.3	27600	122.6	1.79	45.5	0.72	18.2
CHN16-G43	5/8	16	0.630	16	13000	5910	19500	86.5	39000	173	2.2	56	0.79	20
CHN20-G43	3/4	20	0.787	20	20200	9180	30300	134.7	60000	269.4	2.76	70	0.98	25
CHN22-G43	7/8	22	0.866	22	24500	11140	36750	163.3	73500	326.6	3.03	77	1.08	27.5



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DESCRIPTION

- **Standard:** EN818-2
- **Safety Factor:** 4:1
- **Proof Load:** 2 X WLL
- **Material:** Alloy Steel
- **Finish:** Electrophoresis Or Black
- **Finish:** Black quenched and tempered.
- JB Embossed with marking for identification and traceability.

G80 ALLOY CHAIN

CHN
G80

ItemCode(s)	Nominal Size	Pitch	External Width	Internal Width	Working Load Limit	Manufacturing Proof Force	Min. Breaking Force
	D	L	B	b			
	mm	mm	mm	mm	t	kN	kN
CHN-04	4	12	13.2	5.2	0.5	12.6	20.1
CHN-05	5	15	16.5	6.5	0.8	19.6	31.4
CHN-06	6	18	21	9	1.1	28.3	45.2
CHN-07	7	21	24	10	1.5	38.5	61.6
CHN-08	8	24	27.5	11.5	2	50.3	80.4
CHN-10	10	30	34.5	14.5	3.2	78.5	126
CHN-13	13	39	45	19	5.3	133	212
CHN-16	16	48	55.5	23.5	8	201	322
CHN-18	18	54	61	25	10	254	407
CHN-19	19	57	64	26	11.2	284	454
CHN-20	20	60	68	28	12.5	314	503
CHN-22	22	66	73.5	29.5	15	380	608
CHN-26	26	78	89	37	21.2	531	849
CHN-32	32	96	112	48	31.5	804	1290



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DESCRIPTION & FEATURES

- **Standard:** Calibrated to DIN 766.
- **Material:** High-quality Grade 3 carbon steel.
- **Finish:** Hot-dip galvanized for superior rust and corrosion resistance.
- **Features:** Short link design, tested and calibrated for smooth operation in windlasses.
- **Applications:** Ideal for maritime anchoring, mooring, fences, and general industrial use.
- **Safety:** Not suitable for overhead lifting or hoisting applications.



GALVANIZED CHAIN

Chain Size		Pitch			Width		Length per 11 Links			Working Load	Test Force	Min. Breaking Force
D	tolerance	L	tolerance		Min. b	Max. B	11 L	tolerance		kg	kN	kN
mm		mm			mm	mm	mm					
4	±0.2	16	0.3	-0.2	4.8	13.6	176	0.8	-0.4	200	5	8
5	±0.2	18.5	0.4	-0.2	6	17	204	0.9	-0.5	320	8	12.5
6	±0.2	18.5	0.4	-0.2	7.2	20.4	204	0.9	-0.5	400	10	16
7	±0.3	22	0.4	-0.2	8.4	23.8	242	1.1	-0.5	630	16	25
8	±0.3	24	0.4	-0.2	9.6	27.2	264	1.2	-0.6	800	20	32
9	±0.4	27	0.5	-0.3	10.8	30.6	297	1.3	-0.7	1,000	25	40
10	±0.4	28	0.5	-0.3	12	36	308	1.4	-0.7	1,250	32	50
11	±0.4	31	0.5	-0.3	13.2	40	341	1.5	-0.8	1,600	40	63
13	±0.5	36	0.6	-0.3	15.6	47	396	1.7	-0.9	2,000	50	80
14	±0.6	41	0.7	-0.4	16.8	50	451	2	-1	2,500	63	100
16	±0.6	45	0.8	-0.4	19.2	58	495	2.2	-1.1	3,200	80	125
18	±0.9	50	0.8	-0.4	21.6	65	550	2.5	-1.2	4,000	100	160
20	±1.0	56	1	-0.5	24	72	616	2.8	-1.4	5,000	125	200
23	±1.2	64	1.1	-0.5	27.6	83	704	3.2	-1.6	6,300	160	250
26	±1.3	73	1.2	-0.6	31.2	94	803	3.6	-1.8	8,000	200	320
28	±1.4	78	1.3	-0.6	33.6	101	858	3.8	-2	10,000	250	400
30	±1.5	84	1.4	-0.7	36	108	924	4.2	-2.1	11,200	280	450
32	±1.6	90	1.5	-0.7	38.4	115	990	4.5	-2.2	12,500	320	500
36	±1.8	101	1.7	-0.8	43.2	130	1,111	5	-2.5	16,000	400	630
40	±2.0	112	1.9	-0.8	48	144	1,232	5.6	-2.8	20,000	500	800
42	±2.1	118	2	-1	50	151	1,298	5.8	-3	22,400	560	900



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SAFETY JOGGER WORKS

HEAD-TO-TOE PROTECTION

SAFE & SECURE TRADING COMPANY

Tel: +966 13 859 6552

2318 Al Walid Ibn Salmah, Al Khaldiya ash Shamaliya Dammam 32231-7457, Saudi Arabia



ECOFITZ S1P



YUKON S1P



BESTBOY231 S3



CADOR S3 LOW



JUMPER31 S3



SAFETYSTAR S3

**ENGINEERED
IN EUROPE**

RETRACTABLE FALL ARRESTER



DESCRIPTION

Your Partner in Height Safety:

- Maximum Total Arrest Distance=1.8m
- Maximum Free Fall Distance=0.6m
- Maximum Capacity=100kg
- Maximum Fall Arrest Force=6kN
- The JB Lifting retractable fall arrester is a vital piece of equipment for anyone working at heights. It provides essential fall protection while maximizing worker mobility and comfort. Here's what makes the JB Lifting retractable fall arrester stand out

FEATURES

- **Standard:** ANSI Z-359.1 and EN 360:2002
- **SWR Strength:** 12kN
- **Retractable Design:** Automatically adjusts lifeline length, providing freedom of movement while minimizing slack.
- **Quick Activation:** Rapid response to sudden falls, arresting the descent almost immediately
- **Compact and Lightweight:** Easy to carry and minimally intrusive, facilitating comfort during use.
- **Durable Construction:** Engineered with polyamide cover for longevity and reliability.
- **Versatile Attachment Points:** Suitable for various anchorage options, enhancing flexibility in use.
- **Visual Indicator:** Clear signals or indicators to show if the device has been activated or needs inspection
- **Compliance:** Meets or exceeds industry safety standards, ensuring reliable fall protection.
- **Ease of Inspection:** Designed for straightforward visual checks and regular maintenance.
- **Integrated Energy Absorber:** Reduces impact forces on the user, enhancing safety during a fall.
- **User-Friendly:** Intuitive design for easy operation, even in stressful situations.



RETRACTABLE FALL ARRESTER

FAR

ItemCode(s)	MATERIAL	WIRE DIAMETER mm	LENGTH m
FAR-03M	Stainless Steel	4.0	3
FAR-06M	Stainless Steel	4.0	6
FAR-10M	Stainless Steel	4.0	10
FAR-15M	Stainless Steel	4.0	15
FAR-20M	Stainless Steel	4.0	20
FAR-25M	Stainless Steel	4.0	25
FAR-30M	Stainless Steel	4.0	30



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DESCRIPTION

A Lifesaver in Confined Spaces:

- An industrial rescue confined space tripod from JB Lifting is a vital piece of safety equipment designed for confined space emergencies. It acts as a heavy-duty anchor point for retrieval systems, ensuring the safe and efficient rescue of personnel.

FEATURES

- **Material:** Alluminium
- **Standard:** ANSI/ASSP Z359.18 + EN765
- **Robust Construction:** Durable materials ensure stability
- **Adjustable Legs:** Flexibility for various terrains.
- **Compact Design:** Portable and easy to store.
- **Compact Design:** Portable and easy to store.
- **Pulley System:** Enables smooth lifting during rescue.
- **Anchorage Points:** Ensures secure attachment.
- **Adjustable Height:** Adaptable to different spaces.
- **Compliance:** Meets safety standards for rescue operations.
- **High Visibility:** Bright color for easy identification.
- **Quick Setup:** Facilitates swift rescue response.
- **Fast Assembly Under Pressure:** Simple and efficient mechanisms enable rapid deployment even in stressful rescue



INDUSTRIAL SAFETY CONFINED SPACE RESCUE TRIPOD

TRIPOD

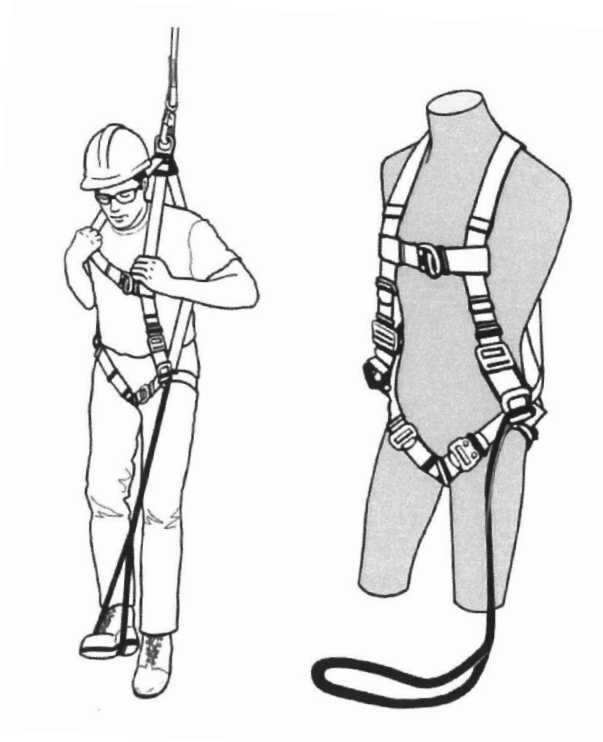
Name and Type	JBL- Rescue Tripod	Material	High Strength Aluminium Alloy
Max. Workload (Tripod)	300 kg	Wire Rope Diameter and Length (winch)	5 mm x 20 M
Breaking Strength (Tripod)	500 kg	Gear proportion (winch)	5:1
Total Spread	222 cm	Breaking Force	22 kN
Total Contract	141 cm	Packing Specification	145x40x40 cm
Maximum Lifted Weight	1600 N	Weight	≤30 kg

**WARNING**

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FULL BODY SAFETY HARNESS



DESCRIPTION & FEATURES

- Standard ANSI Z359.1 – 2020, EN 355, 361, 362
- Capacity 140 kg.
- Non-stretch webbing.
- Highly UV resistant.
- Oil and Dirt-repellent webbing provides excellent resistance from the buildup of Oil and Dirt.
- Aluminum D-rings and Stainless Steel buckles/ Frames provide excellent corrosion resistance.
- Deflects the dust, dirt or any unwanted material that causes abrasion hence is tear and cut-resistant.
- Easy to care for, wipes clean in seconds.
- Increased durability and longevity.
- Reusable PVC bag for easy pack up and carry with and Echo Friendly.



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SAFETY VEST WITH 4 POCKETS

DESCRIPTION & FEATURES

- **Purpose:** Provides high visibility and convenient tool storage for demanding work environments.
- **Material:** Lightweight, breathable 100% polyester with reinforced stitching for rigorous manual labor.
- **Visibility:** Wide premium retroreflective bands ensure superior light reflection and global safety compliance.
- **Storage:** Features 4 functional pockets, a clear ID pouch, and a durable D-ring for radios or keys.
- **Fastening:** Sturdy front zipper ensures a quick and secure closure.
- **Sizes & Colors:** Available in Hi-Vis Yellow, Orange, and Green. Sizes include standard XL and spacious XXL.
- **Applications:** Ideal for highway maintenance, warehouses, oil rigs, surveying, and site supervision.
- **Benefits:** Improves daily job site efficiency while ensuring compliance with strict safety regulations.

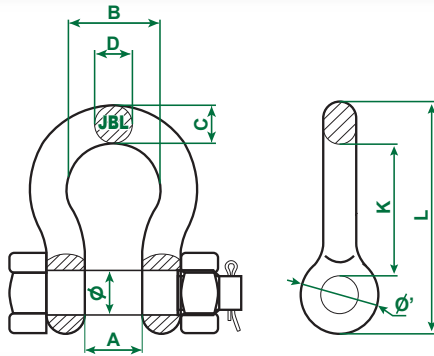


WARNING

Never exceed Working
Load Limit

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S6 BOLT TYPE BOW SHACKLE



FEATURES

- **Standard:** ASME B30.26
- Applicable for frequent, quick use in overhead lifting
- Grade 6 high tensile shackles with forged carbon steel body and pin
- Meets the performance requirements of Federal Specification RR-C-271H, Type IVA, Grade A, Class 3, except for those provisions required of the contractor.
- Proof load tested to 2 times the W.L.L
- Minimum breaking load is 6 times the W.L.L
- 100% magnaflux crack detection during manufacturing.
- Material: Body- Forged carbon steel, Pin- Alloy steel
- Shackle Surface Treatment: Hot dip galvanized,
- Nut Surface Treatment: Cold Galvanizing
- Bolt Surface Treatment: Hot Galvanizing / Cold Galvanizing / Plastic Spraying
- Construction: Quenched & tempered
- It can not be used beyond Working Load Limit (WLL)
- Temperature use range: - 20 °C and 200 °C
- Size, Grade, Batch No., Working Load Limit, Trademark: JBL / JB LIFTING and CC are permanently shown on each shackle.

SHKB - BOLT TYPE BOW SHACKLE

SHKB

Item Code	Size	WLL	B.L	A	B	C	D	L	Ø	K	Ø'	Weight
	Inch	Tonne	Tonne	mm	mm	mm	mm	mm	mm	mm	mm	kg
SHKB-0.3T	3/16"	0.33	1.98	9.7 ± 1	15.3 ± 1.5	4.8 ± 0.5	4.8 ± 0.5	37.5 ± 2	6 ± 0.2	21.6 ± 2	14.2 ± 1	0.025
SHKB-0.5T	1/4"	0.5	3	12 ± 1	19.8 ± 1.5	6.4 ± 0.5	6.4 ± 0.5	46.8 ± 2	7.5 ± 0.2	28 ± 2	15.5 ± 1	0.042
SHKB-0.75T	5/16"	0.75	4.5	13.5 ± 1	21.4 ± 1.5	8 ± 0.8	9.7 ± 0.8	53 ± 2	9.5 ± 0.2	29.8 ± 2	19 ± 1	0.008
SHKB-01T	3/8"	1	6	16.8 ± 1.2	26.2 ± 2	9.7 ± 0.8	9.7 ± 0.8	63 ± 2	11.2 ± 0.2	35.5 ± 2	23 ± 1.5	0.146
SHKB-1.5T	7/16"	1.5	9	19 ± 1.2	29.5 ± 2	11.2 ± 0.8	11.2 ± 0.8	74 ± 2	13.4 ± 0.3	42 ± 2	27 ± 1.5	0.225
SHKB-02T	1/2"	2	12	20.6 ± 1.2	33.3 ± 2	13.6 ± 0.8	13.5 ± 0.8	84.2 ± 2	15.2 ± 0.3	47 ± 2	30 ± 1.5	0.338
SHKB-3.25T	5/8"	3.25	19.5	27 ± 1.2	43 ± 2.5	17.6 ± 1	16 ± 1	106.5 ± 3	19 ± 0.3	59 ± 3	38 ± 2	0.71
SHKB-4.75T	3/4"	4.75	28.5	32 ± 1.5	50.8 ± 2.5	20.6 ± 1	19.5 ± 1	126.5 ± 3	21.2 ± 0.3	71 ± 3	46 ± 2	1.187
SHKB-6.5T	7/8"	6.5	39	36.6 ± 1.5	58 ± 2.5	24.6 ± 1	22.4 ± 1	148 ± 3	25 ± 0.3	83 ± 3	53 ± 2	1.829
SHKB-8.5T	1"	8.5	51	43 ± 1.5	68.4 ± 2.5	27 ± 1	25.4 ± 1	166.6 ± 3	28 ± 0.3	94 ± 3	60.5 ± 2	2.693
SHKB-9.5T	1-1/8"	9.5	57	46 ± 1.5	74 ± 3	31.8 ± 1.5	29.5 ± 1.5	190 ± 4	30 ± 0.5	108 ± 4	68.3 ± 3	3.915
SHKB-12T	1-1/4"	12	72	51.6 ± 2	82.5 ± 3	35 ± 1.5	32.7 ± 2	209.6 ± 4	36 ± 0.5	117 ± 4	76.2 ± 3	5.661
SHKB-13.5T	1-3/8"	13.5	81	57 ± 2	92 ± 3	36 ± 1.5	36 ± 2	232.7 ± 4	39 ± 0.5	134 ± 4	84 ± 3	6.84
SHKB-17T	1-1/2"	17	102	60.5 ± 2	99 ± 3	41 ± 1.5	39 ± 2	254 ± 4	39 ± 0.5	146 ± 4	92.2 ± 3	8.78
SHKB-25T	1-3/4"	25	150	73.2 ± 3	127 ± 4	57 ± 2	46.7 ± 2	313.5 ± 4	48 ± 0.5	177 ± 4	106.4 ± 3	17.818
SHKB-35T	2"	35	210	82.5 ± 3	146 ± 4	61 ± 2	52.8 ± 2.5	347.5 ± 5	56 ± 0.5	196 ± 5	127 ± 4	24.958
SHKB-55T	2-1/2"	55	330	105 ± 3	184 ± 4	79.5 ± 2	68.8 ± 2.5	453 ± 5	68 ± 0.5	266 ± 5	147.7 ± 4	50.423
SHKB-85T	3"	85	510	127 ± 3	200 ± 4	92 ± 2	92 ± 3	546 ± 6	82.5 ± 0.6	330 ± 6	165 ± 5	70.00
SHKB-120T	3-1/2"	120	720	133 ± 3	229 ± 4	105 ± 2	105 ± 3	626 ± 6	95.5 ± 0.6	372 ± 6	203 ± 5	120.00
SHKB-150T	4"	150	900	146 ± 3	253 ± 4	102 ± 2	102 ± 3	640 ± 6	108 ± 0.6	369 ± 6	230 ± 5	153.00

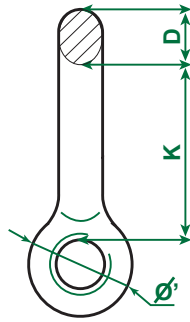
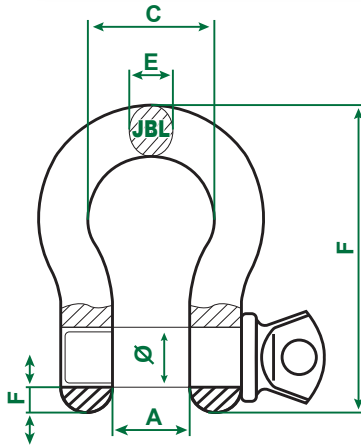


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S6 SCREW PIN BOW SHACKLE



FEATURES

- **Standard:** ASME B30.26
- Applicable for frequent, quick use in overhead lifting
- Grade 6 high tensile shackles with forged carbon steel body and pin
- Meets the performance requirements of Federal Specification RR-C-271H, Type IVA, Grade A, Class 3, except for those provisions required of the contractor.
- Proof load tested to 2 times the W.L.L
- Minimum breaking load is 6 times the W.L.L
- 100% magnaflux crack detection during manufacturing.
- Material: Body- Forged carbon steel, Pin- Alloy steel
- Shackle Surface Treatment: Hot dip galvanized,
- Nut Surface Treatment: Cold Galvanizing
- Bolt Surface Treatment: Hot Galvanizing / Cold Galvanizing / Plastic Spraying
- Construction: Quenched & tempered
- It can not be used beyond Working Load Limit (WLL)
- Temperature use range: - 20 °C and 200 °C
- Size, Grade, Batch No., Working Load Limit, Trademark: JBL / JB LIFTING and CE are permanently shown on each shackle.

SHK - HIGH STRENGTH SCREW PIN BOW SHACKLE

SHK

Item Code	Size	WLL	B.L	A	C ± 1.2	D ± 0.5	E ± 0.5	F ± 0.5	Ø ± 0.2	L ± 2	K ± 2	Ø' ± 1	Weight
	Inch	Tonne	Tonne	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
SHK-0.33T	3/16"	0.33	1.98	9.7 ± 1	15.3	4.8	4.8	3.4	7.2	37.5	21.6	14.2	0.022
SHK-0.5T	1/4"	0.5	3	12 ± 1	19.8	6.4	6.4	3.4	8.7	46.8	28	15.5	0.04
SHK-0.75T	5/16"	0.75	4.5	13.5 ± 1	21.4	8	8	4	11	53	29.8	19	0.08
SHK-01T	3/8"	1	6	16.8 ± 1.2	26.2	9.7	9.7	5	13.5	63.2	35.5	23	0.13
SHK-1.5T	7/16"	1.5	9	19 ± 1.2	29.5	11.2	11.2	6	15	78	42	27	0.21
SHK-02T	1/2"	2	12	20.6 ± 1.2	33.3	13.5	13.5	6.6	17.5	83.3	47	30	0.32
SHK-3.25T	5/8"	3.25	19.5	27 ± 1.2	42.9	17.5	16	8.3	21.5	106.5	59	38	0.67
SHK-4.75T	3/4"	4.75	28.5	32 ± 1.5	50.8	20.6	19	10.75	23.5	126.5	71	46	1.04
SHK-6.5T	7/8"	6.5	39	36.6 ± 1.5	58	24.6	22.4	13.3	27.5	148	83	53	1.64
SHK-8.5T	1"	8.5	51	43 ± 1.5	68.4	27	25.4	15.75	30.5	167	94	60.5	2.51
SHK-9.5T	1-1/8"	9.5	57	46 ± 1.5	74	31.8	29.5	18.2	32.5	190	108	68.3	3.77
SHK-12T	1-1/4"	12	72	51.6 ± 2	82.6	35	32.7	19	38.7	209.6	117	76.2	4.98
SHK-13.5T	1-3/8"	13.5	81	57 ± 2	92.2	36	36	21	41.7	232.7	134	84	6.01
SHK-17T	1-1/2"	17	102	60.5 ± 2	98.6	41	39	25.3	42	254	146	92.2	8.3
SHK-25T	1-3/4"	25	150	73.2 ± 3	127	57	46.7	27.8	51	313.5	177	106.4	17
SHK-35T	2"	35	210	82.5 ± 3	146	61	52.8	31.5	59.5	347.5	196	127	21.7
SHK-55T	2-1/2"	55	330	105 ± 3	184	79.5	68.8	37.1	70.5	453	266	147.7	45.6

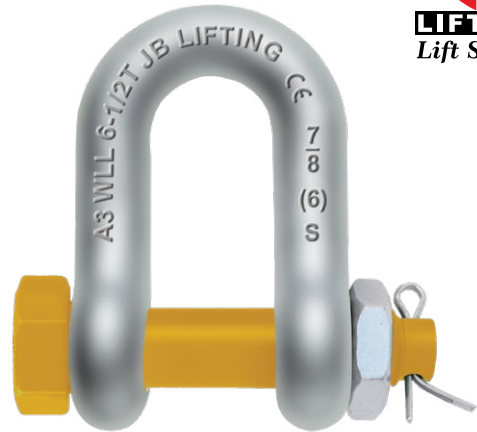
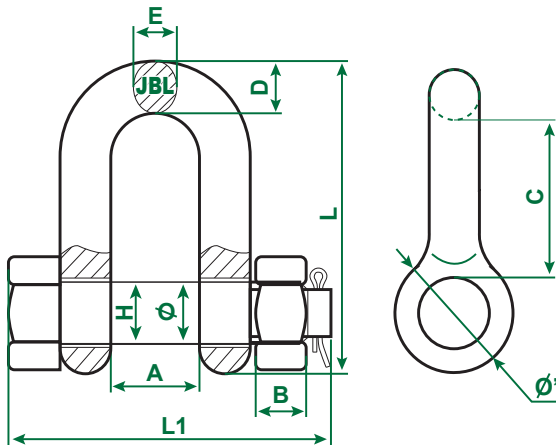


WARNING

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S6 BOLT TYPE DEE SHACKLE



FEATURES

- **Standard:** ASME B30.26
- Applicable for frequent, quick use in overhead lifting
- Grade 6 high tensile shackles with forged carbon steel body and pin
- Meets the performance requirements of Federal Specification RR-C-271H, Type IVA, Grade A, Class 3, except for those provisions required of the contractor.
- Proof load tested to 2 times the W.L.L
- Minimum breaking load is 6 times the W.L.L
- 100% magnaflux crack detection during manufacturing.
- Material: Body- Forged carbon steel, Pin- Alloy steel
- Shackle Surface Treatment: Hot dip galvanized,
- Nut Surface Treatment: Cold Galvanizing
- Bolt Surface Treatment: Hot Galvanizing / Cold Galvanizing / Plastic Spraying
- Construction: Quenched & tempered
- It can not be used beyond Working Load Limit (WLL)
- Temperature use range: - 20 °C and 200 °C
- Size, Grade, Batch No., Working Load Limit, Trademark: JBL / JB LIFTING and CE are permanently shown on each shackle.

SHKDB - HIGH STRENGTH BOLT TYPE DEE SHACKLE

SHKDB

Item Code	Size	WLL	B.L	A	D ± 0.5	E ± 0.5	H ± 0.2	L ± 2	L1 ± 0.5	Ø	Ø' ± 1	B	C ± 2	Weight
	Inch	Tonne	Tonne	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
SHKDB-0.33T	3/16"	0.33	1.98	9.7 ± 1	4.8	4.8	7	34.15	32	6	14.2	3.2	18.7	0.023
SHKDB-0.5T	1/4"	0.5	3	12 ± 1	6.4	6.4	8.7	40.4	40	7.5	15.5	4	22	0.04
SHKDB-0.75T	5/16"	0.75	4.5	13.5 ± 1	8	8	11.5	48.5	48.4	9.5	19	5	25.6	0.09
SHKDB-01T	3/8"	1	6	16.8 ± 1.2	9.7	9.7	13	58.7	57.8	11.2	23	6	30	0.15
SHKDB-1.5T	7/16"	1.5	9	19 ± 1.2	11.2	11.2	12.7	67.8	65.9	13.4	27	7	35.4	0.21
SHKDB-02T	1/2"	2	12	20.6 ± 1.2	12.7	12.7	17	77	73.7	15.2	30	8	40.2	0.32
SHKDB-3.25T	5/8"	3.25	19.5	27 ± 1.2	17.5	16	21	95.5	94	19	38	10	50	0.61
SHKDB-4.75T	3/4"	4.75	28.5	32 ± 1.5	20.6	19.5	23	115	108.7	21.2	46	10	60.5	1.1
SHKDB-6.5T	7/8"	6.5	39	36.6 ± 1.5	24.6	22.4	25.9	135.4	127.8	25	53	12	71	1.67
SHKDB-8.5T	1"	8.5	51	43 ± 1.5	27	26	29.2	151	145.8	28	60.5	13.5	79	2.38
SHKDB-9.5T	1-1/8"	9.5	57	46 ± 1.5	31.8	28.7	32	172.2	160.7	30	68.3	15	90	3.62
SHKDB-12T	1-1/4"	12	72	51.6 ± 2	35	32.7	38.5	190.5	181	36	76.2	18	97	5.1
SHKDB-13.5T	1-3/8"	13.5	81	57 ± 2	35	36	41	210.3	188.3	39	84	19	107	6.4
SHKDB-17T	1-1/2"	17	102	60.5 ± 2	41.2	38.1	41.5	230	211	39	92.2	20	121	8.1
SHKDB-25T	1-3/4"	25	150	73.2 ± 3	53.8	44.5	50.5	278.7	281.6	48	106.4	39	146	15.4
SHKDB-35T	2"	35	210	82.5 ± 3	61	53	58.4	323.6	311	56	127	46	169	22.9
SHKDB-55T	2-1/2"	55	330	105	65	65	70	376	330	70	145	32	203	35.33
SHKDB-85T	3"	85	510	127	75	75	83	427	380	83	162	39	229	52.97

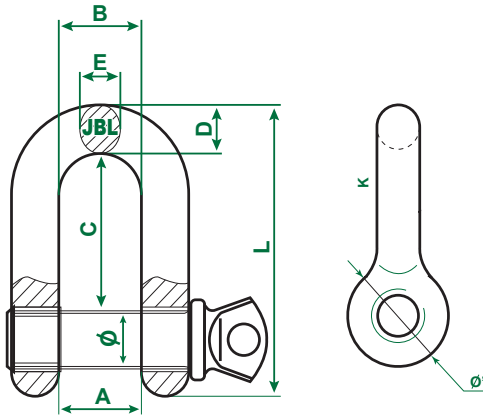


WARNING

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S6 SCREW PIN DEE SHACKLE



FEATURES

- **Standard:** ASME B30.26
- Applicable for frequent, quick use in overhead lifting
- Grade 6 high tensile shackles with forged carbon steel body and pin
- Meets the performance requirements of Federal Specification RR-C-271H, Type IVA, Grade A, Class 3, except for those provisions required of the contractor.
- Proof load tested to 2 times the W.L.L
- Minimum breaking load is 6 times the W.L.L
- 100% magnaflux crack detection during manufacturing.
- Material: Body- Forged carbon steel, Pin- Alloy steel
- Shackle Surface Treatment: Hot dip galvanized,
- Nut Surface Treatment: Cold Galvanizing
- Bolt Surface Treatment: Hot Galvanizing / Cold Galvanizing / Plastic Spraying
- Construction: Quenched & tempered
- It can not be used beyond Working Load Limit (WLL)
- Temperature use range: - 20 °C and 200 °C
- Size, Grade, Batch No., Working Load Limit, Trademark: JBL / JB LIFTING and CE are permanently shown on each shackle.

SHKD - HIGH STRENGTH SCREW PIN DEE SHACKLE

SHKD

Item Code	Size	WLL	B.L	A	C ± 2	E ± 0.5	D ± 0.5	L ± 2	Ø ± 0.2	Ø' ± 1	Weight
	Inch	Tonne	Tonne	mm	mm	mm	mm	mm	mm	mm	kg
SHKD-0.33T	3/16"	0.33	1.98	9.7 ± 1	18.7	4.8	4.8	34.2	6	14.2	0.02
SHKD-0.5T	1/4"	0.5	3	12 ± 1	22	6.35	6.35	40.4	7.5	15.5	0.04
SHKD-0.75T	5/16"	0.75	4.5	13.5 ± 1	25.6	8	8	48.5	9.5	19	0.07
SHKD-01T	3/8"	1	6	16.8 ± 1.2	30	9.7	9.7	58.5	11.5	23	0.12
SHKD-1.5T	7/16"	1.5	9	19 ± 1.2	35.4	11.2	11.2	67.6	13.4	27	0.19
SHKD-02T	1/2"	2	12	20.6 ± 1.2	40.2	12.7	12.7	77	15.5	30	0.27
SHKD-3.25T	5/8"	3.25	19.5	27 ± 1.2	50	16	17.5	95.5	19.5	38	0.58
SHKD-4.75T	3/4"	4.75	28.5	32 ± 1.5	60.5	19	20.6	116.6	21.5	46	0.98
SHKD-6.5T	7/8"	6.5	39	36.6 ± 1.5	71	22.4	24.6	135.5	25	53	1.53
SHKD-8.5T	1"	8.5	51	43 ± 1.5	79	26	27	150.8	28	60.5	2.14
SHKD-9.5T	1-1/8"	9.5	57	46 ± 1.5	90	28.7	31.8	172.2	29.5	68.3	3.17
SHKD-12T	1-1/4"	12	72	51.6 ± 2	97	32.7	35	190.5	35.7	76.2	4.45
SHKD-13.5T	1-3/8"	13.5	81	57 ± 2	107	36	35	210.3	39	84	5.57
SHKD-17T	1-1/2"	17	102	60.5 ± 2	121	38	41	230.1	39	92.2	7.22
SHKD-25T	1-3/4"	25	150	73.2 ± 3	146	44.5	53.8	278.6	48	106.4	13
SHKD-35T	2"	35	210	82.5 ± 3	169	53	61	324	56	127	20.2



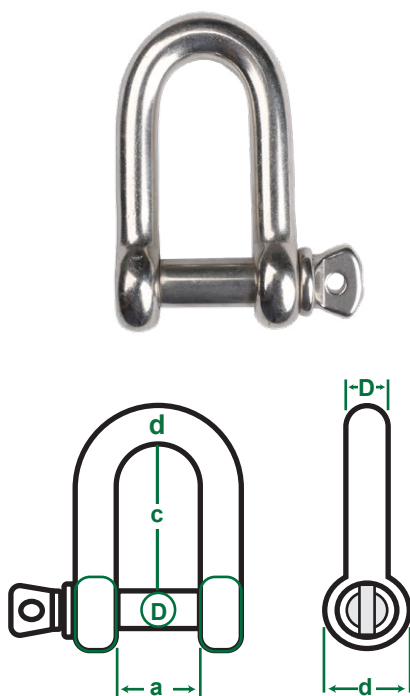
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STAINLESS STEEL D SHACKLE

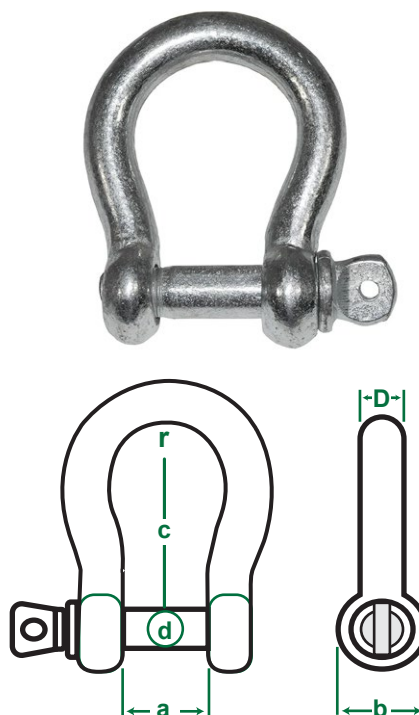
- Materials:** Manufactured using robust SS304 or SS316 grade stainless steel.



WLL (KG)	Dimension					Weight (KG)
	D	d	a	c	b	
	mm	mm	mm	mm	mm	
80	5	5	10	19	11	0.019
100	6	6	13	25	14	0.034
200	8	8	16	32	18	0.07
320	10	10	19	38	20	0.13
520	12	12	25	51	26	0.24
800	16	16	32	64	33	0.5
1100	20	20	38	76	40	0.8
1500	22	22	44	89	50	1.3
2100	25	25	51	100	57	2
3000	28	28	57	115	68	3
3500	32	32	64	127	73	4.3
5000	38	38	76	152	85	6.75
7000	45	45	90	180	96	12.5
8000	50	50	102	200	108	17.5

STAINLESS STEEL BOW SHACKLE

- Materials:** Manufactured using robust SS304 or SS316 grade stainless steel.



WLL (KG)	Dimension					Weight (KG)
	D	d	a	c	b	
	mm	mm	mm	mm	mm	
80	5	5	10	19	11	0.019
100	6	6	13	25	14	0.034
200	8	8	16	32	18	0.07
320	10	10	19	38	20	0.13
520	12	12	25	51	26	0.24
800	16	16	32	64	33	0.5
1100	20	20	38	76	40	0.8
1500	22	22	44	89	50	1.3
2100	25	25	51	100	57	2
3000	28	28	57	115	68	3
3500	32	32	64	127	73	4.3
5000	38	38	76	152	85	6.75
7000	45	45	90	180	96	12.5
8000	50	50	102	200	108	17.5



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Load Limit

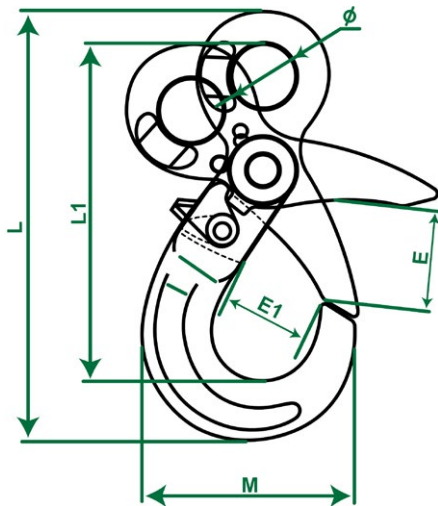
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CLEVIS SELF LOCKING HOOK



DESCRIPTION & FEATURES

- **Safety factor:** 4:1
- **Material:** G80 alloy steel(quenched and tempered).
- **Proof load:** 2 x WLL.
- **Fatigue rated:** 1.5 times of WLL at 20,000 cycles.
- **Finish:** Colour painted.
- **According to standard:** EN1677-3
- **Traceability code:** capacity and WLL embossed.
- 100% MPI tested.
- Magnetic particle testing.
- Designed for coupling with Grade 80 alloy chain for lifting operations.
- Versatile assembly for multipurpose applications.



CLEVIS SELF LOCKING HOOK

CSLH

Item No.	WLL/T	BF/T	A	B	E	E1	L1	L	H	N	M	Weight/kg
			mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
6-8	1.12	4.48	8±0.5	32±1	32±2	28±1	99±3	134±3	20±1	15±0.5	73±2	0.45
7/8-8	2	8	9.5±0.5	38.5±1	40±3	35±1	119±3	162±3	26±1	20±0.5	91±2	0.85
10-8	3.15	12.6	12.5±0.5	46±1	48±3	45±2	142±3	195±3	30±1.5	26±1	108±2	1.48
13-8	5.3	21.2	15±0.5	59±1	57±3	52.5±2	179±4	248±4	40±1.5	33±1	142±3	2.85
16-8	8	32	18.5±0.5	77±1.5	65±4	63±2	225±4	310±4	50.5±2	38±2	168.6±3	6
18/20	12.5	50	24±1	81±1.5	82±4	82±3	238±5	335±5	55±2	50±2	185±4	7.5
22-8	15	60	25±1	97.5±2	80±5	76±3	277±5	392±5	67±2	52±2	202±4	12.28
26-8	21.2	84.8	30±1.5	118±2	109±5	96±4	312±6	449±6	75±3	60±3	239±5	21.8
32-8	31.5	126	35±1.5	150±2	131±6	131±4	416±6	590±6	97±3	79.5±3	329±5	46



WARNING

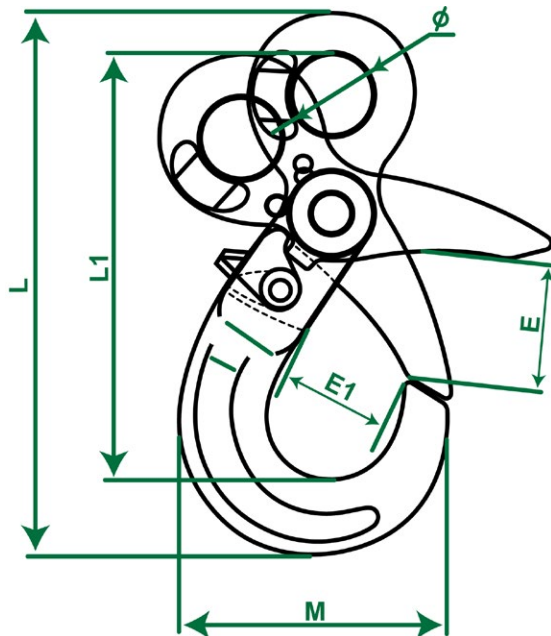
Never exceed Working Load Limit

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EYE SELF LOCKING HOOK

DESCRIPTION & FEATURES

- Standard: EN1677-3.
- Safety Factor: 4:1.
- Material: GRP Alloy Steel.
- Proof Load: 2 x WLL.
- Fatigue Rate: 1.5 Times WLL @ 20000 cycles.
- Finish: Colour painted 100% MPI testing.
- Traceability Code: Capacity and WLL embossed.



EYE SELF LOCKING HOOK

ESLH

Item Code(s)	Working Load Limit	Breaking Load	$\Phi \pm 1$	$E \pm 2$	$E1 \pm 2$	$L1 \pm 3$	$L \pm 3$	Weight
	tonne	tonne	mm	mm	mm	mm	mm	kg
ESLH06-1T	1.12	4.48	21	35	28	110	141	0.5
ESLH08-2T	2	8	25	40	35	136	175	0.88
ESLH10-3T	3.15	12.6	34.5	50	45	168	214	1.58
ESLH13-5T	5.3	21.2	40	60	52.5	207	268	3
ESLH16-8T	8	32	50	65	63.3	254	332	5.9
ESLH20-12T	12.5	50	64.5	80	86	274.5	332	7
ESLH22-15T	15	60	70	83	76	319	415	12.3
ESLH22-21T	21.2	84.8	80	106	96	362	472	20
ESLH22-31T	31.5	126	105	140	133	470	614	44



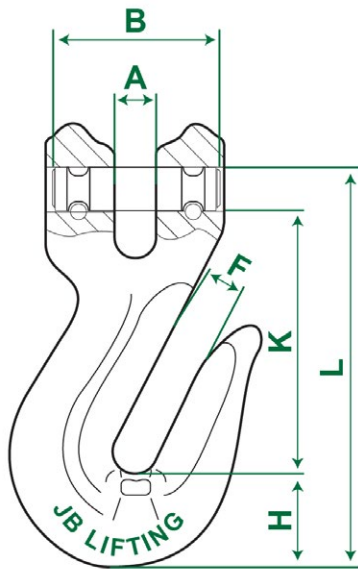
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DESCRIPTION & FEATURES

- **According to standard:** EN1677
- **Material:** G80 alloy steel(quenched and tempered).
- **Safety factory:** 4:1
- **Proof load:** 2 x WLL
- **Finish:** Colour painted.
- Fatigue rated 1.5 times of WLL at 20,000 cycles.
- Used for shortening or holding required length of chain.
- Versatile assembly for multipurpose applications.
- Traceability code, CE, WLL and JBL embossed.



CLEVIS GRAB HOOK

CGK

Item Codes (s)	Working Load Limit	Breaking Load	Dimension						Weight
			A±0.5	F±0.5	B±1.5	H±1	K±2	L±2	
	tonnes	tonnes	mm	mm	mm	mm	mm	mm	
CGK06-1T	1.2	4.8	8	8	34	19.5	57	90.5	0.22
CGK08-1.5T	2	8	9.5	9.5	41	23	65.3	106.5	0.31
CGK10-3T	3.2	12.8	12.7	12.5	46	31	82	137	0.7
CGK13-5T	5.4	21.6	16	16.7	61	43	113	184.5	1.8
CGK16-8T	8.2	32.8	19.5	20	68.5	49	129.5	215	3.1
CGK20-12T	12.8	51.2	24	24	88	58	152	254	4.1
CGK22-15T	15.5	62	27	26	96	64.8	178	295	6.2



WARNING

Never exceed Working Load Limit

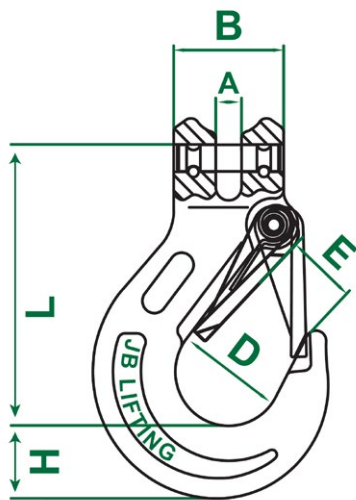
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CLEVIS SLING HOOK



DESCRIPTION & FEATURES

- **Standard:** EN1677
- **Material:** G80 alloy steel(quenched and tempered).
- **Safety factory:** 4:1
- **Proof load:** 2 x WLL.
- **Finish:** Colour painted.
- **Fatigue rated:** 1.5 times of WLL at 20,000 cycles.
- Designed for coupling with Grade 80 alloy chain or wire rope for over head lifting operations.
- Versatile assembly for multipurpose applications.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on label and carton.



CLEVIS SLING HOOK

CSK

Item Code	Woring Load Limit	Breaking Load	A±0.5	B±1.5	D±1.5	H±1	L±2	E±2	Weight
	tonnes	tonnes	mm	mm	mm	mm	mm	mm	kg
CSK06-1T	1.12	4.48	8	32	35	23	76	26	0.32
CSK08-2T	2	8	9.5	37	37	32.5	85.5	29	0.48
CSK10-3T	3.15	12.6	13	49	46	35	104	39	0.95
CSK13-5T	5.3	21.2	16.5	56.5	56	42.5	128	47	1.8
CSK16-8T	8	32	21.5	70.5	60	54	150	55	3.4
CSK20-12T	12.5	50	24	77	79	58	180	61	6
CSK22-15T	15	60	27	91	101	62	213	72	10.4
CSK26-22T	21.2	84.8	30	117	115	75	250	85	14.5
CSK32-31T	31.5	126	35	150	140	88	317	106	27



WARNING

Never exceed Working Load Limit

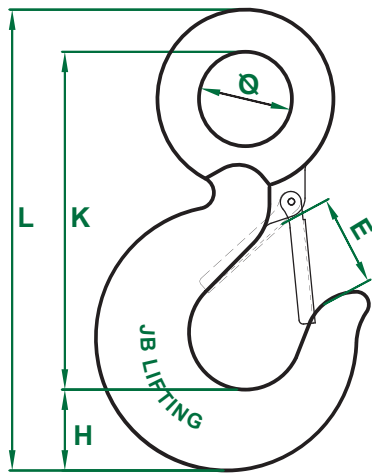
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EYE SLING LATCH HOOK

DESCRIPTION & FEATURES

- **Standard** EN 1677-5
- **Safety Factor** 4:1
- **Proof load:** 2 x WLL
- 100% MPI tested.
- Made from durable G80 alloy steel.
- Prioritizes safety.
- Minimizing the risk of accidents or failures during lifting operations.
- Withstand repeated use without compromising performance.
- Ensuring long-lasting reliability.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on label and carton.



EYE SLING LATCH HOOK

ESK

ITEM CODE	WLL	Breaking Load	$\theta \pm 1$	$E \pm 1.5$	$H \pm 1$	$K \pm 2$	$L \pm 2$	Weight
	tonnes	tonnes	mm	mm	mm	mm	mm	kg
ESK01T	1.12	4.48	19	22	19	80	110	0.28
ESK02T	2	8	28	25	25	103	140.5	0.65
ESK03T	3.15	12.6	31	27.5	28	118	162	0.94
ESK05T	5.3	21.2	39	33	35	145	201	1.95
ESK08T	8	32	51	40	45	180	256	3.77
ESK12T	12.5	50	62	51	57	230	317	6.8
ESK15T	15	60	73	57	70	260	360	9.8
ESK21T	21.2	84.8	89	75	76	318	434	16.25
ESK31T	31.5	126	90	98	91	360	495.5	27.2



WARNING

Never exceed Working Load Limit

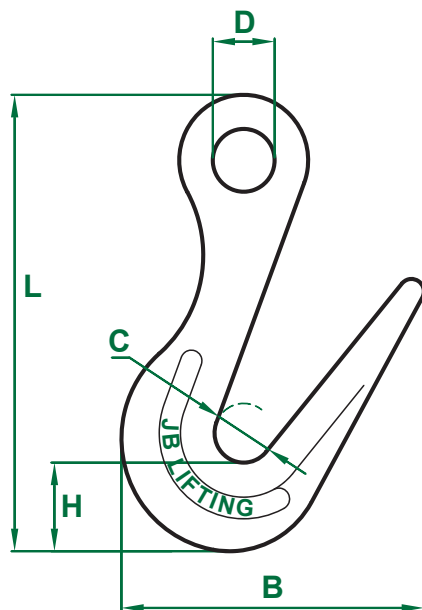
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SORTING PIPE HOOK



DESCRIPTION & FEATURES

- **Material** Alloy steel quenched and tempered
- **Safety Factor** 4:1
- **Long Tapered Body:** Designed to easily slide into and grip the pipe's bore for engagement.
- **Deep Throat:** Provides a wide cradling area to hold the pipe firmly, preventing slippage during lifting.
- **Forged Steel Construction:** Ensures maximum strength and durability for heavy-duty lifting applications.
- **Versatility:** Suitable for lifting pipes of various diameters within its rated capacity.
- **Safe Lifting:** Promotes safe handling of pipes by minimizing the risk of slips or drops.
- **Multiple Sling Leg Compatibility:** Designed to work with multiple sling legs for balanced lifting.
- **Premium Construction:** Crafted from durable G80 alloy steel quenched and tempered.
- The working load at the tip of the hook is 2t.
- Working load at the bottom of the hook is 6.8t
- CE, SWL & JBL Lifting (JBL) Mark on the hook.
- **Note:** Pipe hook to be always used in pairs



SORTING PIPE HOOK

SRTHK

ItemCode(s)	Pair Working Load Limit at tip of Hook 45-degree STV	Working Load Limit at bottom of Hook	Dimensions					Weight
			D	B	C	L	H	
			mm	mm	mm	mm	mm	
SRTHK1.8T	1.8	6.8	35	170	33	254	49	3.09



WARNING

Never exceed Working Load Limit

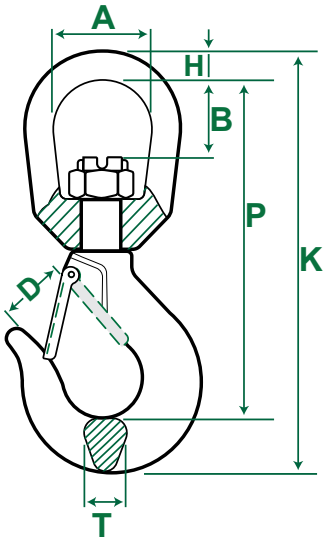
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SWIVEL SLING HOOK



Technical Features

- **Standard** EN 1677-2
- **Safety factor** 4:1
- **Proof load** 2:1
- 100% MPI tested.
- Features a rotating hook.
- Prevents twisting during lifting operations.
- For use with Grade 80 alloy steel chain.
- Used for shortening or holding required length of chain.



SWIVEL SLING HOOK

SWIVELHK

Item Code(s)	Working Load Limit	Breaking Load	A±1.2	D±1.5	B±1.5	H±1	P±2	K±2.5	T±0.5	Weight
	tonnes	tonnes	mm	mm	mm	mm	mm	mm	mm	kg
SWIVELHK-01T	1.12	4.48	32	22	17	9	109	137	16	0.34
SWIVELHK-02T	2	8	42	21.5	35	15.8	150	192	21	1.02
SWIVELHK-03T	3.15	12.6	42.5	26	35	15.8	162.5	208.5	23	1.24
SWIVELHK-05T	5.3	21.2	48	32.5	39	18	191	246	31	3.6
SWIVELHK-08T	8	32	62	43	53	25	243.5	313	34	4.66
SWIVELHK-12T	12.5	50	68	49.5	51	28.5	276.5	363.5	41.5	7.4
SWIVELHK-15T	15	60	79	54.5	65	32	332	431	55.7	10.6
SWIVELHK-21T	21.2	84.8	105	81	114	40	429.5	545.5	70	21.4
SWIVELHK-31T	31.5	126	105	100	96	40	465.3	596	76.2	32



WARNING

Never exceed Working Load Limit

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DK SERIES FORK HOOK



DESCRIPTION & FEATURES

- **Safety Factor:** 4:1
- **Proof Load:** 2 x WLL.
- Converts forklift into a mobile crane in seconds.
- Adjustable along the length of the fork.



DK SERIES

Code	Model	Capacity	Max.Fork Section	Net Weight
		kg	mm	kg
10201	DK10	1000	140*55	14
10202	DK25	2500	148*56	25
10203	DK50	5000	188*76	45



WARNING

Never exceed Working Load Limit

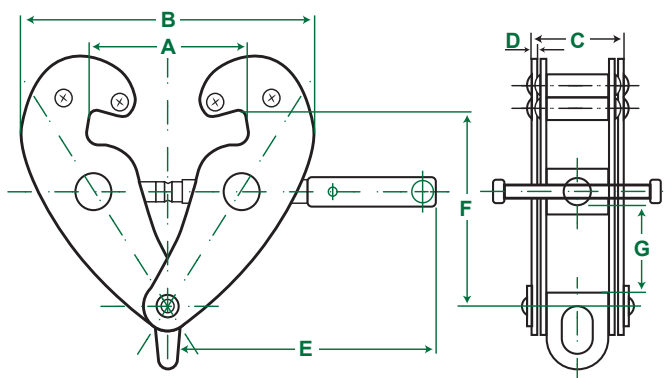
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LIFTING BEAM CLAMP



DESCRIPTION & FEATURES

- **Standard** EN 13157, ASME b30.2
- **Materials:** Carbon steel, malleable iron, and forged steel.
- **Safety factor** 2:1
- **Proof load** 1.5 x WLL
- **Application:** Designed for use with beams, girders, and structural components made of steel, concrete, timber, and other materials.
- Lightweight and compact design.
- Exceptional wear-and-tear resistance.
- Special material covering on jaw-blocks.
- Compatible with beams, girders, and structural components made of various materials.



LIFTING BEAM CLAMP

IBC

ItemCode(s)	WLL	Adjustable beam width	Max A	Min B	Max B	C	D	E	Max F	Min F	Min G	Weight
	Tonne	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
IBC-01T	1000	75 - 220	295	185	400	80	4	225	165	90	25	3.8
IBC-02T	2000	75 - 220	295	185	400	85	6	225	165	90	25	5
IBC-03T	3000	80 - 320	365	240	520	117	8	258	225	135	45	9
IBC-05T	5000	80 - 320	365	240	520	125	10	258	225	135	45	11
IBC-10T	10000	90 - 320	365	255	520	158	12	280	230	160	50	16
IBC-20T	20000	90 - 320	360	295	550	155	16	300	255	200		30



WARNING

Never exceed Working Load Limit

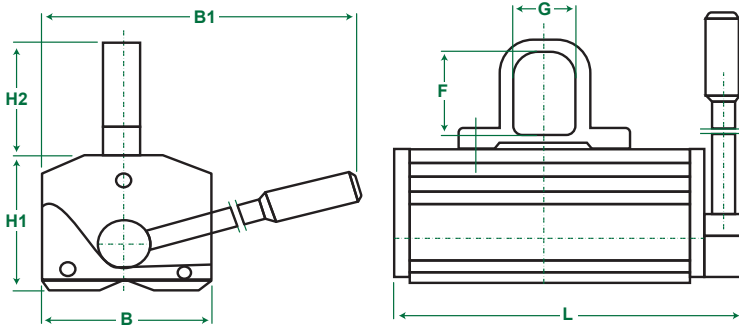
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PERMANENT MAGNETIC PLATE LIFTER



DESCRIPTION & FEATURES

- **Standard:** EN 1355 :20 and ASME B 30.20
- **Safety Factor:** 3:1
- **Operating Temperature:** -10°C – 80°
- Efficient lifting and handling operations
- Secure lifting of magnetic materials
- Lightweight and ingeniously structured design
- Ideal for lifting iron docks, cylindrical objects and other magnetic components



PERMANENT MAGNETIC PLATE LIFTER

MGL

ItemCode(s)	Rated Lifting Strength	L	B	H1	H2	B1	F	G	Dead Weight
	kg	mm	mm	mm	mm	mm	mm	mm	kg
MGL-100	100	136	60	65	45	145	30	21	3
MGL-300	300	205	90	95	70	230	46	36	12
MGL-600	600	276	115	107	80	290	55	45	20
MGL-1000	1000	310	150	140	95	360	60	50	46
MGL-1500	1500	380	166	158	115	450	65	55	72
MGL-2000	2000	425	175	170	115	460	65	55	100

The Main Technical Parameters are Given as Follows

ItemCode(s)	Load Plate Max	Load Round Max	Plate Min Thickness	Round Min- Max	Work Max. length	Operation Temperature
	kg	kg	mm	mm	mm	°C
MGL-100	100	50	15	25-60	1500	<80
MGL-300	300	150	20	50-100	1500	<80
MGL-600	600	300	30	100-180	2000	<80
MGL-1000	1000	500	40	150-350	2500	<80
MGL-1500	1500	700	50	150-380	3000	<80
MGL-2000	2000	1000	60	180-450	3500	<80

Steel Type	Mild steel	Alloy steel	C40 steel	Cast iron
Load Factor	1	0.8	0.7	0.45



WARNING

Never exceed Working Load Limit

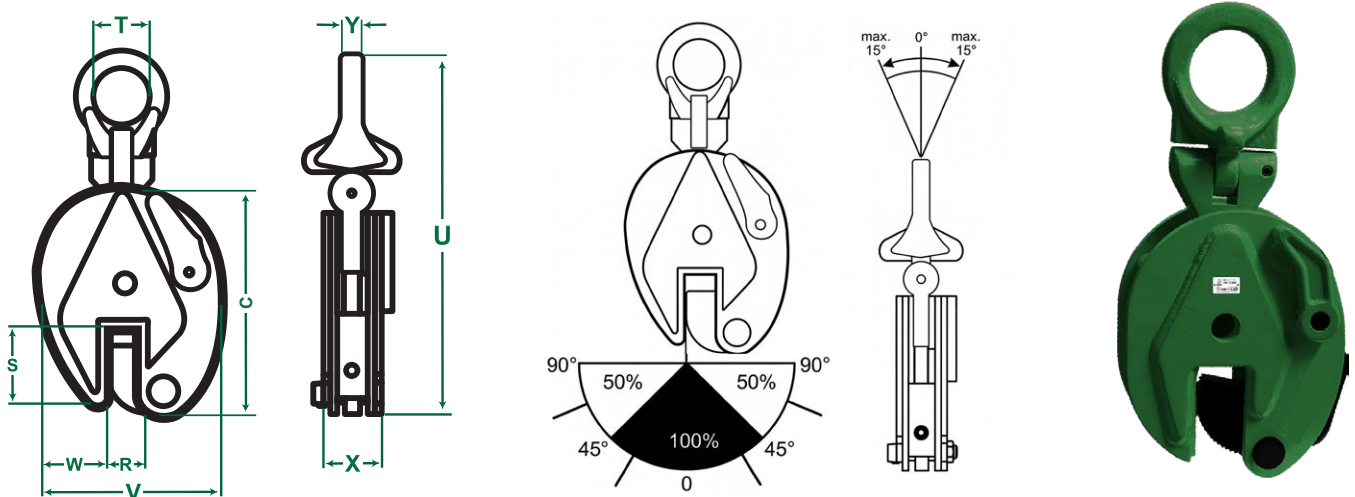
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VERTICAL PLATE LIFTING CLAMP



DESCRIPTION & FEATURES

- **Standard:** EN1355 - 2020, ASME b30.2
- **Safety Factor:** 2:1
- **Proof Load:** 1.5 x WLL.
- **Material:** Alloy steel & Carbon steel.
- **Construction:** Quenched & tempered.
- **Finish:** Powder coated.
- Main working load 10% WLL.
- Enhanced maneuverability.
- Prevent slipping during lifting.
- Engraved lifting capacity and jaw openings for easy reference.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on label and carton.



VERTICAL PLATE LIFTING CLAMP

LCA

ItemCode(s)		LCA0.5	LCA01	LCA02	LCA03	LCA05	LCA08	LCA12	LCA16
WLL	Tonne	0.5	1	2	3	5	8	12	16
Test Load	kN	7.35	14.7	29.4	44.1	73.5	117.5	176.4	235.2
Jaw Opening	mm	0-15	0-20	0-25	0-30	0-50	0-45	50-90	60-100
Dimensions	R	mm	17	22	27	32	55	45	90
	S	mm	44	63	76	85	90	112	145
	C	mm	128	167	202	237	262	330	380
	U	mm	212	295	370	418	480	600	700
	T	mm	30	48	60	65	76	85	90
	V	mm	103	138	164	193	232	263	490
	X	mm	36	50	52	78	90	100	113
	W	mm	35	51	56	59	59	77	100
	Y	mm	10	12	16	20	20	22	25
Net weight	kg	1.9	4.5	7.5	14.8	23	37	50	65



WARNING

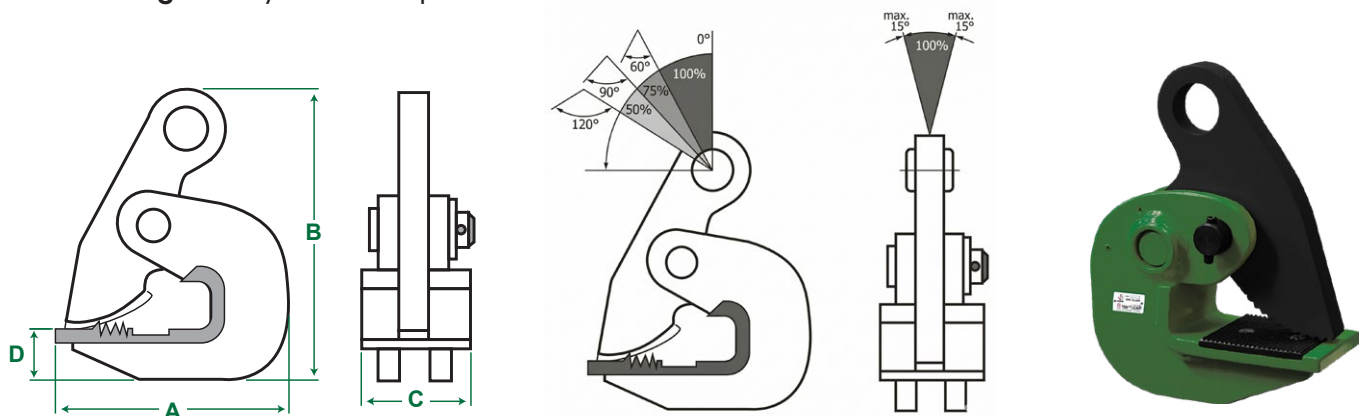
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HORIZONTAL PLATE LIFTING CLAMP

DESCRIPTION & FEATURES

- **Standard:** EN 13155.
- **Safety factor:** 2:1
- **Proof load:** 1.5 x WLL.
- **Minimum working load:** 10%.
- 0-90 degrees capacity reduction
- **Lateral:** 15 degrees max
- Prevents slippage during lifting and lowering.
- Secure locking mechanism in both open and closed positions.
- Ideal for steel fabrication, construction sites, shipbuilding, and warehouse operations.
- The versatile design ensures it performs seamlessly in various industrial settings.
- **Warning:** Always used in pairs



HORIZONTAL PLATE LIFTING CLAMP

LCB

Item Code(s)	Pair Capacity	Test Load	Jaw Opening	Dimensions				Net Weight
	(Tonne)	(kN)	(mm)	A	B	C	D	(kg)
				(mm)	(mm)	(mm)	(mm)	
LCB-0.5T	0.5	7.35	0-25	126	165	50	42	2.5
LCB-01T	1	14.7	0-30	148	205	65	48	3.5
LCB-02T	2	29.4	0-40	172	245	68	58	5
LCB-03T	3	44.1	0-45	180	245	70	58	6
LCB-04T	4	58.8	0-50	180	255	70	58	6.5
LCB-05T	5	73.5	0-55	180	260	74	58	7.5
LCB-06T	6	88.2	0-65	223	308	80	63	10.5
LCB-08T	8	117.6	0-100	282	400	90	96	22
LCB-10T	10	147	0-125	325	510	90	108	33



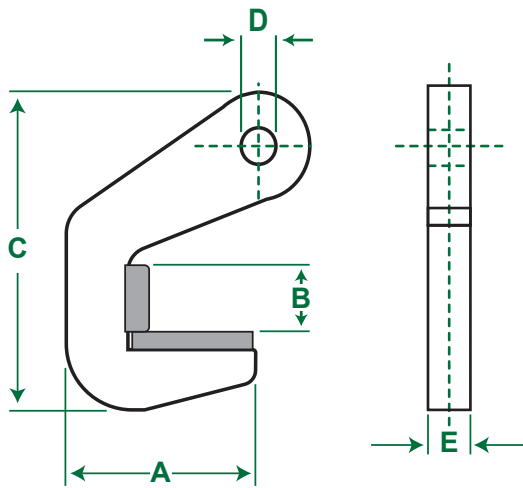
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HORIZONTAL PIPE LIFTING HOOK



DESCRIPTION & FEATURES

- **Standard** EN 13155, ASME b30.2
- **Material:** Q355 Low alloy high strength structural steel.
- **Safety factor** 2:1
- **Proof load** 1.5 x WLL.
- Teflon-coated surface for durability and smooth operation.
- Compact shape and low weight with high lifting capacity.
- Ideal for horizontal lifting and transportation of steel and concrete pipes.
- **Note:** Clamps to be always used in pairs.



HORIZONTAL PIPE LIFTING HOOK

PHK

Item code(s)	WLL @45° STV tonne/pair	Jaw Opening mm	Dimension				Net weight Kg
			A mm	B mm	D mm	E mm	
PHK-1.5T	1.5	40	127	40	27	35	1.5
PHK-3T	3.0	40	142	40	27	35	3
PHK-4T	4.0	50	144	50	30	40	4
PHK-6T	6.0	50	152	50	30	40	5
PHK-8T	8.0	70	155	70	30	42	6.7
PHK-12T	12.0	70	175	70	33	46	10
PHK-16T	16.0	70	175	70	40	56	13
PHK-18T	18.0	70	145	70	52	68	15



WARNING

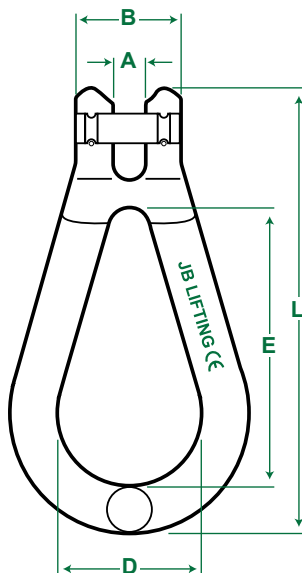
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ALLOY STEEL CLEVIS LUG LINK

DESCRIPTION & FEATURES

- **Material:** Grade 80
- **Proof load:** 2 x WLL
- 100% MPI tested.
- 20000 times of fatigue testing
- An alloy steel clevis lug link is a robust mechanical connector made from strong alloy steel.
- It consists of a U-shaped clevis with protruding lugs on each end.
- It is commonly used to securely join rods, pipes, or cables.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



ALLOY STEEL CLEVIS LUG LINK

REL

Item Code	Working Load Limit	Breaking Load	A±0.5	B±1.5	D±1	E±1.5	L±2
	tonnes	tonnes	mm	mm	mm	mm	mm
REL08	2	8	10	32.8	45	87	139
REL10	3.15	12.6	12	42	60	108	174
REL13	5.3	21.2	16.5	55.5	66.5	137.5	228
REL16	8	32	19	68	72	165	264
REL18	10	40	23	73	98	185	317



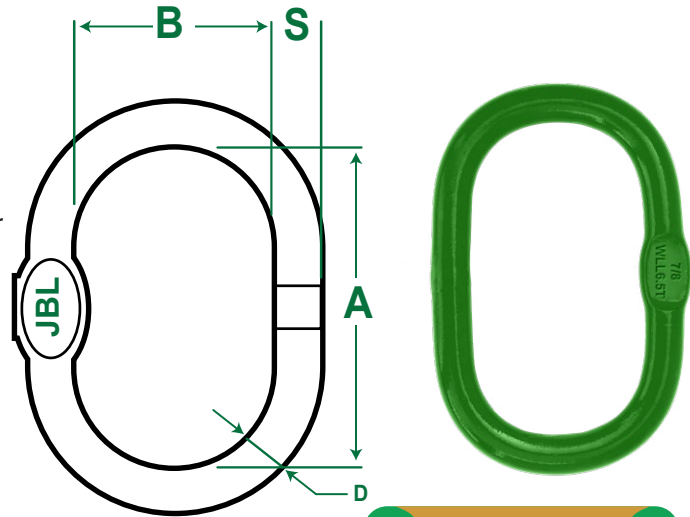
WARNING

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DESCRIPTION & FEATURES

- **Material:** Alloy steel.
- **Standard:** EN 1677-4, ASME b30.26
- **Factor of safety:** 4 to 1
- **Construction:** Quenched & tempered.
- **Proof load:** 2 x WLL.
- **Finish:** Powder coated.
- Designed for use with steel wire rope or grade 80 alloy steel chain.
- For overhead lifting application.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



WELDED MASTER LINK

ML

Item Code (s)	Size	Weight/kg	WLL/t	B.L/t	A (mm)	B (mm)	D (mm)		S (mm)
ML01T-93	7/16	0.27	1.6	6.4	100±4	60±4	12±0.5		6±0.5
ML02T-93	1/2	0.38	2.76	11.04	100±4	60±4	14±0.5		7.6±0.5
ML04T-93	11/16	0.85	4	16	160±5	90±4	18±0.5		8.4±0.5
ML06T-93	3/4	1.2	6.5	26	160±5	90±4	20±0.5		10.5±0.5
ML08T-93	7/8	1.63	8.2	32.8	180±5	100±4	22±1		13.5±0.5
ML11T-93	1	2.13	11.5	46	180±5	100±4	25±1		16.5±0.5
ML12T-93	1 1/8	3.81	11.8	47.2	270±6	140±5	28±1		19±0.5
ML16T-93	1 1/4	5.05	16	64	270±6	140±5	32±1		19±0.5
ML21T-93	1-3/8	6.83	21.2	84.8	285±6	155±5	36±1		20±0.5
ML25T-93	1-1/2	8.9	25	100	300±6	160±5	40±1		26±0.5
ML31T-93	1-3/4	12.8	31.5	126	340±7	180±5	45	+1	26±0.5
								-2	
ML45T-93	2	17.3	45	225	390±7	215±6	51	+1	32±0.5
								-2	
ML126-91	"3-1/2"	90.24	126	504	610±10	305±6	89±2		NA



WARNING

Never exceed Working Load Limit

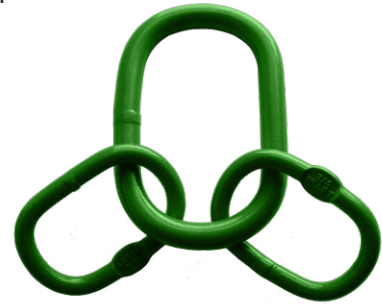
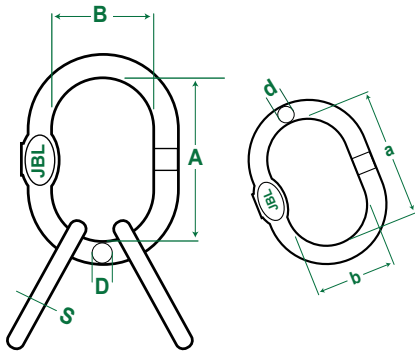
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WELDED MASTERLINK ASSEMBLY



DESCRIPTION & FEATURES

- **Standard:** EN 1677
- **Material:** Alloy steel.
- **Factor of safety:** 4 to 1
- **Construction:** Quenched & tempered.
- **Proof load:** 2 x WLL.
- **Finish:** Powder coated.
- Designed for steel wire rope or grade 80 alloy steel chain.
- Intended for overhead lifting applications.
- Ensures safe and reliable lifting operations.
- Suitable for heavy-duty industrial use.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the prod-



WELDED MASTERLINK ASSEMBLY

MLA

Item Code	Size	Weight/KG	WLL/t	B.L/t	A (mm)	B (mm)	D (mm)	a (mm)	b (mm)	d (mm)	S (mm)
MLA05T-94	3/4	1.95	4.25	17	160±5	90±4	20±0.5	100±4	60±4	14±0.5	7.6±0.5
MLA08T-94	7/8	3.16	6.7	26.8	180±5	100±4	22±1	150±5	70±4	18±0.5	8.4±0.5
MLA10T-94	1	5.28	10	40	270±6	140±5	25±1	155±5	80±4	20±0.5	11±0.5
MLA10T-96	25B	4.45	10	40	190±6	100±4	25±1	150±5	80±4	20±0.5	11±0.5
MLA12T-94	1-1/8	6.75	11.2	44.8	270±6	140±5	28±1	160±5	90±4	22±1	13.5±0.5
MLA12T-96	28B	14.9	12.7	50.8	210±6	110±5	28±1	170±5	90±4	22±1	12±0.5
MLA17T-94	1-1/4	9.31	17.4	68	270±6	140±5	32±1	180±5	100±4	25±1	16.5±0.5
MLA17T-96	38B-S	15	17	68	420	220	38	180	100	25	NA
MLA21T-32	"18-8	18.9	21.2	84	340	180	45	180	100	32	18.5±0.5
MLA21T-92	"1-1/2	12.91	21.3	85.2	267±6	135±5	38	180±5	100±4	30±1	NA
MLA25T-94	1-1/2	18.4	25	34.4	300±6	160±5	40±1	270±6	140±5	32±1	19±0.5
MLA31T-94	1-3/4	26.6	31.5	126	340±7	180±5	45 ⁺¹ ₋₂	285±6	155±5	36±1	22±0.5
MLA45T-94	2	42.91	45	180	350±7	190±5	51±2	340±7	180±5	45±1	25±0.5
MLA67t-92	2	94.1	67	268	406±10	241±6	70±2	406±10	203±6	60±1	NA



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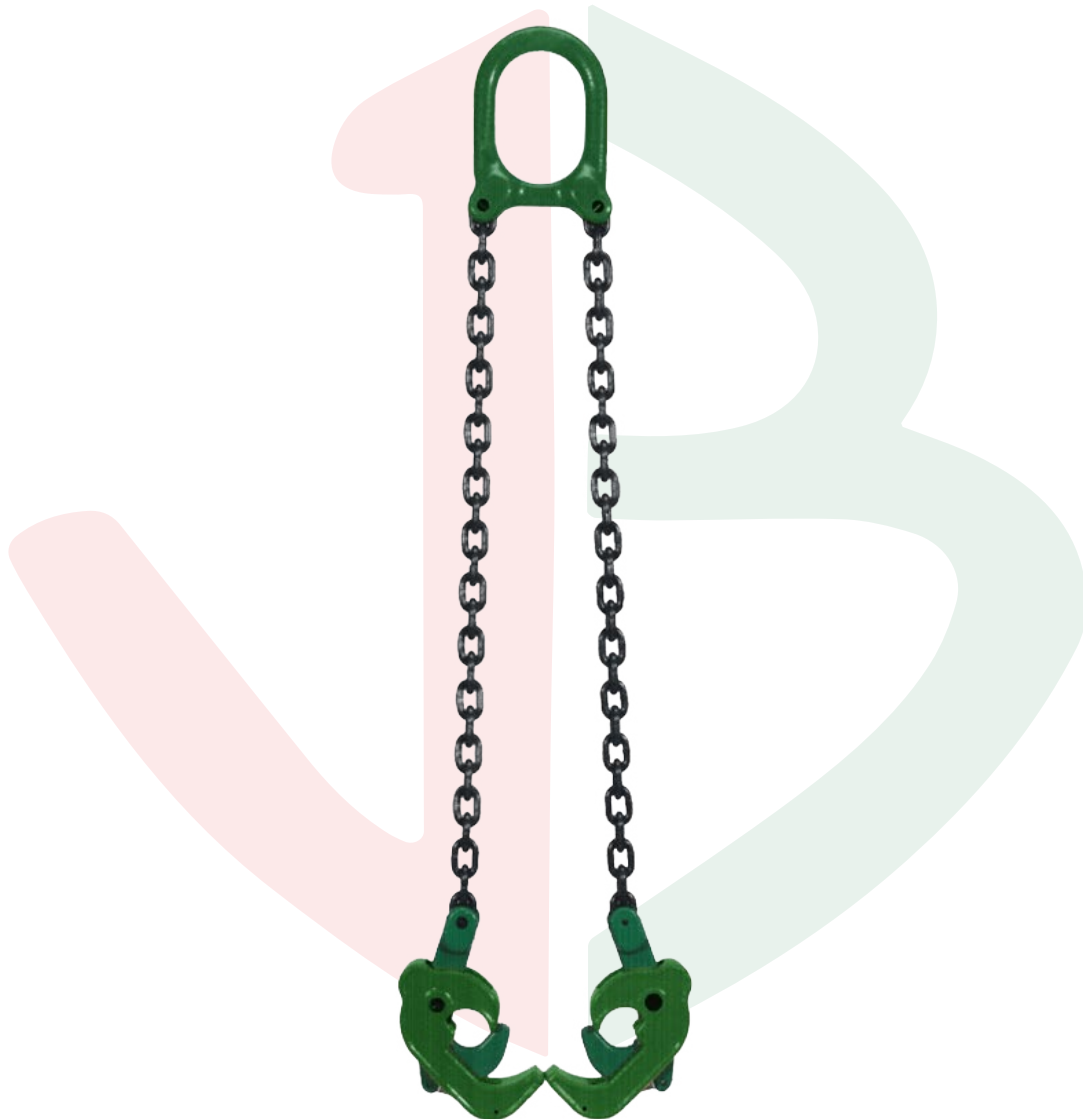
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DRUM LIFTER CHAIN SLING

DESCRIPTION & FEATURES

- **Purpose:** Designed for lifting and handling steel drums of various sizes.
- **Versatility:** Can lift drums horizontally or vertically by attaching claw ends to the rim with an automatic gripping mechanism.
- **Capacity:** Can lift up to 1000kg, ensuring safe operation without exceeding the weight limit.
- **Advantages:** Light and compact, making it easy to store when not in use.
- **Applications:** Suitable for use in factories and shipping for lifting steel drums whenever needed.
- **Benefit:** Provides a convenient and efficient solution for handling heavy drums in various industries.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



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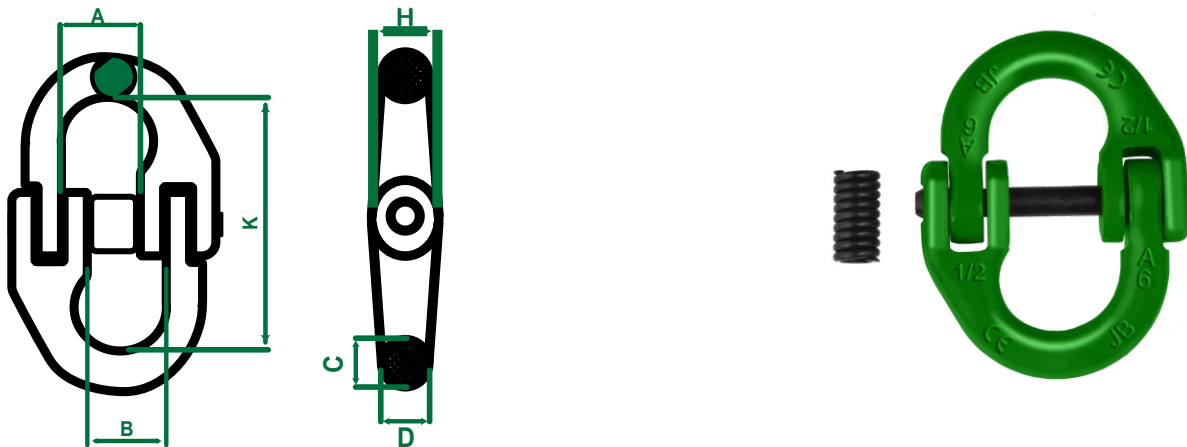
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G80 CHAIN CONNECTOR

DESCRIPTION & FEATURES

- **Standard:** EN 1677
- **Material:** Forged alloy steel/ Grade 80,.
- **Factor of safety:** 4 to 1
- **Construction:** Quenched & tempered.
- **Proof load:** 2 times of working load limit.
- **Finish:** Powder coated.
- 100% MPI tested.
- Designed for use with grade 80 alloy steel chain.
- Used for connecting alloy steel chain to components.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



G80 CHAIN CONNECTOR

CEK

ITEM NO.	WEIGHT	WLL	Breaking Load	A	B	H	K	C	D
	kg	tonne	tonne	mm	mm	mm	mm	mm	mm
CEK01T-336	0.13	1.5	6	16.8±0.8	18±1.5	13 +0.5/-1	51±2.5	8±0.5	8±0.5
CEK01T-337	0.14	1.6	6.4	14±0.8	18±1.5	12 +0.5/-1	48.6±2.5	8±0.5	8±0.5
CEK02T-336	0.15	2	8	17.7±1.5	21.8±1.5	14.5 +0.5/-1	58.5±3	9.8±0.5	9.8±0.5
CEK03T-336	0.33	3.2	12.8	22±1.5	24±1.5	17±1	63.6±3	12±0.8	12±0.8
CEK05T-336	0.76	5.4	21.6	29±2	35±2	21.6±1	85±3	15±0.8	15±0.8
CEK08T-336	1.3	8.2	32.8	35.5±2	40.5±2	26±1	103±3	18±0.8	18±0.8
CEK12T-337	2.27	12.8	51.2	41±2	47±3	32±1	116±3	23±1	23±1
CEK15T-336	3.4	15.5	62	51±2	54.5±3	38 +1/-2	136.5±3	26±1	26±1
CEK21T-336	4.68	21.6	86.4	58±2	67.5±2	42±2	161±4	31±1	30±1
CEK31T-336	8.75	32.8	131.2	67.5±2	84.5±3	51±2	201±4	38±1	37±1



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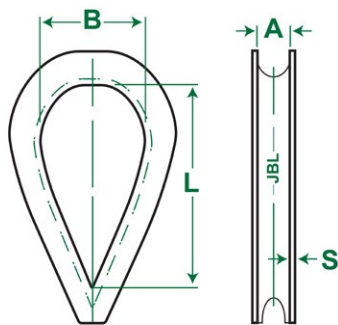
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GALVANIZED HEAVY DUTY THIMBLE



DESCRIPTION & FEATURES

- Standard EN 13411-1
- Grade 414
- Made from durable G80 alloy steel.
- Galvanization resists corrosion and rust in humid and harsh conditions.
- Thimbles reduce wear and abrasion on wire rope slings during loading.
- Galvanized accessories have a longer lifespan compared to non-galvanized ones.
- Improved safety by minimizing friction and potential damage to rope fibers.
- Enhanced reliability makes them suitable for lifting, rigging, and marine applications.



GALVANIZED HEAVY DUTY THIMBLE

TMBH

ItemCode(s)	Dimensions				Weight
	L	A	B	C	
	inch	inch	inch	inch	
TMB06-H	2 3/16	1 1/2	1 5/8	7/8	3.04
TMB08-H	2 1/2	1 13/16	1 7/8	1 1/16	6.3
TMB10-H	2 7/8	2 1/8	2 1/8	1 1/8	11.3
TMB12-H	3 5/8	3 5/8	2 3/4	1 1/2	23
TMB14-H	3 5/8	2 11/16	2 3/4	1 1/2	23
TMB16-H	4 1/4	3 1/8	3 1/4	1 3/4	33.8
TMB19-H	5	3 13/16	3 3/4	2	66.2
TMB22-H	5 1/2	4 1/4	4 1/4	2 1/4	83.3
TMB26-H	6 1/8	4 15/16	4 1/2	2 1/2	135
TMB30-H	7	5 7/8	5 1/8	2 7/8	184.5
TMB36-H	9	7 1/8	6 1/2	3 1/2	540
TMB42-H	11 1/4	8 1/8	8	4	731.3
TMB44-H	12 13/16	8 1/2	9	4 1/2	810
TMB48-H	15 1/8	10 3/8	12	6	1170
TMB56-H	17 1/8	11 7/8	14	7	1935



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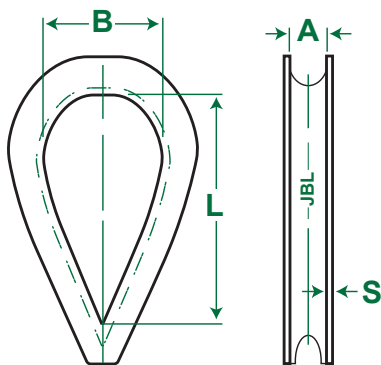
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GALVANIZED THIMBLE

DESCRIPTION & FEATURES

- Standard G411
- Strong galvanized steel construction.
- Protects and reinforces wire rope eyes.
- Ideal for rigging and wire rope applications.
- Ensures longevity and safety at connection points.
- Resistant to wear and tear.
- Versatile for various industries.
- Made from durable G80 alloy steel.



GALVANIZED THIMBLE

TMBG

ItemCode(s)	Rope Diameter	Dimensions				Weight
		L	A	B	S	
	mm	mm	mm	mm	mm	kgs/100
TMB02.5-G	2.5	22	16	19	12	0.5
TMB3.5-G	3.5	26	17	21	13	0.8
TMB04-G	4	25	19	16	11	0.4
TMB05-G	5	31	22	22	16	0.8
TMB06-G	6	37	29	26	19	1.4
TMB08-G	8	51	38	34	24	2.8
TMB10-G	10	64	44	42	32	4.8
TMB12-G	12	76	57	51	38	8
TMB14-G	14	82	60	57	40	10
TMB16-G	16	89	64	60	42	15
TMB18-G	18	102	69	67	45	22
TMB20-G	20	115	79	76	51	25
TMB22-G	22	127	89	83	54	32
TMB24-G	24	140	102	88	64	46
TMB26-G	26	152	105	102	68	66
TMB28-G	28	165	115	110	73	77
TMB30-G	30	178	121	115	79	80
TMB32-G	32	203	133	140	93	130
TMB36-G	36	229	184	177	115	540
TMB40-G	40	254	206	198	120	730



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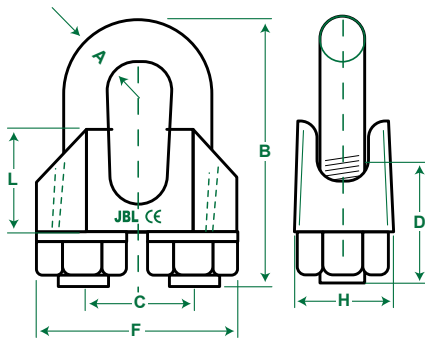
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GALVANIZED WIRE ROPE CLIP



DESCRIPTION & FEATURES

- **Standard:** DIN741
- **Material:** Typically made from galvanized steel.
- **Safety:** Enhances safety and load-bearing capacity.
- **Purpose:** Secures wire rope ends to create loops or eyes.
- **Corrosion Resistance:** Galvanized coating for outdoor and marine use.
- **Applications:** Used in rigging, lifting, and suspension systems.
- **Reliability:** Ensures a durable and reliable connection.
- **Versatility:** Suitable for various industries and applications.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



GALVANIZED WIRE ROPE CLIP

CLIP

Item-Code	Rope Diameter	Dimensions							Weight
		A	B	C	D	F	H	L	
	mm	mm	mm	mm	mm	mm	mm	mm	Kg/100
CLIP-03	3	4	20	9	12	21	10	10	1.4
CLIP-05	5	5	24	11	13	23	11	10	1.5
CLIP-06	6	5	28	13	15	26	12	11	2.1
CLIP-08	8	6	34	16	19	30	14	15	4.1
CLIP-10	10	8	42	19	22	34	18	17	6.8
CLIP-13	13	10	55	24	30	42	23	21	11
CLIP-16	16	12	63	29	33	50	26	26	21
CLIP-19	19	12	75	32	38	54	29	30	28
CLIP-22	22	14	85	37	44	61	33	34	40
CLIP-26	26	14	95	41	45	65	35	37	44
CLIP-30	30	16	110	48	50	74	37	43	60
CLIP-34	34	16	120	52	55	80	42	50	85
CLIP-40	40	16	140	58	60	88	45	55	104



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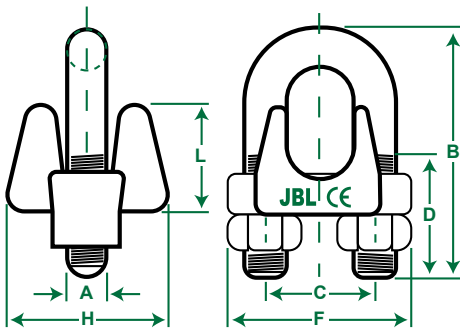


HEAVY DUTY WIRE ROPE CLIP



DESCRIPTION & FEATURES

- **Standard:** U.S. Federal Specification FF-C-450 Type 1, Class 1.
- **Purpose:** Used on wire rope eye connections.
- **Temporary Joints:** Suitable for creating temporary joints as needed.
- **Versatility:** Can be used in various applications and industries.
- **Safety Considerations:** Ensure proper installation for optimal performance and safety.
- **Durability:** Designed to withstand load and wear during temporary use.
- **Compatibility:** Compatible with different types and sizes of wire ropes.
- **Maintenance:** Requires periodic inspection to ensure continued reliability and safety.
- Made from durable G80 alloy steel.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



HEAVY DUTY WIRE ROPE CLIP

CLIP-H

ItemCode(s)	Size		No. of Clips	Dimensions							Weight
	mm	inch		A mm	B mm	C mm	D mm	F mm	H mm	L mm	kgs/100
CLIP06-H	12	1/4	2	8	34	19	13	37	30	17	8
CLIP08-H	11	5/16	3	10	45	22	19	43	33	18	14
CLIP10-H	10	3/8	3	11	49	26	19	49	42	25	19
CLIP13-H	12-13	1/2	3	13	61	30	26	58	48	27	34
CLIP16-H	16	5/8	3	16	74	33	32	64	52	33	45
CLIP19-H	18-19	3/4	4	14	86	38	37	72	57	37	68
CLIP22-H	22	7/8	4	19	98	45	40	80	62	40	108
CLIP26-H	26	1	5	19	108	48	46	88	67	44	113
CLIP28-H	28	1-1/8	6	19	117	51	51	91	72	48	140
CLIP32-H	32	1-1/4	7	22	130	59	54	105	79	56	207
CLIP34-H	34-36	1-3/8	7	22	140	60	59	108	79	58	234
CLIP38-H	38	1-1/2	8	22	147	66	60	112	86	64	266
CLIP44-H	38	1-3/4	8	29	175	78	74	134	97	78	441
CLIP50-H	44	2	8	32	195	86	78	152	113	87	603
CLIP58-H	58	2-1/4	8	32	208	98	81	162	116	100	707
CLIP64-H	64	2-1/2	9	32	227	105	87	168	119	113	806
CLIP70-H	70	2-3/4	10	32	243	112	91	174	127	124	1000
CLIP76-H	76	3	10	38	271	121	104	194	135	136	1440



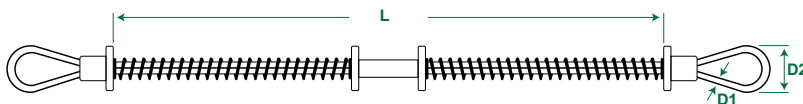
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DESCRIPTION & FEATURES

- **Cable Pressure** : 200psi Rating.
- **Tensile Strength**: 1770 MPA
- **Purpose**: Prevent hose and accidental separation.
- **Material**: Made from steel cables with spring loaded loops.
- **Function**: Securely attach hoses and fittings to control movement.
- **Safety Benefit**: Reduces injury and damage risks in high pressure systems.
- **Versatile**: Suitable for compressed air and hydraulic applications.
- **Durable**: Withstands high pressures and frequent use.
- **Easy Installation**: Simple to install for added security.
- **Compliance**: Meets safety regulations for industrial use.
- **Maintenance**: Requires periodic inspection for continued safety.
- **Essential**: Enhances workplace safety in industrial settings.
- Electro Galvanized
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



WHIPCHECK SAFETY CABLES

WHC

Item Code	Cable Diameter D1		Hose Diameters D2		Min. Breaking Strain of Cable kg	Length L Meter	Weight per cable kg
	Inch	mm	Inch	mm			
WHC03x0.5	1/8	3	1/2 to 1.25	12 to 32	588	0.6	0.09
WHC06x01	1/4	6	1.5 to 3	38 to 76	2350	1	0.52
WHC08x01	5/16	8	3.5 to 6	88 to 152	3750	1	0.8



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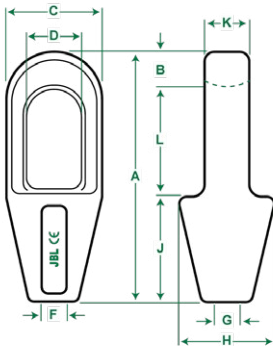
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WIRE ROPE CLOSED SPELTER SOCKET



DESCRIPTION & FEATURES

- **Purpose:** Used for wire rope termination and attachment.
- **Structure:** Tubular with a conical or spelter socket, closed on one end.
- **Installation:** Inserted and swung onto the wire rope for a secure termination.
- **Applications:** Commonly used in rigging, lifting, and suspension applications.
- **Safety Focus:** Provides a strong and reliable connection for safety and load-bearing capabilities.
- **Protection:** Closed end offers added protection to the wire rope.
- **Durability:** Designed for long-lasting and reliable performance.
- **Versatile:** Suitable for various industrial and commercial uses.
- **Compliance:** Meets safety standards and regulations for wire rope terminations.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



WIRE ROPE CLOSED SPELTER SOCKET

SKSRC

Item code(S)	Rope Dia		Structural Strand Dia. (in)	Ultimate Load (t)	Weight Each (lb)	Dimensions (in)									
	(in)	(mm)				A	B	C	D	F	G	H	J	K	L
SKSRC-10	5/16 - 3/8	8-10	—	12.0	75	4.94	62	1.69	0.97	0.50	0.81	1.69	2.25	0.69	2.06
SKSRC11-13	7/16 - 1/2	11-13	—	20.0	1.50	5.50	69	2.00	1.16	0.56	0.94	2.00	2.50	0.88	2.31
SKSRC14-16	9/16 - 5/8	14-16	1/2	30.8	2.5	6.31	81	2.63	1.41	0.69	1.12	2.38	3.00	1.00	2.50
SKSRC18	3/4	18	9/16 - 5/8	43.5	4.25	7.62	1.06	3.00	1.66	0.88	1.25	2.75	3.50	1.25	3.06
SKSRC20-22	7/8	20-22	11/16 - 3/4	65.3	7.25	8.75	1.25	3.63	1.94	1.00	1.50	3.25	4.00	1.50	3.50
SKSRC24-26	1	24-26	13/16 - 7/8	81.6	10.50	9.91	1.41	4.13	2.30	1.13	1.75	3.75	4.50	1.75	4.00
SKSRC28-30	1-1/8	28-30	15/16 - 1	100	14.25	11.00	1.50	4.50	2.56	1.25	2.00	4.13	5.00	2.00	4.50
SKSRC32-35	1-1/4 - 1-3/8	32-35	1-1/16 - 1-1/8	136	19.75	12.12	1.63	5.00	2.81	1.50	2.25	4.75	5.50	2.25	5.00
SKSRC38	1-1/2	38	1-3/16 - 1-1/4	170	29.20	13.94	1.94	5.38	3.19	1.63	2.75	5.25	6.00	2.50	6.00
SKSRC40-42	1-5/8	40-42	1-5/16 - 1-3/8	188	36.00	15.13	2.13	5.75	3.25	1.75	3.00	5.50	6.50	2.75	6.50
SKSRC44-48	1-3/4 - 1-7/8	44-48	1-7/16 - 1-5/8	268	57.25	17.25	2.19	6.75	3.75	2.00	3.13	6.38	7.50	3.00	7.56
SKSRC50-54	2 - 2-1/8	50-54	1-11/16 - 1-3/4	309	79.00	19.87	2.44	7.63	4.38	2.25	3.75	7.38	8.50	3.25	8.81
SKSRC56-60	2-1/4 - 2-3/8	56-60	1-13/16 - 1-7/8	360	105.00	21.50	2.75	8.50	5.00	2.63	4.13	8.25	9.00	3.63	9.75
SKSRC54-67	2-1/2 - 2-5/8	64-67	1-15/16 - 2-1/8	424	140.00	23.50	3.12	9.50	5.50	2.88	4.50	9.25	9.75	4.00	10.62
SKSRC70-73	2-3/4 - 2-7/8	70-73	2-3/16 - 2-7/16	549	220.00	25.38	3.12	10.75	6.25	3.12	4.88	10.19	11.00	4.88	11.25
SKSRC75-80	3 - 3-1/8	75-80	2-1/2 - 2-5/8	656	276.00	27.12	3.37	11.50	6.75	3.38	5.25	11.50	12.00	5.25	11.75
SKSRC82-86	3-1/4 - 3-3/8	82-86	2-3/4 - 2-7/8	750	313.00	29.25	4.00	12.25	7.25	3.62	5.75	12.25	13.00	5.75	12.25
SKSRC88-92	3-1/2 - 3-5/8	88-92	3 - 3-1/8	820	400.00	31.00	4.00	13.00	7.75	3.88	6.31	13.00	14.00	6.25	13.00
SKSRC94-102	3-3/4 - 4	94-102	—	1005	542.00	33.25	4.25	14.25	8.50	4.25	7.25	14.25	15.00	7.00	14.00



WARNING

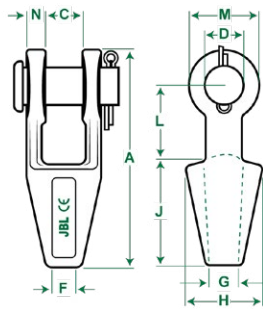
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WIRE ROPE OPEN SPELTER SOCKET

DESCRIPTION & FEATURES

- **Purpose:** Used for wire rope termination and attachment.
- **Structure:** Open ended tubular design with a conical or spelter socket.
- **Installation:** Inserted and swung onto the wire rope for a secure termination.
- **Applications:** Commonly used in rigging, lifting, and suspension applications.
- **Versatile:** Allows attachment of wire rope to various equipment and structures.
- **Durability:** Designed for long-lasting performance in demanding environments.
- **Safety Focus:** Essential for ensuring safety in rigging and lifting operations.
- **Compliance:** Meets safety standards and regulations for wire rope terminations.
- **Integral Component:** Vital for creating secure terminations in various industrial applications.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



WIRE ROPE OPEN SPELTER SOCKET

SKSR

ItemCode(s)	Rope Diameter	Structural Strand Dia	Weight	Dimensions									
				A	C	D	F	G	H	J	L	M	N
	mm	mm	each/kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
SKSR6-7	6-7	–	0.5	116	19.1	17.5	9.65	17.5	39.6	57	39.6	33.3	9.1
SKSR8-10	8-10	–	0.59	123	20.6	20.6	12.7	20.6	42.9	57	44.5	38.1	11.2
SKSR11-13	11-13	–	1.02	141	25.4	25.4	14.2	23.9	47.8	63.5	51	47.8	12.7
SKSR14-16	14-16	12-13	1.63	171	31.8	30.2	17.5	28.7	57	76	63.5	57	14.2
SKSR18	18	14-16	2.64	202	38.1	35.1	20.6	31.8	66.5	89	76	66.5	15.7
SKSR20-22	20-22	18-19	4.38	235	44.5	41.4	23.9	38.1	82.5	102	89	79.5	20.3
SKSR24-26	24-26	20-22	7.03	268	51	51	28.7	44.5	95.5	114	102	95.5	22.4
SKSR28-30	28-30	24-26	9.75	300	57	57	31.8	51	105	127	117	105	25.4
SKSR32-35	32-35	28	14.1	335	63.5	63.5	38.1	57	121	140	127	121	28.7
SKSR38	38	30-32	21.4	384	76	70	41.4	70	133	152	152	137	30.2
SKSR40-42	40-42	33-35	24.9	413	76	76	44.5	76	140	165	165	146	33.3
SKSR44-48	44-48	36-40	37.2	464	89	89	51	79.5	162	191	178	165	39.6
SKSR50-54	50-54	42-45	59	546	102	102	57	95.5	187	216	229	178	46
SKSR56-60	56-60	46-48	76	597	114	114	36.5	102	210	229	254	197	54
SKSR64-67	64-67	50-54	114	648	127	127	73	114	235	24	274	216	60.5
SKSR70-73	70-73	56-62	143	692	133	133	79	124	267	279	279	229	73
SKSR75-80	75-80	64-67	172	737	146	146	86	133	282	305	287	241	76
SKSR82-86	82-86	70-73	197	784	159	159	92	146	302	330	300	254	79
SKSR88-92	88-92	76-80	255	845	171	171	98.5	165	314	356	318	274	82.5
SKSR94-102	94-102	–	355	921	191	191	108	184	346	381	343	318	89



WARNING

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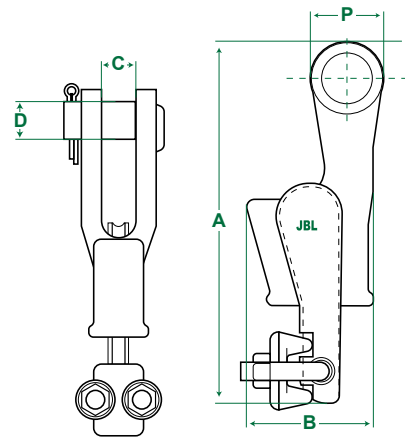
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WIRE ROPE WEDGE SOCKET



DESCRIPTION & FEATURES

- **standard** EN 3411-6 and ASME B 30.26.
- **Safety Focus:** Essential for ensuring safety in rigging and lifting operations.
- **Purpose:** Used for wire rope termination and attachment.
- **Structure:** Open ended tubular design with a conical or spelter socket.
- **Installation:** Inserted and swung onto the wire rope for a secure termination.
- **Applications:** Commonly used in rigging, lifting, and suspension applications.
- **Versatile:** Allows attachment of wire rope to various equipment and structures.
- **Durability:** Designed for long-lasting performance in demanding environments.
- **Compliance:** Meets safety standards and regulations for wire rope terminations.
- **Integral Component:** Vital for creating secure terminations in various industrial applications.
- 80% termination efficiency.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



WIRE ROPE WEDGE SOCKET

WSKT

Item code(s)	WIRE ROPE DIA		DIMENSION					SWL	PL	MBL	N.W
			A	B	C	D	P				
	inch	mm	mm	mm	mm	mm	mm				
WSKT-10	3/8	9-10	143	70.5	20.5	20.5	39.6	1.2	3	59.04	1.5
WSKT-13	1/2	11-13	173	90	25.4	25.4	49.5	2.1	5.3	104	2.6
WSKT-16	5/8	14-16	208	111	32	30	57	3.3	8.2	161.6	3.8
WSKT-19	3/4	18-19	248	118	38	35	66.5	4.7	11.7	230.4	6.2
WSKT-22	7/8	20-22	283	122	44.5	41.5	79	6.4	15.9	312	9.8
WSKT-26	1	24-26	324	128	50.8	50.8	95	8.3	20.6	404.8	15
WSKT-28	1-1/8	28	365	140	57	57	108	10.4	25.9	508.8	21
WSKT-32	1-1/4	30-32	406	202	63.5	57	120	12.8	31.9	625.6	26
WSKT-36	1-3/8	36	465	220	69	64	130	15.4	38.5	754.4	38
WSKT-38	1-1/2	38	505	235	75	70	150	18.1	45.3	888	48.5



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WIRE ROPE GRIPPER



DESCRIPTION & FEATURES

- **Purpose:** Clamps and secures wire ropes, cables, or cords.
- **Mechanical Device:** Features jaws or clamps for tightening onto the rope.
- **Functionality:** Provides a secure and non-slip connection.
- **Applications:** Used in construction, rigging, and suspension systems.
- **Reliability:** Ensures a reliable and adjustable grip on the wire rope.
- **Safety:** Essential for safety and control in various applications.
- **Versatility:** Suitable for different types of wire ropes and cables.
- **Ease of Use:** Simple to install and adjust as needed.
- **Durability:** Designed for long-lasting performance in demanding environments.
- **Compliance:** Meets safety standards and regulations for wire rope clamping devices.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



WIRE ROPE GRIPPER

WRG

ItemCode(s)	WLL	Rope Diameter	Weight
	(tonne)	(mm)	(kg)
WRG-0.5T	0.5	1-10	0.25
WRG-01T	1	5-20	0.85
WRG-02T	2	7-20	1.2
WRG-03T	3	16-32	2.52



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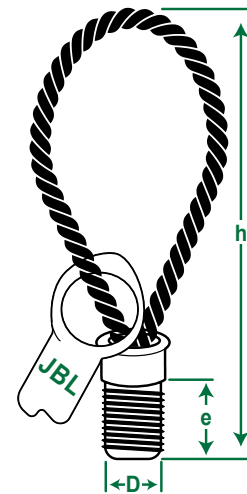
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CONCRETE LIFTING LOOP



DESCRIPTION & FEATURES

- **Materials:** Made of durable high-strength steel wire materials.
- **Safety:** Meets and exceeds standards to prevent accidents during handling.
- **Purpose:** Facilitates lifting and handling of heavy concrete elements in construction.
- **Attachment:** Attached securely during casting for crane attachment.
- **Load-bearing:** Engineered for heavy loads, ensuring safe transportation.
- **Certification:** Rigorously tested and certified for quality and compliance.
- **Contribution:** Enhances productivity and minimizes risks in construction.
- **Integrity:** Maintains structural stability during transportation and positioning.
- **Durability:** Withstands harsh construction site conditions.
- **Significance:** Crucial for safe and efficient construction practices.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



CONCRETE LIFTING LOOP

LPRD

ItemCode(s)	Thread Finished	WLL 0 to 45° Tonne	Dimensions		
			D mm	e mm	h mm
LPRD12	Rd 12	0.5	12	20	155
LPRD14	Rd 14	0.8	14	22	155
LPRD16	Rd 16	1.2	16	23	155
LPRD18	Rd 18	1.6	18	28	190
LPRD20	Rd 20	2	20	30	215
LPRD24	Rd 24	2.5	24	34	255
LPRD30	Rd 30	4	30	47	300
LPRD36	Rd 36	6.3	36	55	340
LPRD42	Rd 42	8	42	61	425
LPRD52	Rd 52	12.5	52	79	550



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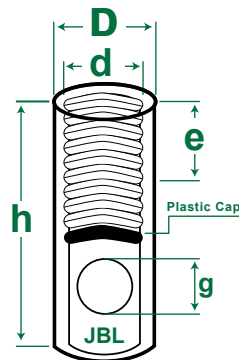
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CONCRETE LIFTING SOCKET



DESCRIPTION & FEATURES

- **Safety:** Engineered to meet strict safety and load-bearing standards.
- **Purpose:** Facilitates secure lifting of concrete elements, especially precast components.
- **Embedding:** Embedded or cast into concrete during manufacturing for permanent attachment.
- **Attachment:** Provides a robust connection point for cranes or lifting equipment.
- **Contribution:** Essential for efficient and safe material handling and installation.
- **Reliability:** Ensures secure handling of substantial concrete components.
- **Efficiency:** Facilitates precise and safe lifting and transportation on construction sites.
- **Durability:** Designed to withstand the demands of construction environments.
- **Standard Compliance:** Meets industry standards for quality and performance.
- **Essential Role:** Crucial for ensuring the success and safety of construction projects.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



CONCRETE LIFTING SOCKET

SKRD

ItemCode(s)	Thread Finished	WLL	Dimensions			
	d		D	g	h	e
	mm		mm	mm	mm	mm
SKRD-12	Rd 12	0.5	15	8	40	22
SKRD-14	Rd 14	0.8	18	10	47	25
SKRD-16	Rd 16	1.2	21	13	54	27
SKRD-18	Rd 18	1.6	24	13	65	34
SKRD-20	Rd 20	2	27.2	15	69	35
SKRD-24	Rd 24	2.5	31	18	78	43
SKRD-30	Rd 30	4	40	22	103	56
SKRD-36	Rd 36	6.3	47	27	125	68
SKRD-42	Rd 42	8	54	32	145	80
SKRD-52	Rd 52	12.5	67.2	40	195	100



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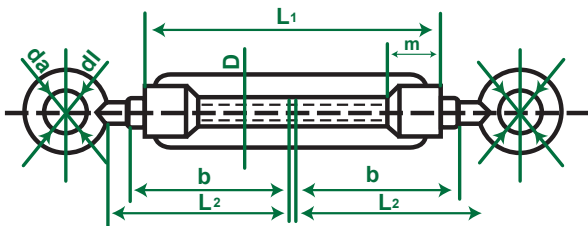
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TURNBUCKLE GALVANIZED EYE AND EYE

DESCRIPTION & FEATURES

- **Standard:** DIN1480
- **Component Description:** Made of galvanized steel, it has two threaded eye ends connected by a central body with internal threads.
- **Function:** Acts as a tensioning device for cables, wires, and ropes by allowing precise length adjustments.
- **Applications:** Widely used in construction, rigging, and marine settings for securing and tensioning various materials.
- **Attachment Points:** Provides secure attachment points for rigging and fastening tasks.
- **Adjustability:** The central body can be rotated to tighten or loosen the eye connections, offering adaptability in different scenarios.
- **Durability:** Galvanized steel construction enhances corrosion resistance and ensures reliable performance.
- **Importance:** Crucial for maintaining tension, stability, and safety in industrial applications requiring precise tensioning and secure connections.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



TURNBUCKLE GALVANIZED EYE AND EYE

SSTB

Item Code (s)	WLL kg	Size	Dimensions							Weight kg
			D mm	L1 mm	M mm	L2 mm	b mm	di mm	da mm	
SSTB-EH06	230	M6	6	110	10	60	53	10	20	0.095
SSTB-EH08	418	M8	8	110	14	60	55	12	26	0.165
SSTB-EH10	663	M10	10	125	20	65	60	14	30.5	0.029
SSTB-EH12	948	M12	12	125	21	75	70	18	37.5	0.043
SSTB-EH16	1804	M16	16	170	27	100	90	22	48	0.092
SSTB-EH20	2752	M20	20	200	34	115	100	25	51	1.63
SSTB-EH24	3996	M24	24	255	39	140	130	28	66	2.2
SSTB-EH30	6371	M30	30	255	45	145	130	35	83	3
SSTB-EH32	6585	M32	32	295	55	160	150	36.5	88	4.6
SSTB-EH36	9276	M36	36	295	55	160	150	44	104	7.68
SSTB-EH38	9572	M38	38	330	63	185	170	42	104	12.9



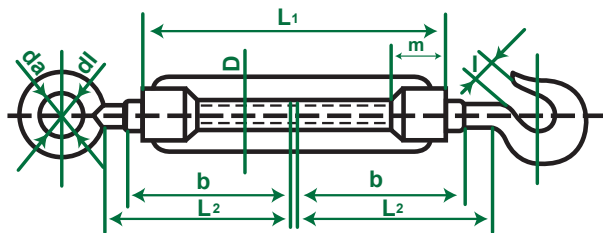
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TURNBUCKLE GALVANIZED EYE AND HOOK



DESCRIPTION & FEATURES

- **Standard:** DIN 1480
- **Versatile Design:** Turnbuckle with galvanized eye and hook for various rigging tasks.
- **Corrosion Resistance:** Made from galvanized steel for durability in harsh environments.
- **Tension Adjustment:** Allows precise length adjustments for cables and ropes.
- **Secure Attachments:** Eye and hook ends provide stable connections.
- **Common Uses:** Ideal for construction, rigging, and marine applications.
- **Easy Maintenance:** Requires minimal upkeep due to corrosion-resistant materials.
- **Durable and Reliable:** Ensures long-term performance in demanding conditions.



TURNBUCKLE GALVANIZED EYE AND HOOK

SSTB

Item Code (s)	WLL kg	Size	Dimensions								Weight kg
			D mm	L1 mm	M mm	L2 mm	b mm	di mm	da mm	l mm	
SSTB-EH06	230	M6	6	110	10	60	53	10	20	4.5	0.095
SSTB-EH08	418	M8	8	110	14	60	55	12	26	6.5	0.165
SSTB-EH10	663	M10	10	125	20	65	60	14	30.5	8	0.029
SSTB-EH12	948	M12	12	125	21	75	70	18	37.5	10.5	0.043
SSTB-EH16	1804	M16	16	170	27	100	90	22	48	13	0.092
SSTB-EH20	2752	M20	20	200	34	115	100	25	51	20	1.63
SSTB-EH24	3996	M24	24	255	39	140	130	28	66	27	2.2
SSTB-EH30	6371	M30	30	255	45	145	130	35	83	31	3
SSTB-EH32	6585	M32	32	295	55	160	150	36.5	88	33	4.6
SSTB-EH36	9276	M36	36	295	55	160	150	44	104	40	7.68
SSTB-EH38	9572	M38	38	330	63	185	170	42	104	39	12.9



WARNING

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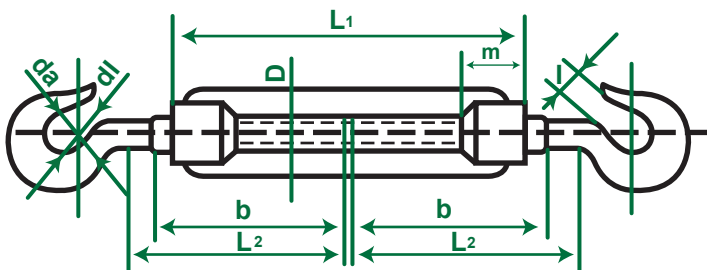
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TURNBUCKLE GALVANIZED HOOK AND HOOK



DESCRIPTION & FEATURES

- **Standard:** DIN 1480
- **Design:** Two ends with hooks for versatile rigging.
- **Material:** Made from galvanized steel for corrosion resistance.
- **Function:** Tensions cables, wires, and ropes with precise adjustments.
- **Applications:** Used in construction, rigging, and marine settings.
- **Attachment Points:** Offers dual secure attachment points for reliable tensioning.
- **Quick Connections:** Facilitates fast and dependable connections.
- **Low Maintenance:** Requires minimal upkeep due to durable materials.
- CE, SWL & JB Lifting (JBL) Mark shown on the product.



TURNBUCKLE GALVANIZED HOOK AND HOOK

SSTB

Item Code (s)	WLL kg	Size	Dimensions						Weight kg
			D mm	L1 mm	M mm	L2 mm	b mm	l mm	
SSTB-EH06	230	M6	6	110	10	60	53	4.5	0.095
SSTB-EH08	418	M8	8	110	14	60	55	6.5	0.165
SSTB-EH10	663	M10	10	125	20	65	60	8	0.029
SSTB-EH12	948	M12	12	125	21	75	70	10.5	0.043
SSTB-EH16	1804	M16	16	170	27	100	90	13	0.092
SSTB-EH20	2752	M20	20	200	34	115	100	20	1.63
SSTB-EH24	3996	M24	24	255	39	140	130	27	2.2
SSTB-EH30	6371	M30	30	255	45	145	130	31	3
SSTB-EH32	6585	M32	32	295	55	160	150	33	4.6
SSTB-EH36	9276	M36	36	295	55	160	150	40	7.68
SSTB-EH38	9572	M38	38	330	63	185	170	39	12.9



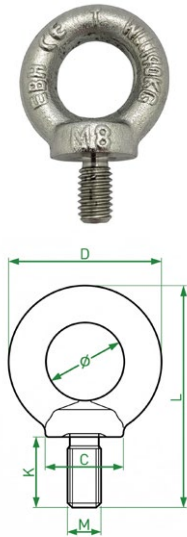
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DIN580 EYE BOLT

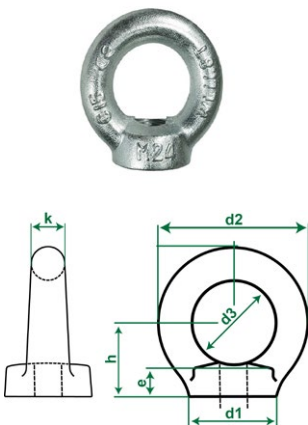
- **Standard:** Manufactured to DIN580 specifications.
- **Capacity:** Built to safely handle heavy loads.
- **Design:** Threaded shank ensures secure surface mounting.
- **Material:** Forged steel provides excellent wear resistance.
- **Quality:** Meets strict G80 performance standards.



ITEM CODE(s)	WEIGHT kg	WLL/T (4:1)		Torque N.m	D mm	K mm	Ø mm	L mm	C mm
		WLL 0°	WLL 90°						
8-SLR054-M6	0.03	0.4	0.15	15-Oct	28±1.5	13±1	16±1	42±1.5	17±1
8-SLR054-M8	0.06	0.8	0.4	15-Oct	36±1.5	15±1	20±1	51±1.5	20±1
8-SLR054-M10	0.11	1	0.4	15-Oct	45±1.5	18±1	25±1	63±1.5	25±1
8-SLR054-M12	0.18	2	0.75	15-Oct	54±1.5	22±1	30±1	75±2	30±1
8-SLR054-M14	0.28	3	1	20-30	63±1.5	28±1	35±1	89.5±2	35±1
8-SLR054-M16	0.3	4	1.5	20-30	63±1.5	28±1	35±1	90±2	35±1
8-SLR054-M18	0.42	5	2	20-30	72±2	30±1.5	40±1.5	101±2.5	40±1.5
8-SLR054-M20	0.45	6	2.3	20-30	72±2	30±1.5	40±1.5	101±2.5	40±1.5
8-SLR054-M22	0.67	7	2.8	50-70	81±2	35±1.5	45±1.5	115.5±2.5	45±1.5
8-SLR054-M24	0.95	8	3.2	130-160	90±2	38±1.5	50±1.5	128±2.5	50±1.5
8-SLR054-M27	0.96	10	4	180-220	90±2	38±1.5	60±1.5	128±2.5	65±1.5
8-SLR054-M30	1.76	12	4.5	200-250	108±2	45±1.5	60±1.5	154±2.5	65±1.5
8-SLR054-M33	1.72	14	5	250-270	108±2	45±1.5	60±1.5	154±2.5	65±1.5
8-SLR054-M36	2.65	16	7	280-400	126±2.5	55±2	70±2	183±3	75±2
8-SLR054-M39	2.8	20	8	280-400	126±2.5	55±2	70±2	183±3	75±2
8-SLR054-M42	4.06	24	9	500-600	144±2.5	65±2	80±2	212±3	85±2
8-SLR054-M45	4.25	28	10	500-600	144±2.5	65±2	80±2	212±3	85±2
8-SLR054-M48	6.38	32	12	500-650	166±3	70±3	90±3	238±4	100±3
8-SLR054-M52	6.6	36	13.5	500-650	166±3	70±3	90±3	238±4	100±3
8-SLR054-M56	8.8	40	15	600-900	184±4	80±3	100±3	267±4	110±3
8-SLR054-M64	12.4	50	17	600-900	206±4	90±3	110±3	293±4	120±3

DIN582 EYE NUT

- **Standard:** Manufactured to DIN582 specifications.
- **Lifting Point:** Reliable attachment for diverse load angles.
- **Material:** High-grade forged steel for heavy-duty use.
- **Design:** Internally threaded for flexible bolt attachment.
- **Safety:** Complies with rigorous DIN safety standards.



Item Codes (s)	WLL	Dimensions						Unit Weight kg
		d1	d2	d3	e	h	k	
	Tonnes	mm	mm	mm	mm	mm	mm	
EN06	0.07	20	36	20	8.5	18	8	0.05
EN08	0.14	20	36	20	8.5	18	8	0.05
EN10	0.23	25	45	25	10	22	10	0.09
EN12	0.34	30	54	30	11	26	12	0.16
EN16	0.7	35	63	35	13	30	14	0.24
EN20	1.2	40	72	40	16	35	16	0.36
EN22	1.5	45	81	45	18	40	18	0.58
EN24	1.8	50	90	50	20	45	20	0.72
EN27	2.5	50	90	50	20	45	20	0.70
EN30	3.6	65	108	60	25	55	24	1.32
EN33	4.3	65	108	60	25	55	24	1.30
EN36	5.1	75	126	70	30	65	28	2.08
EN39	6.1	75	126	70	30	65	28	2.02
EN42	7	85	144	80	35	75	32	3.11
EN45	8	85	144	80	35	75	32	3.04
EN48	8.6	100	166	90	40	85	38	5.03
EN52	9.9	100	166	90	40	85	38	4.95
EN56	11.5	110	184	100	45	95	42	6.70
EN64	16	120	206	110	50	105	48	9.31



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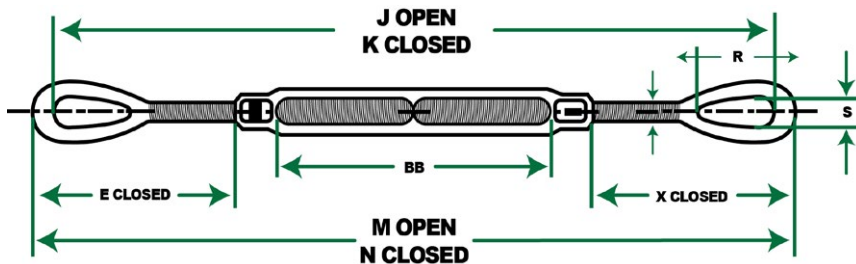
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US Type Turnbuckle Eye & Eye

DESCRIPTION & FEATURES

- **Functions:** Turnbuckles recommended for straight or in-line pull only.
- **Construction:** End fittings are quenched and tempered, bodies heat treated by normalizing.
- **Proof load:** Tested at 2.5 times of WLL.
- **Safety factor:** 5:1
- **Fatigue:** Tested at 1.5 times of WLL.
- **Standard:** Federal Specifications FF-T791b.



US TYPE TURNBUCKLE EYE & EYE

Thread DIA & Take Up		WLL (T)	WEIGHT (KG)	Dimension (MM)								
(IN)	(MM)			A	J	K	M	N	R	S	X	BB
1/4 x 4	6.35 x 102	0.23	0.13	6.35	303	202	314	213	20.6	8.64	44.6	103
5/16 x 4-1/2	7.94 x 114	0.36	0.22	7.94	354	239	368	253	24.1	11.2	55.8	116
3/8 x 6	9.53 x 152	0.54	0.34	9.53	446	294	463	311	28.7	13.5	62.9	155
1/2 x 6	12.7 x 152	1	0.78	12.7	506	354	529	376	35.8	18	90.4	153
1/2 x 12	12.7 x 305	1	1.19	12.7	819	514	841	536	35.8	18	89.9	314
5/8 x 6	15.9 x 152	1.59	1.25	15.9	552	399	577	425	45.7	22.4	110	153
5/8 x 12	15.9 x 305	1.59	1.87	15.9	865	560	891	586	45.7	22.4	110	315
3/4 x 6	19.1 x 152	2.36	1.91	19.1	590	438	622	470	53.1	25.4	130	156
3/4 x 12	19.1 x 305	2.36	2.78	19.1	905	600	937	632	53.1	25.4	129	320
3/4 x 18	19.1 x 457	2.36	3.55	19.1	1210	753	1242	785	53.1	25.4	130	471
7/8 x 12	22.2 x 305	3.27	4.01	22.2	932	627	970	665	60.5	31.8	147	309
7/8 x 18	22.2 x 457	3.27	5.22	22.2	1249	792	1287	830	60.5	31.8	147	473
1x6	25.4 x 152	4.54	4.36	25.4	666	514	711	559	76.2	36.3	165	157
1x12	25.4 x 305	4.54	5.88	25.4	971	666	106	711	76.2	36.3	165	309
1 x 18	25.4 x 457	4.54	7.4	25.4	1276	819	1321	864	76.2	36.3	165	473
1x 24	25.4 x 610	4.54	9.14	25.4	1596	987	1641	1031	76.2	36.3	165	631
1-1/4 x 12	31.8 x 305	6.89	9.01	31.8	1070	766	1127	822	91.2	46.2	216	306
1-1/4 x 18	31.8 x 457	6.89	10.8	31.8	1375	918	1432	975	91.2	46.2	216	462
1-1/4 x 24	31.8 x 610	6.89	12.6	31.8	1694	1085	1751	1141	91.2	46.2	216	625
1-1/2 x 12	38.1 x 305	9.71	13	38.1	1124	819	1187	882	104	53.8	240	313
1-1/2 x 18	38.1 x 457	9.71	15.4	38.1	1428	971	1492	1035	104	53.5	240	465
1-1/2 x 24	38.1 x 610	9.71	17.9	38.1	1749	1139	1813	1203	104	53.5	240	633
1-3/4 x 18	44.5 x 457	12.7	23	44.5	1457	1000	1534	1076	118	60.5	253	467
1-3/4 x 24	44.5 x 610	12.7	26.4	44.5	1762	1153	1838	1229	118	60.5	253	619
2 x 24	51.0 x 610	16.8	37.9	50.8	1922	1313	2011	1402	148	68.3	331	622
2-1/2 x 24	63.5 x 610	27.2	67.4	63.5	2011	1402	2113	1503	165	79.2	350	625
2-3/4 x 24	70.0 x 610	34	79.1	69.9	2066	1456	2180	1571	178	82.6	383	626



WARNING

Never exceed Working Load Limit

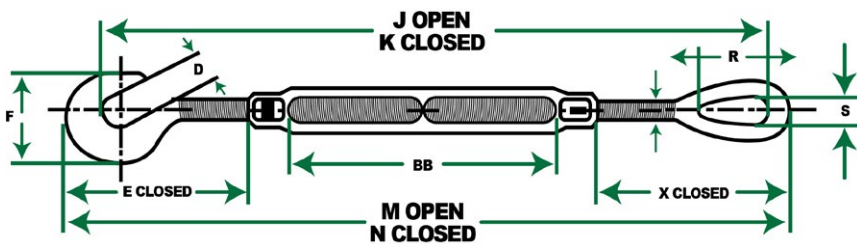
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US Type Turnbuckle Eye & Hook



DESCRIPTION & FEATURES

- **Functions:** Turnbuckles recommended for straight or in-line pull only.
- **Construction:** End fittings are quenched and tempered, bodies heat treated by normalizing.
- **Proof load:** Tested at 2.5 times of WLL.
- **Safety factor:** 5:1
- **Fatigue:** Tested at 1.5 times of WLL.
- **Standard:** Federal Specifications FF-T791b.



US TYPE TURNBUCKLE EYE & HOOK

Thread DIA & Take Up		WLL (T)	WEIGHT (KG)	Dimension (MM)								
(IN)	(MM)			D	E	F	J	K	M	N	X	BB
1/4 x 4	6.35 x 102	0.18	0.14	11.2	42.3	32.3	296	195	312	211	44.6	103
5/16 x 4-1/2	7.94 x 114	0.32	0.23	12.7	50.7	38.1	343	229	363	248	55.8	116
3/8 x 6	9.53 x 152	0.45	0.36	14.2	57.8	44.7	434	282	458	306	62.9	155
1/2 x 6	12.7 x 152	0.68	0.82	16.5	89.7	57.9	497	345	528	376	90.4	153
1/2 x 12	12.7 x 305	0.68	1.22	16.5	89.7	57.9	809	504	840	535	89.9	314
5/8 x 6	15.9 x 152	1.02	1.35	22.9	108	71.4	536	384	574	422	110	153
5/8 x 12	15.9 x 305	1.02	1.97	22.9	108	71.4	850	545	888	583	110	315
3/4 x 6	19.1 x 152	1.36	1.91	24.9	128	84.6	574	422	621	469	130	156
3/4 x 12	19.1 x 305	1.36	2.96	24.9	128	84.6	889	584	936	631	130	320
3/4 x 18	19.1 x 457	1.36	3.74	24.9	128	84.6	1194	737	1241	784	130	471
7/8 x 12	22.2 x 305	1.81	4.24	28.7	148	96	917	612	971	666	147	309



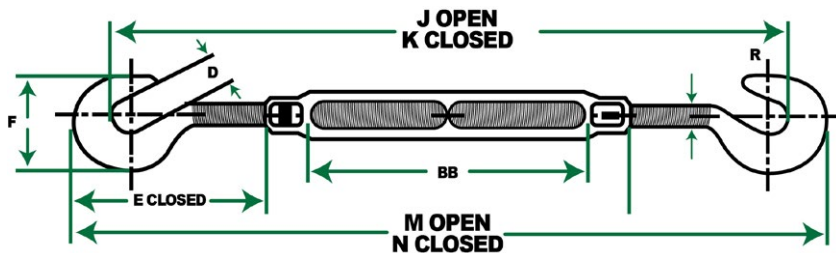
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US Type Turnbuckle Hook & Hook



DESCRIPTION & FEATURES

- **Functions:** Turnbuckles recommended for straight or in-line pull only.
- **Construction:** End fittings are quenched and tempered, bodies heat treated by normalizing.
- **Proof load:** Tested at 2.5 times of WLL.
- **Safety factor:** 5:1
- **Fatigue:** Tested at 1.5 times of WLL.
- **Standard:** Federal Specifications FF-T791b.



US TYPE TURNBUCKLE HOOK & HOOK

Thread DIA & Take Up		WLL (T)	WEIGHT (KG)	Dimension (MM)								
(IN)	(MM)			A	D	E	F	J	K	M	N	BB
1/4 x 4	6.35 x 102	0.18	0.15	6.35	11.2	42.3	32.3	249	187	310	208	103
5/16x4-1/2	7.94 x 114	0.32	0.24	7.94	12.7	50.7	38.1	294	218	358	243	116
3/8 x6	9.53 x 152	0.45	0.38	9.53	14.2	57.8	44.7	387	270	453	301	155
1/2 x 6	12.7 x 152	0.68	0.85	12.7	16.5	89.7	57.9	457	335	5273	375	153
1/2 x 12	12.7 x 305	0.68	1.26	12.7	16.5	89.7	57.9	769	495	839	5 535	314
5/8 x 6	15.9 x 152	1.02	1.46	15.9	22.9	108	71.4	495	368	572	419	153
5/8 x 12	15.9 x 305	1.02	2.08	15.9	22.9	108	71.4	809	529	885	580	315
3/4 x 6	19.1 x 152	1.36	1.91	19.1	24.9	128	84.6	538	406	620	467	156
3/4 x 12	19.1 x 305	1.36	3.14	19.1	24.9	128	84.6	853	568	935	630	320
3/4 x 18	19.1 x 457	1.36	3.92	19.1	24.9	128	84.6	1158	721	1240	782	471
7/8 x 12	22.2 x 305	1.81	4.47	22.2	28.7	148	96	886	597	972	667	309
1 x 12	25.4 x 305	2.27	6.70	25.4	31.8	167	108	959	637	1019	714	309



WARNING

Never exceed Working Load Limit

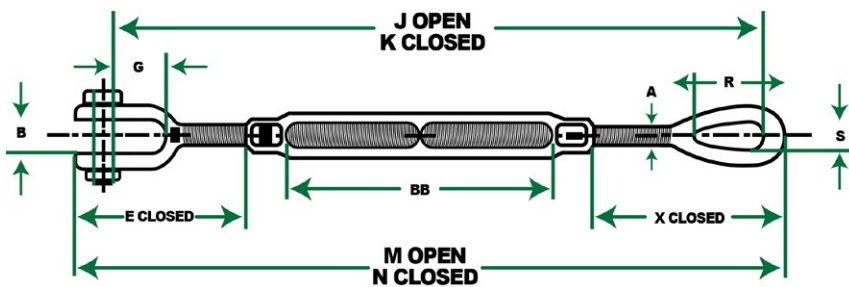
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US Type Turnbuckle Jaw & Eye



DESCRIPTION & FEATURES

- **Functions:** Turnbuckles recommended for straight or in-line pull only.
- **Construction:** End fittings are quenched and tempered, bodies heat treated by normalizing.
- **Proof load:** Tested at 2.5 times of WLL.
- **Safety factor:** 5:1
- **Fatigue:** Tested at 1.5 times of WLL.
- **Standard:** Federal Specifications FF-T791b.



US TYPE TURNBUCKLE JAW & EYE

Thread DIA & Take Up		WLL (T)	WEIGHT (KG)	Dimension (MM)								
(IN)	(MM)			D	E	F	J	K	M	N	X	BB
1/4 x 4	6.35 x 102	0.23	0.15	11.4	42	16.1	294	192	312	210	44.6	103
5/16 x 4-1/2	7.94 x 114	0.36	0.24	12.7	51.2	22	342	228	363	249	55.8	116
3/8 x 6	9.53 x 152	0.54	0.36	13.5	53.5	21.5	429	277	454	301	62.9	155
1/2 x 6	12.7 x 152	1	0.8	16.3	81.8	27.1	490	338	520	368	90.4	153
1/2 x 12	12.7 x 305	1	1.02	16.3	81.8	27.1	650	421	680	451	89.9	238
5/8 x 6	15.9 x 152	1.59	1.21	16.3	81.8	27.1	802	497	832	528	89.9	314
5/8 x 12	15.9 x 305	1.59	1.35	20.1	99.1	33.5	527	374	566	413	110	153
3/4 x 6	19.1 x 152	2.36	1.69	20.1	98.8	33.5	688	459	727	498	110	239
3/4 x 12	19.1 x 305	2.36	1.97	20.1	98.8	33.5	840	535	879	574	110	315
3/4 x 18	19.1 x 457	2.36	2.05	24.6	120	38.5	563	411	612	459	130	156
7/8 x 12	22.2 x 305	3.27	2.52	24.6	119	38.5	726	479	774	546	130	244
7/8 x 18	22.2 x 457	3.27	2.91	24.6	119	38.5	878	573	927	622	130	320
1x6	25.4 x 152	4.54	3.69	24.6	120	38.5	1183	726	1232	774	130	471
1 x 12	25.4 x 305	4.54	4.13	29.5	140	44.8	906	601	963	658	147	309
1 x 18	25.4 x 457	4.54	5.28	29.5	140	44.8	1223	766	1280	822	147	473
1 x 24	25.4 x 610	4.54	4.55	34	155	52.1	623	483	701	548	165	157
1-1/4 x 12	31.8 x 305	6.89	6.06	34	155	52.1	941	636	1006	701	165	309
1-1/4 x 18	31.8 x 457	6.89	7.58	34	155	52.1	1245	788	1310	853	165	462
1-1/4 x 24	31.8 x 610	6.89	9.33	34	155	52.1	1565	956	1630	1021	165	631
1-1/2 x 12	38.1 x 305	9.71	9.48	46.7	205	71.5	1035	730	1117	812	216	306
1-1/2 x 18	38.1 x 457	9.71	11.3	46.7	205	71.5	1340	883	1422	965	216	459
1-1/2 x 24	38.1 x 610	9.71	13.1	46.7	205	71.5	1659	1050	1741	1131	216	625
1-3/4 x 18	44.5 x 457	12.7	13.9	52.3	227	71.4	1080	775	1174	869	240	313
1-3/4 x 24	44.5 x 610	12.7	16.3	52.3	227	71.4	1384	927	1479	1021	240	465
2 x 24	51.0 x 610	16.8	18.8	52.3	227	74.1	1705	1095	1799	1189	240	633
2-1/2 x 24	63.5 x 610	27.2	23.6	66	238	85	1406	949	1519	1061	253	467
2-3/4 x 24	70.0 x 610	34	27.1	66	238	85	1711	1101	1823	1312	253	619



WARNING

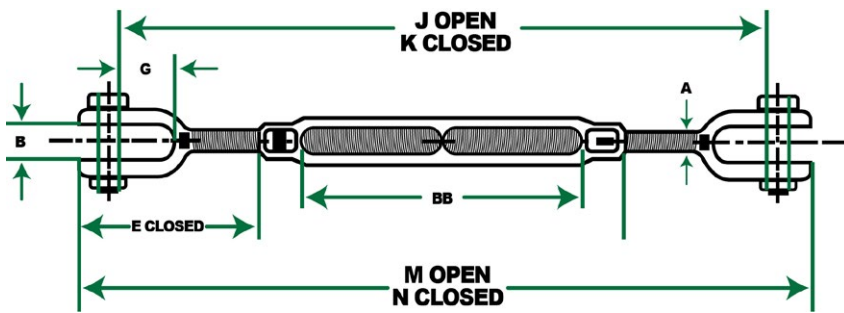
Never exceed Working Load Limit

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US Type Turnbuckle Jaw & Jaw

DESCRIPTION & FEATURES

- **Functions:** Turnbuckles recommended for straight or in-line pull only.
- **Construction:** End fittings are quenched and tempered, bodies heat treated by normalizing.
- **Proof load:** Tested at 2.5 times of WLL.
- **Safety factor:** 5:1
- **Fatigue:** Tested at 1.5 times of WLL.
- **Standard:** Federal Specifications FF-T791b.



US TYPE TURNBUCKLE JAW & JAW

Thread DIA & Take Up (IN)	(MM)	WLL (T)	WEIGHT (KG)	Dimension (MM)								
				A	B	E	G	J	K	M	N	BB
1/4 x 4	6.35 x 102	0.23	0.17	6.35	11.4	42.0	16.1	284	183	309	208	103
5/16 x 4-1/2	7.94 x 114	0.36	0.25	7.94	12.7	51.2	22.0	332	218	359	244	116
3/8 x 6	9.53 x 152	0.54	0.39	9.53	13.5	53.5	21.5	413	260	445	292	155
1/2 x 6	12.7 x 152	1.00	0.83	12.7	16.3	81.8	27.1	474	321	512	359	153
1/2 x 12	12.7 x 305	1.00	1.04	12.7	16.3	81.8	27.1	622	405	671	443	238
5/8 x 6	15.9 x 152	1.59	1.23	12.7	16.3	81.8	27.1	786	481	824	519	314
5/8 x 12	15.9 x 305	1.59	1.46	15.9	20.1	99.1	33.5	501	349	554	402	153
3/4 x 6	19.1 x 152	2.36	1.79	15.7	20.1	98.8	33.5	662	434	715	487	239
3/4 x 12	19.1 x 305	2.36	2.08	15.9	20.1	98.8	33.5	815	510	868	563	315
3/4 x 18	19.1 x 457	2.36	2.18	19.1	24.6	120	38.5	536	383	601	449	156
7/8 x 12	22.2 x 305	3.27	2.65	19.1	24.6	119	38.5	698	470	764	535	244
7/8 x 18	22.2 x 457	3.27	3.05	19.1	24.6	119	38.5	851	546	916	612	320
1x6	25.4 x 152	4.54	3.83	19.1	24.6	120	38.5	1155	698	1221	764	471
1 x 12	25.4 x 305	4.54	4.25	22.2	29.5	140	44.8	880	575	956	651	309
1 x 18	25.4 x 457	4.54	5.34	22.2	29.5	140	44.8	1198	740	1272	815	473
1 x 24	25.4 x 610	4.54	4.74	25.4	34.0	155	52.1	605	453	690	538	157
1-1/4 x 12	31.8 x 305	6.89	6.25	25.4	34.0	155	52.1	910	605	995	690	309
1-1/4 x 18	31.8 x 457	6.89	7.77	25.4	34.0	155	52.1	1215	757	1300	843	462
1-1/4 x 24	31.8 x 610	6.89	9.51	25.4	34.0	155	52.1	1535	925	1620	1010	631
1-1/2 x 12	38.1 x 305	9.71	9.94	31.8	46.7	205	71.5	1000	695	1107	802	306
1-1/2 x 18	38.1 x 457	9.71	11.7	31.8	46.7	205	71.5	1305	848	1412	955	459
1-1/2 x 24	38.1 x 610	9.71	13.5	31.8	46.7	205	71.5	1624	1014	1731	1121	625
1-3/4 x 18	44.5 x 457	12.7	14.8	38.1	52.3	227	71.4	1035	731	1160	855	313
1-3/4 x 24	44.5 x 610	12.7	17.2	38.1	52.3	227	71.4	1340	883	1465	1008	465
2 x 24	51.0 x 610	16.8	19.7	38.1	52.3	227	74.1	1661	1051	1786	1176	633
2-1/2 x 24	63.5 x 610	27.2	24.3	44.5	66.0	238	85.0	1355	898	1503	1045	467
2-3/4 x 24	70.0 x 610	34.0	27.7	44.5	66.0	238	85.0	1660	1050	1807	1198	619

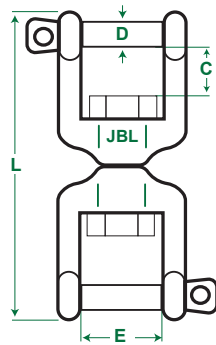


WARNING

Never exceed Working Load Limit

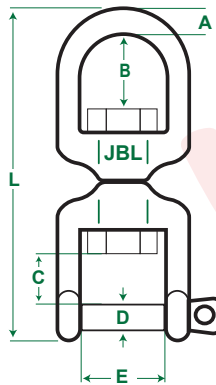
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SS SWIVEL JAW & JAW



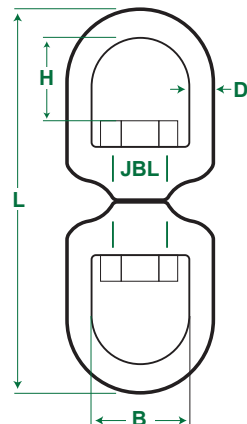
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SSSW04JJ	4	10	5	8	48	80
SSSW05JJ	5	11	5	10.5	60	100
SSSW06JJ	6	12	6	12	67	150
SSSW08JJ	8	17	8	17	88	300
SSSW10JJ	10	20	10	21	107	500
SSSW12JJ	12	22	12	25	125	1000
SSSW013JJ	13	28	13	26	152	1000
SSSW16JJ	16	39	16	33	180	1500
SSSW20JJ	20	41	20	46	228	2000
SSSW22JJ	22	47	22	52	254	/

SS SWIVEL EYE & JAW



Item Code	Size	A	B	C	D	E	L	WLL
	mm	mm	mm	mm	mm	mm	mm	kg
SSSW04EJ	4	3.8	10	11	4	8	48	80
SSSW05EJ	5	4.8	14	11	5	10.5	60	100
SSSW06EJ	6	5.5	17	12	6	12	67	150
SSSW08EJ	8	7.3	21	17	8	17	88	300
SSSW10EJ	10	9.2	26	20	10	21	107	500
SSSW12EJ	12	11	27	22	12	25	125	1000
SSSW13EJ	13	12.2	30	28	13	26	152	1000
SSSW16EJ	16	15	44	39	16	33	180	1500
SSSW19EJ	19	19	46	41	20	46	228	2000
SSSW22EJ	22	20.5	52	47	22	52	254	/

SS SWIVEL EYE & EYE



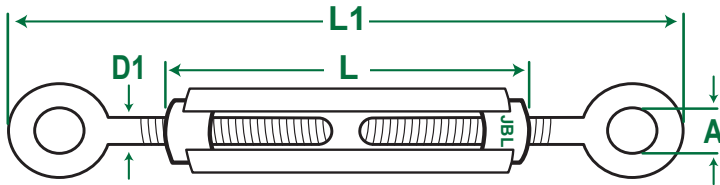
Item Code	Size	S	B	C	L	WLL
	mm	mm	mm	mm	mm	kg
SSSW04EE	4	3.8	10	12	48	80
SSSW05EE	5	4.8	14	14	60	100
SSSW06EE	6	5.5	17	16	67	150
SSSW08EE	8	7.3	21	20	88	300
SSSW10EE	10	9.2	26	23	107	500
SSSW12EE	12	11	27	26	125	1000
SSSW13EE	13	12.2	30	28	152	1000
SSSW16EE	16	15	44	38	180	1500
SSSW19EE	19	19	46	41	228	2000
SSSW22EE	22	20.5	52	47	254	/



WARNING

Never exceed Working Load Limit

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KEY FEATURES

- **Standard:** SS DIN 1480
- **Corrosion-resistant:** Ideal for outdoor and marine use.
- **Adjustable:** Easily modify tensioned ropes.
- **Durable:** Long-lasting stainless steel build.
- **Easy Installation:** Simple setup, no special tools needed.
- **Versatile:** Fits various tensioning needs.
- **Secure Connection:** Eye ends ensure strong attachment.
- **Smooth Operation:** Threads allow easy adjustments.
- **Safe:** Provides secure tensioning for safety.
- **Various Sizes:** Available for different loads.
- **Cost-effective:** Durable and reliable.

SS TURNBUCKLE EYE & EYE

SSTBEE

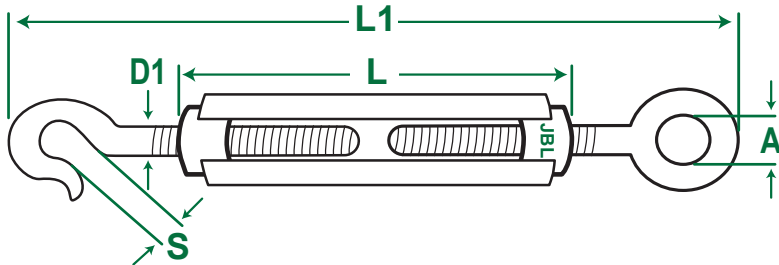
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	D1	L	L1	A	
	mm	mm	mm	mm	kg
SSTBEE-05	M5	70	120	8	0.05
SSTBEE-06	M6	90	150	10	0.08
SSTBEE-08	M8	120	200	14	0.17
SSTBEE-10	M10	150	240	16	0.28
SSTBEE-12	M12	200	310	18	0.52
SSTBEE-16	M16	250	390	26	1.2
SSTBEE-20	M20	300	440	30	2.15



WARNING

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KEY FEATURES

- **Standard:** SS DIN 1480
- **Material:** AISI 304/316
- **Corrosion-resistant:** Ideal for outdoor and marine use.
- **Adjustable:** Easily modify tensioned ropes.
- **Durable:** Long-lasting stainless steel build.
- **Easy Installation:** Simple setup, no special tools needed.
- **Versatile:** Fits various tensioning needs.
- **Secure Connection:** Eye and hook ends ensure strong attachment.
- **Smooth Operation:** Threads allow easy adjustments.
- **Safe:** Provides secure tensioning for safety.
- **Various Sizes:** Available for different loads.
- **Cost-effective:** Durable and reliable.

SS TURNBUCKLE EYE & HOOK

SSTBEH

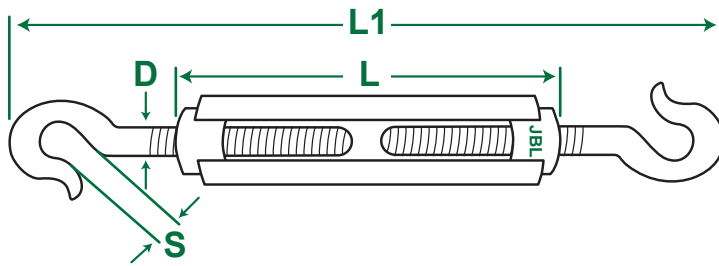
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	D1	L	L1	A	S	
	mm	mm	mm	mm	mm	
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SSTBEH-05	M5	70	120	8	8	0.05
SSTBEH-06	M6	90	150	10	9	0.08
SSTBEH-08	M8	120	200	14	11	0.17
SSTBEH-10	M10	150	240	16	12	0.28
SSTBEH-12	M12	200	310	18	14	0.52
SSTBEH-16	M16	250	390	26	16	1.2
SSTBEH-20	M20	300	440	30	18	2.15



WARNING

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KEY FEATURES

- **Standard:** DIN 1480
- **Corrosion-resistant:** Ideal for outdoor and marine use.
- **Adjustable:** Easily modify tensioned ropes.
- **Durable:** Long-lasting stainless steel build.
- **Easy Installation:** Simple setup, no special tools needed.
- **Secure Connection:** Hooks ensure strong attachment.
- **Smooth Operation:** Threads allow easy adjustments.
- **Safe:** Provides secure tensioning for safety.
- **Various Sizes:** Available for different loads.
- **Cost-effective:** Durable and reliable.

SS TURNBUCKLE HOOK & HOOK

SSTBHH

ItemCode(s)	Dimensions				Weight
	D	L	L1	S	
	mm	mm	mm	mm	kg
SSTBHH-05	C	70	120	8	0.05
SSTBHH-06	M6	90	150	9	0.08
SSTBHH-08	M8	120	200	11	0.17
SSTBHH-10	M10	150	240	12	0.28
SSTBHH-12	M12	200	310	14	0.52
SSTBHH-16	M16	250	390	16	1.2
SSTBHH-20	M20	300	440	18	2.15

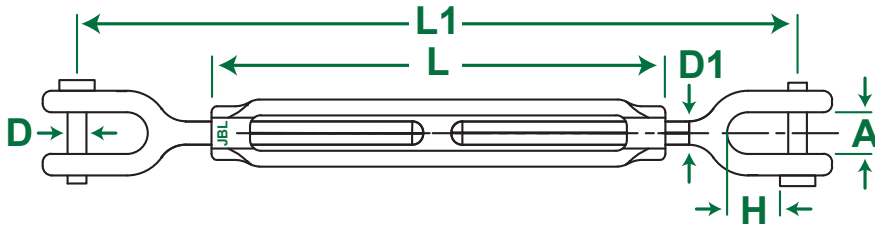


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SS TURNBUCKLE JAW & JAW



KEY FEATURES

- **Secure Grip:** Strong hold on wire ropes.
- **Corrosion-resistant:** Suitable for outdoor use.
- **Easy Installation:** No specialized tools required.
- **Durable:** Made of stainless steel for longevity.
- **Versatile:** Fits various wire rope applications.
- **Adjustable:** Allows tension adjustments.
- **Safe:** Provides reliable attachment for safety.
- **Various Sizes:** Available for different rope diameters.
- **Compliant:** Meets industry standards.
- **Cost-effective:** Durable and reliable.

SS TURNBUCKLE JAW & JAW

SSTBJJ

ItemCode(s)	Dimensions						Weight
	D1	L	L1	A	D	H	
	mm	mm	mm	mm	mm	mm	kg
SSTBJJ-05	M5	70	120	6.5	5	10	0.05
SSTBJJ-06	M6	90	140	7.5	6	10	0.08
SSTBJJ-08	M8	120	180	11	8	11	0.17
SSTBJJ-10	M10	150	220	12	9	14	0.28
SSTBJJ-12	M12	200	300	14	12	20	0.52
SSTBJJ-14	M14	220	325	15	12	22	0.8
SSTBJJ-16	M16	250	375	17	16	26	1.2
SSTBJJ-20	M20	300	450	20	19	30	2.15

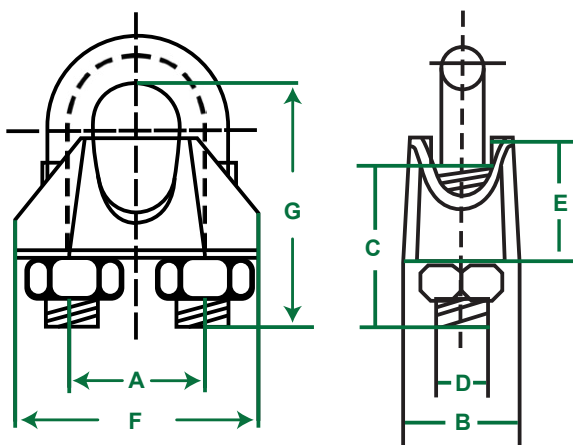


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SS WIRE ROPE CLIP



KEY FEATURES

- **Secure Grip:** Strong hold on wire ropes.
- **Corrosion-resistant:** Suitable for outdoor use.
- **Easy Installation:** No specialized tools required.
- **Durable:** Made of stainless steel for longevity.
- **Versatile:** Fits various wire rope applications.
- **Adjustable:** Allows tension adjustments.
- **Safe:** Provides reliable attachment for safety.
- **Various Sizes:** Available for different rope diameters.
- **Compliant:** Meets industry standards.
- **Cost-effective:** Durable and reliable.

SS WIRE ROPE CLIP

SSCLIP

ITEM NO.	SIZE		DIMENSION(MM)							WEIGHT
			A	B	C	D	E	F	G	
	MM	IN	MM	MM	MM	MM	MM	MM	MM	(KG)
SSCLIP-03	3	1/8	9	10	12	4	10	21	16	0.014
SSCLIP-05	5	3/16	11	11	13	5	10	23	19	0.015
SSCLIP-06.5	6.5	1/4	13	12	15	5	11	26	23	0.021
SSCLIP-08	8	5/16	16	14	19	6	15	30	28	0.041
SSCLIP-10	10	3/8	19	18	22	8	17	34	34	0.068
SSCLIP-11	11	7/16	20	19	22	8	18	36	36	0.072
SSCLIP-13	13	1/2	24	23	30	10	21	42	45	0.13
SSCLIP-14	14	9/16	25	23	30	10	22	44	47	0.135
SSCLIP-16	16	5/8	29	26	33	12	26	50	51	0.21
SSCLIP-19	19	3/4	32	29	38	12	30	54	63	0.28
SSCLIP-22	22	7/8	37	33	44	14	34	61	71	0.4
SSCLIP-26	26	1	41	35	45	14	37	65	81	0.44
SSCLIP-30	30	1 1/8	48	37	50	16	43	74	94	0.66
SSCLIP-34	34	1 1/4	52	42	55	16	50	80	104	0.85
SSCLIP-40	40	1 1/2	58	45	60	16	55	88	124	1.04

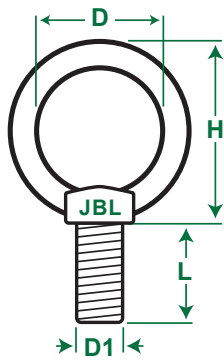


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STAINLESS STEEL EYE BOLT



KEY FEATURES

- **Corrosion Resistance:** Suitable for marine and outdoor use.
- **High Strength:** Reliable for lifting and rigging tasks.
- **Versatility:** Compatible with various attachments and applications.
- **Easy Installation:** Simple to install and remove.
- **Durability:** Long-lasting material for extended service life.
- **Safety:** Secure attachment ensures safe lifting.
- **Various Sizes:** Available options for different load capacities.
- **Compliance:** Meets industry standards and regulations.
- **Smooth Finish:** Prevents damage to ropes or cables.
- **Cost-effective:** Offers value through durability.

STAINLESS STEEL EYE BOLT

SSEB

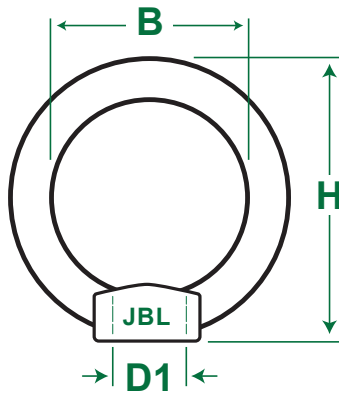
ItemCode(s)	Size	Dimensions				Weight
		D1	L	D	H	
	mm	mm	mm	mm	mm	kg
SSEB-06	6	M6	11	16	31	0.025
SSEB-08	8	M8	13	20	36	0.05
SSEB-10	10	M10	17	25	45	0.094
SSEB-12	12	M12	20.5	30	53	0.166
SSEB-16	16	M16	27	35	62	0.26
SSEB-20	20	M20	30	40	71	0.42
SSEB-24	24	M24	36	50	90	0.84
SSEB-30	30	M30	45	60	109	1.57
SSEB-36	36	M36	54	70	128	2.38



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KEY FEATURES

- **Corrosion-resistant:** Suitable for outdoor and marine use.
- **High strength:** Reliable for lifting applications.
- **Versatile:** Compatible with various lifting hardware.
- **Easy installation:** Simple to install and remove.
- **Durable:** Long-lasting material for extended service life.
- **Safety:** Secure attachment for safe lifting.
- **Various sizes:** Available options for different load capacities.
- **Compliant:** Meets industry standards.
- **Smooth finish:** Prevents damage to slings or ropes.
- **Cost-effective:** Offers value with longevity.

STAINLESS STEEL EYE NUT

SSEN

ItemCode(s)	Size	Dimensions			Weight
		D1	B	H	
	mm	mm	mm	mm	kg
SSEN-06	M6	6	16	31	0.023
SSEN-08	M8	8	20	36	0.046
SSEN-10	M10	10	25	45	0.86
SSEN-12	M12	12	30	53	0.144
SSEN-16	M16	16	35	62	0.23
SSEN-20	M20	20	40	71	0.334
SSEN-24	M24	24	50	90	0.675
SSEN-30	M30	30	60	109	1.3
SSEN-36	M36	36	70	128	1.96

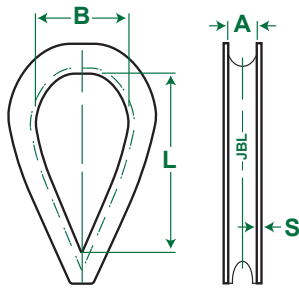


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STAINLESS STEEL THIMBLE



KEY FEATURES

- **Corrosion-resistant:** Ideal for marine and harsh environments.
- **Durable:** Withstands heavy loads and prolonged use.
- **Longevity:** Offers a long service life.
- **Versatile:** Suitable for various applications like rigging and towing.
- **Smooth edges:** Prevents rope or cable damage.
- **Easy maintenance:** Requires minimal upkeep.
- **Various sizes:** Available to fit different rope diameters.
- **Compatibility:** Works with a wide range of ropes and cables.
- **Cost-effective:** Long-term investment due to durability.
- **Safety:** Reinforces and protects rope loops, enhancing safety.

STAINLESS STEEL THIMBLE

SSTMB

ItemCode(s)	Size	Dimensions				Weight
		A	B	L	S	
	mm	mm	mm	mm	mm	kg
SSTMB-02	2	2	7	10	1	0.002
SSTMB-03	3	3	10	17	1	0.004
SSTMB-04	4	4	11	18	1	0.005
SSTMB-05	5	5.6	13	20	1.2	0.007
SSTMB-06	6	6.5	15	25	1.2	0.01
SSTMB-08	8	9	18	33	1.5	0.018
SSTMB-10	10	11	23	41	2	0.038
SSTMB-12	12	14	27	48	2	0.05
SSTMB-14	14	15	34	53	2.5	0.1
SSTMB-16	16	17	36	57	3	0.125
SSTMB-18	18	19	40	67	3	0.16
SSTMB-20	20	22	45	75	4	0.265
SSTMB-22	22	24	52	84	4	0.325
SSTMB-24	24	26	56	96	5	0.46
SSTMB-28	28	30	65	115	6	0.8
SSTMB-32	32	34	82	144	6	1.05
SSTMB-36	36	40	94	170	6	1.42



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Modulift®

working between the hook and the load



MOD®

Modular spreader beam



TRUNNION

Shackle-free spreader beam



CMOD®

4, 6 and 8-point spreader frame



MULTI-POINT

Lifting beam



TriMOD®

3-point spreader frame



LATTICE

Long and light spreader beam

www.modulift.com

3 STRAND ROPE



3 STAND ROPE

	Polypropylene Rope		Polyester Rope		Polamide (Nylon) Rope		High Strength	
Dia	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength
mm	KG	KGF	KG	KGF	KG	KGF	KG	KGF
4	0.72	290	1.21	290	1.00	380	0.72	320
6	1.63	610	2.73	610	2.22	820	1.63	690
8	2.89	1020	4.85	1080	3.95	1430	2.90	1200
10	4.52	1530	7.58	1630	6.17	2160	4.53	1800
12	6.51	2160	10.90	2280	8.88	3060	6.52	2600
14	8.86	2850	14.90	3060	12.10	4080	8.88	3500
16	11.60	3820	19.40	4080	15.80	5100	11.60	4400
18	14.60	4590	24.60	5100	20.00	6420	14.70	5600
20	18.10	5710	30.30	6120	24.70	8160	18.10	6800
22	21.90	6830	36.70	7240	29.90	9680	21.90	8100
24	26.00	8160	43.70	8670	35.50	11420	26.10	9500
26	30.60	9170	51.20	10200	41.70	12740	30.60	10900
28	35.40	10810	59.4	12030	48.40	15290	35.50	12500
30	40.70	12000	68.20	13460	55.50	17330	40.80	14300
32	46.30	13500	77.60	15300	63.20	19370	46.40	16000
36	58.60	17300	98.20	19370	80.00	24060	58.70	19800
40	72.30	20400	121.00	24060	98.70	30580	72.50	23900
44	87.50	25500	147.00	28540	119.00	36190	87.70	28200
48	104.00	28500	175.00	34150	142.00	40780	104.00	33100
52	122.00	34150	205.00	38230	167.00	48420	122.00	38300
56	142.00	38200	238.00	43320	193.00	57090	142.00	43700
60	163	43300	273.00	50970	222.00	64220	163.00	49500
Production Standard	BS EN ISO 1346:2021		BS EN ISO 1141:2021		BS EN ISO 1140:2021		BS EN ISO 10572:2009	

Weights are subject to $\pm 5\%$ variation.

Above values are applicable only to new ropes.

Length Measured under tension as per standard.



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8 STRAND ROPE



8 STAND ROPE

		Polypropylene Rope		High Strength		Polyamide (Nylon) Rope		PP + Polyester Mix Rope	
Dia	Circ	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength
mm	Inches	KG	KGF	KG	KGF	KG	KGF	KG	KGF
36	4.5	59	16300	59	22800	81	25500	72.00	23800
40	5	72	20400	72	27900	100	30600	88.50	29100
44	5.5	88	24100	88	33300	121	36200	107.00	35000
48	6	104	28500	104	39300	144	43300	127.00	41200
52	6.5	122	34200	122	45700	170	51000	150.00	48000
56	7	142	38200	142	52400	197	57100	173.00	55400
60	7.5	163	43300	163	59400	226	64200	199.00	63200
64	8	185	48400	186	67000	257	72400	227.00	71500
72	9	234	61200	235	83600	325	91700	287.00	89400
80	10	289	76500	290	101400	401	114200	354.00	109100
88	11	350	91700	351	121300	486	134600	428.00	131500
96	12	417	108100	417	142700	578	163100	510.00	155000
104	13	489	127400	490	165100	678	183500	600.00	180400
112	14	567	142700	568	191600	787	216100	690.00	208000
120	15	651	163100	652	217100	903	240600	796.00	237500
Production Standard		BS EN ISO 1346 : 2021		BS EN ISO 10572 : 2009		BS EN ISO 1140 : 2021		BS EN ISO 10556 : 2009	
120mm maximum length is 170 Mtr. Weights are subject to 5% variation. Above values are applicable only to new ropes.									
Each coil is supplied with a test certificate issued by Lloyd's Register of Shipping.									
Length measured under tension as per standard.									
HSPP & Mix Rope as per MEG4 guidelines.									



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DESCRIPTION & FEATURES

- **Standards:** Meets BS EN ISO 10325:2018 & 2307:2019.
- **Durability:** Offers outstanding UV ray resistance.
- **Efficiency:** Provides an ideal strength-to-weight ratio.
- **Strength:** Steel-like strength at 1/7th the weight.
- **Stability:** Completely non-rotational under heavy loads.
- **Usability:** Highly flexible; easy to handle and splice.
- **Density:** Specific gravity rating of 0.97 g/cm³
- **Heat Resistance:** Melting point reaches up to 140°C.
- **Waterproof:** Features zero water absorption (NIL).
- **Elongation:** Minimal stretch rate of 2.2% to 4%.



DYNEEMA ROPES

Dia	Weight per coil of 100Mtrs	Weight per coil of 100Mtrs	Minimum Unspliced Breaking Strength	Minimum Spliced Breaking Strength
mm	kg	kg	kgf	kgf
6	2.3	2.53	4079	3671
8	4	4.4	7036	6322
10	6.1	6.71	10707	9687
12	8.7	9.57	15296	13766
14	11.7	12.87	20394	18355
16	15.2	16.72	26003	23454
18	19	20.9	32121	29062
20	23.3	25.63	38749	34670
22	28	30.8	45887	41299
24	33.1	36.41	53025	47927
26	38.6	42.46	61183	55065
28	44.5	48.95	69851	62713
30	50.8	55.88	79028	71380
32	57.5	63.25	88206	79538
36	72.2	79.42	109110	98403
38	80.1	88.11	119817	108090
40	88.4	97.24	131034	117778
44	106.2	116.82	155507	140212
48	125.5	138.05	181000	163155
52	146.4	161.04	208533	187628
56	168.8	185.68	237595	213631
60	192.8	212.08	268696	241674
64	218.3	240.13	300817	270736
68	245.3	269.83	334978	301327
72	273.8	301.18	370668	333448

DESCRIPTION & FEATURES

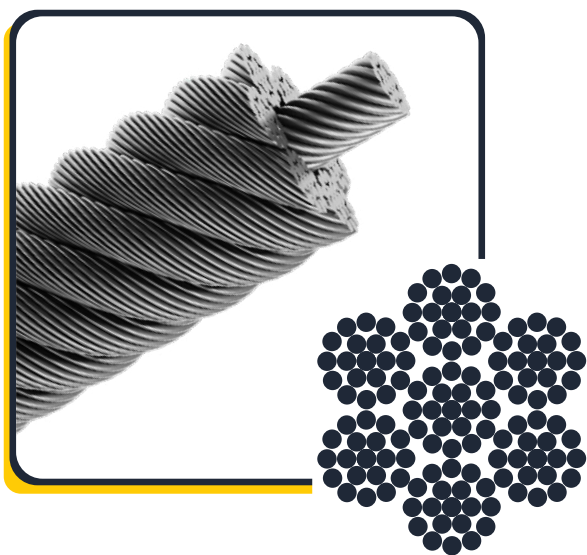
- **Standards:** Meets ISO 10325:2018 and ISO 2307:2010 specifications.
- **Weight Variance:** Total product weight may vary by $\pm 10\%$.
- **Durability:** Highly resistant to surface wear and abrasion.
- **UV Protection:** Specially stabilized to resist sun damage.
- **Thermal Resistance:** Built to safely withstand high heat conditions.
- **Lightweight:** Significantly lighter than traditional steel wire ropes.



DYNEEMA ROPES

Dia	Wt. per coil of 100mtrs	Wt. per coil of 100mtrs	MBF	LDBF
mm	kg	kg	MT	MT
40	98	103	116	105
44	123	129	141	126
48	140	147	165	148
52	165	173	196	177
56	196	206	223	201
60	222	233	257	231
64	249	261	294	265
68	287	301	332	300
72	320	336	370	333

SS 316 WIRE ROPE



Details of Wire Rope

A

Specification



- **Material:** Stainless Steel Grade 316 (SS 316)
- **Lubrication:** Non-Lubricated (Dry)
- High strength and resistance to crushing loads

B

Finish



- Bright Finish

C

Lay Options



- RHRL (Right Hand Regular Lay)



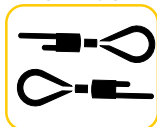
More sizes available! The table shows some of our rope sizes. For additional options, just ask!

CORE APPLICATIONS

GENERAL



SLINGS



SIZE	Construction	Coating	Material Grade / Length		Lay	Lubrication	Breaking Strength		
1 MM	1x19 IWRC	Bright	SS 316 / 5000M		RHRL	No	825N		
3 MM	7x19 IWRC	Bright	SS 316 / 1000M		RHRL	No	4691N		
4 MM	7x19 IWRC	Bright	SS 316 / 2000M		RHRL	No	8339N		
6 MM	7x19 IWRC	Bright	SS 316 / 1000M		RHRL	No	18764N		
8 MM	7x19 IWRC	Bright	SS 316 / 1000M		RHRL	No	33359N		
10 MM	7x19 IWRC	Bright	SS 316 / 1000M		RHRL	No	52124N		
12 MM	7x19 IWRC	Bright	SS 316 / 500M		RHRL	No	75058N		
14 MM	7x19 IWRC	Bright	SS 316 / 500M		RHRL	No	102163N		
16 MM	7x19 IWRC	Bright	SS 316 / 500M		RHRL	No	133437N		
MATERIAL		C	Si	Mn	P	S	Cr	Ni	Mo
Standard Limits		≤ 0.08	≤ 1.0	≤ 2.0	< 0.04	≤ 0.03	16.0-18.0	10.0-14.0	2.0-3.0
SS316		0.065	0.91	1.97	0.035	0.025	16.5	10.05	2.03

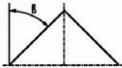
DESCRIPTION & FEATURES

- **Material:** Constructed from SS 316 wire rope for superior corrosion resistance.
- **Safety Factor:** 5:1 Safety ratio where the Minimum Breaking Load is five times the WLL.
- **Termination Styles:** Available in both ferrule-secured eye and spliced eye configurations.
- **Configurations:** Suitable for single-leg, two-leg, three/four-leg, and endless sling setups.



SS WIRE ROPE SLING

Ferrule-Secured Eye Termination

SS 316 Wire Rope (Construction*Dia)	MBL Of Wire Rope (kN)	WLL(KG)					
		One Leg Sing	Two Leg Sling		Three Or Four Legs Sling		Endless Sling
		Vertical	0°-45°	Over 45°-60°	0°-45°	Over 45°-60°	Vertical
							
1x19-1MM	0.825	15	21	15	32	23	24
6x19+IWRC-3MM	4.691	86	121	86	181	129	138
6x19+IWRC-4MM	8.339	153	214	153	321	230	245
6x19+IWRC-5MM	13.031	239	335	239	502	359	383
6x19+IWRC-6MM	18.764	344	482	344	723	517	551
6x19+IWRC-8MM	33.359	612	857	612	1286	918	980
6x19+IWRC-10MM	52.124	957	1339	957	2009	1435	1531
6x19+IWRC-12MM	75.058	1378	1929	1378	2893	2067	2204
6x19+IWRC-14MM	102.163	1875	2625	1875	3938	2813	3000
6x19+IWRC-16MM	133.437	2449	3429	2449	5143	3674	3919

Spliced Eye Termination

SS 316 Wire Rope (Construction*Dia)	MBL Of Wire Rope (kN)	WLL(KG)					
		One Leg Sing	Two Leg Sling		Three Or Four Legs Sling		Endless Sling
		Vertical	0°-45°	Over 45°-60°	0°-45°	Over 45°-60°	Vertical
							
1x19-1MM	0.825	13	19	13	28	20	22
6x19+IWRC-3MM	4.691	77	107	77	161	115	122
6x19+IWRC-4MM	8.339	136	190	136	286	204	218
6x19+IWRC-5MM	13.031	213	298	213	446	319	340
6x19+IWRC-6MM	18.764	306	429	306	643	459	490
6x19+IWRC-8MM	33.359	544	762	544	1143	816	871
6x19+IWRC-10MM	52.124	850	1191	850	1786	1276	1361
6x19+IWRC-12MM	75.058	1225	1714	1225	2572	1837	1959
6x19+IWRC-14MM	102.163	1667	2334	1667	3500	2500	2667
6x19+IWRC-16MM	133.437	2177	3048	2177	4572	3266	3483



WARNING

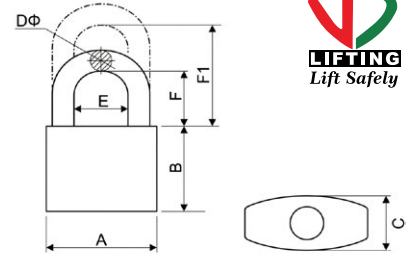
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NICKLE-PLATED SQUARE KEY IRON PADLOCK



- **Key:** 4 steel vane keys with Cr-plated.
- **Shackle:** Steel with Cr-plated.
- **Body:** Iron.
- **Inside:** Plastic/ brass cylinder.
- **Package:** Color box/ insert card / double blister packing.

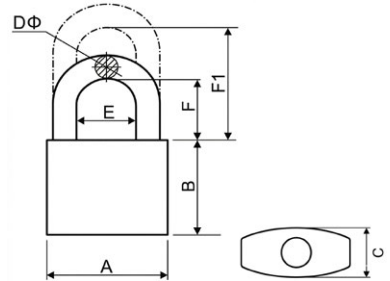


ItemNo	MEAS(mm)						
	Size(mm)	A	B	C	D	E	F
DKP230	30	30	26	15	4.5	15.5	17
DKP240	40	40	32	20	7	20	23
DKP250	50	50	38	20	8.5	23.5	30
DKP260	60	60	42	20	9.5	28	33.5
DKP270	70	70	45	20	10.5	38	40

HALF-SHACKLE ARMORED SQUARE KEY IRON PADLOCK



- **Key:** 4 steel vane keys with Cr-plated.
- **Shackle:** Steel with Cr-plated.
- **Body:** Iron.
- **Inside:** Plastic/ brass cylinder.
- **Package:** Color box/ insert card / double blister packing.

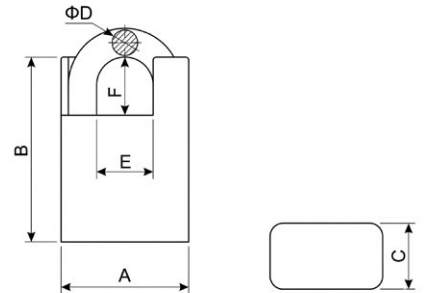


ItemNo	MEAS(mm)						
	Size(mm)	A	B	C	D	E	F
DKP340	40	40	32	20	7	20	23
DKP350	50	50	38	20	9.5	23.5	30
DKP360	60	60	42	20	10	28	35
DKP370	70	70	45	20	10.5	38	40

BRASS PAINTED IRON PADLOCK



- **Key:** 3PCS steel keys with Cr-plated.
- **Shackle:** Steel with Cr-plated.
- **Body:** Iron.
- **Inside:** brass/half brass/iron cylinder.
- **Package:** color box/ insert card/double blister packing.

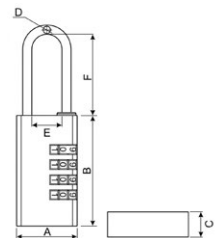


ItemNo	MEAS(mm)						
	Size(mm)	A	B	C	D	E	F
SKP261	20	20	20	11	3.5	10.5	11.8
SKP262	25	25	25	12.5	4.2	12.7	12.9
SKP263	32	32	30	15	5.3	16.2	17.2
SKP264	38	38	35	17.2	6.3	20	22.4
SKP265	50	50	43	22	8.8	26	28
SKP266	63	63	52	25	10.8	32	33.5
SKP267	75	75	60	27	12	38.2	40.3

CUBE BRASS COMBINATION LOCK



- **Shackle:** Steel with Cr-plated.
- **Body:** Solid brass material.
- **Inside:** 3 or 4 brass digit, brass pins, brass spring.
- **Package:** Box / Insert card / Double blister packing.



ItemNo	MEAS(mm)						
	Size(mm)	A	B	C	D	E	F
KP213	20*3	21	29	10	3	9	22
KP214	20*4	21	35	10	3	9	22
KP283	30*3	28	41	12.5	5	12	26
KP284	30*4	28	49	12.5	5	12	25
KP384	38*4	38	49	13	6	19	30
KP504	50*4	50	51	15	8	26	43.5
KP604	60*4	60	51.5	15	8	35	46



WARNING

Never exceed Working Load Limit

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CUTTING DISK

- **Suitability:** Fast cutting for Steel & Stainless Steel.
- **Build:** High-speed, low-friction fiberglass build.
- **Safety:** 80m/s Max speed; high break-resistance.
- **Compliance:** MPA, TUV, ISO, and EN12413.

Model	Size (in)	Dimension	pcs / carton	Pcs/box
Top Series - cutting discs	4.5	115 x 1 x 22.23	400	50
Top Series - cutting discs	4.5	115 x 3 x 22.23	400	50
Top Series - cutting discs	4.5	115 x 6 x 22.23	400	50
Top Series - cutting discs	5	125 x 1 x 22.23	400	50
Top Series - cutting discs	7	180 x 1.6 x 22.23	400	50
Top Series - cutting discs	7	180 x 3 x 22.23	400	50
Top Series - cutting discs	7	180 x 6 x 22.3	400	50
Top Series - cutting discs	9	230 x 1.9 x 22.23	120	30
Top Series - cutting discs	9	230 x 3 x 22.23 T42	120	40
Top Series - cutting discs	14	355 x 3 x 25.4	25	5



FLAP DISK

- **Performance:** 50% higher abrasive life vs common.
- **Application:** Heavy-duty grinding & edge finishing.
- **Quality:** Low Iron/Sulfur (<0.1%) prevents corrosion.
- **Feature:** Closely overlapping flaps for long life.

Model	Size (in)	Dimension	Grit	pcs / carton	Pcs/box
Super Diablo 500 - Flap disc	4.5	115x22	40	200	20
Super Diablo 500 - Flap disc	4.5	115x22	60	100	20
Super Diablo 500 - Flap disc	4.5	115x22	80	100	20
Super Diablo 500 - Flap disc	4.5	115x22	100	100	10
Super Diablo 500 - Flap disc	4.5	115x22	120	100	10
Super Diablo 500 - Flap disc	5	125x22	40	200	20
Super Diablo 500 - Flap disc	5	125x22	60	100	20
Super Diablo 500 - Flap disc	5	125x22	80	100	20
Super Diablo 500 - Flap disc	5	125x22	100	100	10
Super Diablo 500 - Flap disc	5	125x22	120	100	10
Super Diablo 500 - Flap disc	7	180x22	40	200	20
Super Diablo 500 - Flap disc	7	180x22	60	100	20
Super Diablo 500 - Flap disc	7	180x22	80	100	20
Super Diablo 500 - Flap disc	7	180x22	100	100	10
Super Diablo 500 - Flap disc	7	180x22	120	100	10



DIAMOND BLADE

- **Material:** Roof tiles, concrete, natural slate, and stone.
- **Application:** Cutting steps, sills, plaster, and bricks.
- **Rim Type:** Profiled continuous rim for fast cutting.
- **Versatility:** Supports both dry and wet cutting.
- **Features:** Cooling holes for easier, stable operation.
- **Durability:** Sintered binding ensures long service life.

Model	Size (in)	Dimension	pcs / carton	Pcs/box
Turbo - diamond cutting blade	4.5	115	1	1
Turbo - diamond cutting blade	5	125	1	1
Turbo - diamond cutting blade	7	180	1	1
Turbo - diamond cutting blade	9	230	1	1



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