ELITE SALES

ESTABLISHED 1973

PRODUCT CATALOG

WIRE ROPE / CHAIN / HARDWARE



ONE LINK TO
WHAT'S NEXT.

2026 EDITION

elitesalesinc.com

WHOLESALE DISTRIBUTION · NATIONWIDE

YOUR WHOLESALE PARTNER

THE STRENGTH BEHIND YOUR NEXT MOVE.

The products. The inventory. The people.

Wire rope, cable, chain and rigging hardware for distributors, rigging shops and industrial businesses. Elite Sales connects your business with a broad product range and a nationwide distribution network.

50+
YEARS IN BUSINESS

04
DISTRIBUTION CENTERS

01
WHOLESALE PARTNER

NEW IN THIS EDITION

Expanded Green Pin® range, flat web slings and galvanized 8-strand I.W.R.C. wire rope.

182 additional item numbers / October 2026

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01

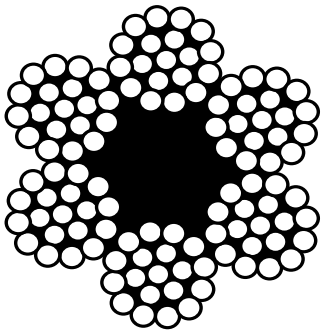
WIRE ROPE

A stronger connection to the work ahead.



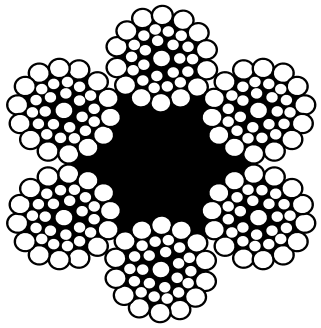
Bright / Galvanized / Compacted / Rotation resistant / Stainless steel

BRIGHT FIBER CORE



Bright 6×19 Fiber Core
Right Regular Lay, I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.11	2.74
5/16	0.16	4.26
3/8	0.24	6.10
7/16	0.32	8.27
1/2	0.42	10.70
9/16	0.53	13.50
5/8	0.66	16.70
3/4	0.95	23.80
7/8	1.29	32.20
1	1.68	41.80



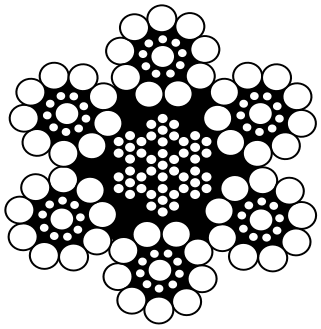
Bright 6×37 Fiber Core
Right Regular Lay, I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.11	2.74
5/16	0.16	4.26
3/8	0.24	6.10
7/16	0.32	8.27
1/2	0.42	10.70
9/16	0.53	13.50
5/8	0.66	16.70
3/4	0.95	23.80
7/8	1.29	32.20
1	1.68	41.80

***Some sizes available in E.I.P.S.**

BRIGHT I.W.R.C. 6X19



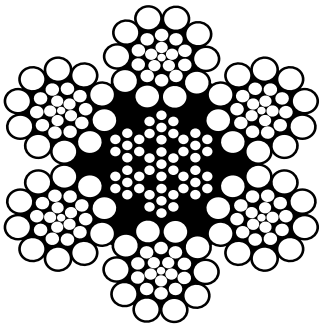


Bright 6×19 I.W.R.C.
Right Regular Lay, E.I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.12	3.40
5/16	0.18	5.27
3/8	0.26	7.55
7/16	0.35	10.20
1/2	0.46	13.30
9/16	0.59	16.80
5/8	0.72	20.60
3/4	1.04	29.40
7/8	1.42	39.80
1	1.85	51.70

BRIGHT I.W.R.C. 6×26





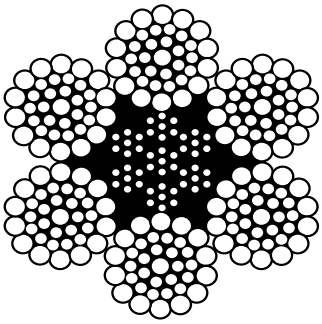
Bright 6×26(WS) I.W.R.C.
Right Regular Lay, E.I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.12	3.40
5/16	0.18	5.27
3/8	0.26	7.55
7/16	0.35	10.20
1/2	0.46	13.30
9/16	0.59	16.80
5/8	0.72	20.60
3/4	1.04	29.40
7/8	1.42	39.80
1	1.85	51.70
1-1/8	2.34	65.00
1-1/4	2.89	79.90
1-3/8	3.50	96.00
1-1/2	4.16	114.00
1-5/8	4.88	132.00
1-3/4	5.67	153.00
2	7.39	198.00
2-1/4	9.36	247.00
2-3/8	10.40	274.00
2-1/2	11.60	302.00
2-3/4	14.00	361.00
3	16.60	425.00

***Some sizes available in E.E.I.P.S.**

BRIGHT I.W.R.C. 6×36



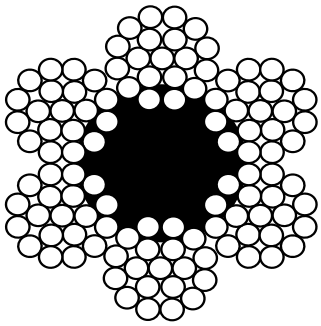


Bright 6×36(WS) I.W.R.C.
Right Regular Lay, E.I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.12	3.40
5/16	0.18	5.27
3/8	0.26	7.55
7/16	0.35	10.20
1/2	0.46	13.30
9/16	0.59	16.80
5/8	0.72	20.60
3/4	1.04	29.40
7/8	1.42	39.80
1	1.85	51.70
1-1/8	2.34	65.00
1-1/4	2.89	79.90
1-3/8	3.50	96.00
1-1/2	4.16	114.00
1-5/8	4.88	132.00
1-3/4	5.67	153.00
2	7.39	198.00
2-1/4	9.36	247.00
2-1/2	11.60	302.00
2-3/4	14.00	361.00
3	16.60	425.00

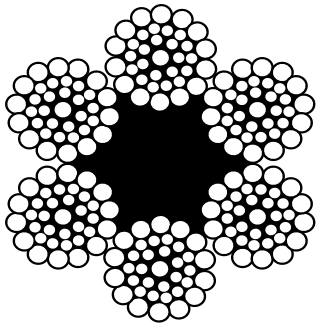
***Some sizes available in E.E.I.P.S.**

GALVANIZED FIBER CORE



Galvanized 6×19 Fiber Core
Right Regular Lay, I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.11	2.47
5/16	0.16	3.83
3/8	0.24	5.49
7/16	0.32	7.44
1/2	0.42	9.63
9/16	0.53	12.15
5/8	0.66	15.00
3/4	0.95	21.40
7/8	1.29	29.00
1	1.68	37.60

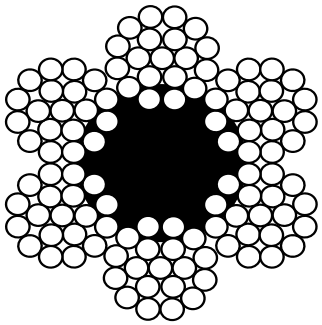


Galvanized 6×37 Fiber Core
Right Regular Lay, I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.11	2.47
5/16	0.16	3.83
3/8	0.24	5.49
7/16	0.32	7.44
1/2	0.42	9.63
9/16	0.53	12.15
5/8	0.66	15.00
3/4	0.95	21.40
7/8	1.29	29.00
1	1.68	37.60

6×19 GALVANIZED I.W.R.C.



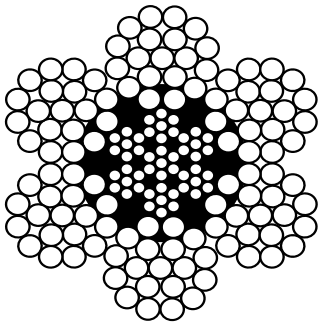


Galvanized I.W.R.C. 6x19
Right Regular Lay, I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.12	2.65
5/16	0.18	4.12
3/8	0.26	5.90
7/16	0.35	8.00
1/2	0.46	10.35
9/16	0.59	13.05
5/8	0.72	16.10
3/4	1.04	23.00
7/8	1.42	31.10
1	1.85	40.40
1-1/8	2.43	50.90
1-1/4	2.89	62.50

GALVANIZED I.W.R.C. 6×25





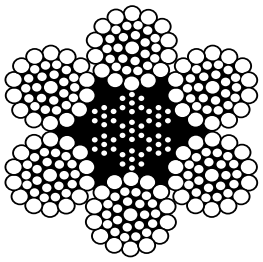
Galvanized I.W.R.C. 6x25
Right Regular Lay, E.I.P.S Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.12	3.40
5/16	0.18	5.27
3/8	0.26	7.55
7/16	0.35	10.20
1/2	0.46	13.30
9/16	0.59	16.80
5/8	0.72	20.60
3/4	1.04	29.40
7/8	1.42	39.80
1	1.85	51.70
1 1/8	2.43	65.00
1 1/4	2.89	79.90
1 3/8	3.50	96.00
1 1/2	4.16	114.00
1 5/8	4.88	132.00
1 3/4	5.67	153.00
2	7.39	198.00

***Some sizes available in E.E.I.P.S**

GALVANIZED I.W.R.C. 6×36



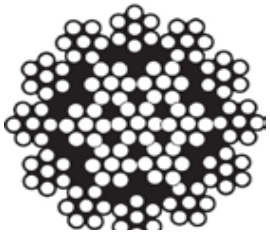


Galvanized I.W.R.C 6x36
Right Regular Lay, E.I.P.S. Grade
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.12	3.40
5/16	0.18	5.27
3/8	0.26	7.55
7/16	0.35	10.20
1/2	0.46	13.30
9/16	0.59	16.80
5/8	0.72	20.60
3/4	1.04	29.40
7/8	1.42	39.80
1	1.85	51.70
1 1/8	2.34	65.00
1 1/4	2.89	79.90
1 3/8	3.50	96.00
1 1/2	4.16	114.00
1 5/8	4.88	132.00
1 3/4	5.67	153.00
2	7.39	198.00
2 1/4	9.36	247.00
2 1/2	11.60	302.00
2 3/4	14.00	361.00
3	16.60	425.00
3 1/2	22.71	564.00
4	29.57	720.00
4 1/2	37.34	889.00

***Some sizes available in E.E.I.P.S.**

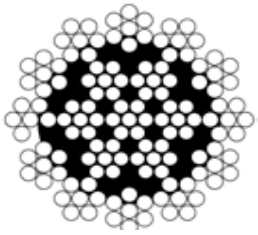
ROTATION RESISTANT



Bright 19×7 I.W.R.C.

Right Regular Lay, E.I.P.S. Grade Rotation Resistant Wire Rope To Federal Specification RR-W-410

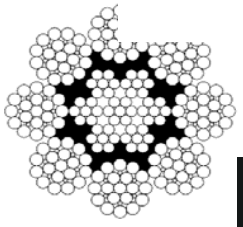
Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.11	2.77
5/16	0.18	4.30
3/8	0.25	6.15
7/16	0.35	8.33
1/2	0.45	10.80
9/16	0.58	13.60
5/8	0.71	16.80
3/4	1.02	24.00
7/8	1.39	32.50
1	1.82	42.20
1-1/8	2.30	53.10
1-1/4	2.85	65.10



Drawn Galvanized 19×7 I.W.R.C.

Right Regular Lay, E.I.P.S. Grade Rotation Resistant Wire Rope To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
1/4	0.11	2.77
5/16	0.18	4.30
3/8	0.25	6.15
7/16	0.35	8.33
1/2	0.45	10.80
9/16	0.58	13.60
5/8	0.71	16.80
3/4	1.02	24.00
7/8	1.39	32.50
1	1.82	42.20
1-1/8	2.30	53.10
1-1/4	2.85	65.10



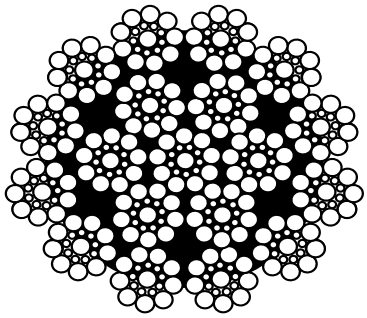
Bright 8×25 I.W.R.C.

Right Regular Lay, E.I.P.S. Grade Rotation Resistant Wire Rope To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength
inches	in LBS	in Tons
3/8	0.26	6.63
1/2	0.47	11.60
9/16	0.60	14.70
5/8	0.73	18.10
3/4	1.06	25.90

COMPACTED 19X19



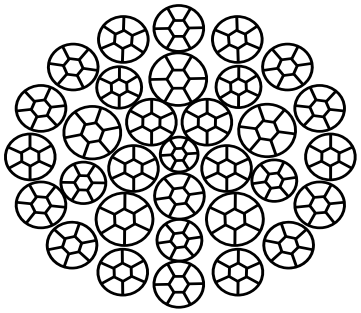


Bright 19×19(S) I.W.R.C.
Right Regular Lay, E.E.I.P.S. Grade
Rotation Resistant, Compacted with C-Lubrication
To Federal Speceification RR-W-410 & ASTM A1023/1023W

Diameter in	Construction	Weight Per Foot	Breaking Strength
inches		in LBS	in Tons
1/2	19x19(S)	0.54	14.60
9/16	19x19(S)	0.69	18.50
5/8	19x19(S)	0.85	22.70
3/4	19x19(S)	1.25	32.40
7/8	19x19(S)	1.68	43.80
1	19x19(S)	2.17	56.90
1-1/8	19x19(S)	2.75	71.90
1-1/4	19x19(S)	3.45	87.90

COMPACTED 35X7



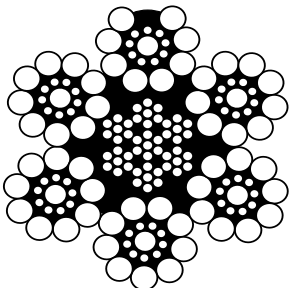


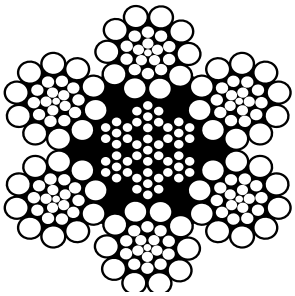
Drawn Galvanized 35×7 I.W.R.C.
Right Hand Lang Lay, 2160 Grade
Compacted & Rotation Resistant
To Federal Specification RR-W-410

Size in	Weight Per Foot	Breaking Strength	
mm	in LBS	kN	(Kilonewton)
10	0.33		105
12	0.47		150
13	0.54		162
16	0.80		251
18	1.01		308
19	1.14		344
20	1.29		382
22	1.56		466
24	1.85		555
25.4	2.10		628
26	2.16		660
28	2.55		758
32	3.31		980
34	3.73		1,134
36	4.19		1,232

***1 kN (Kilonewton) = 224.809 LBS**

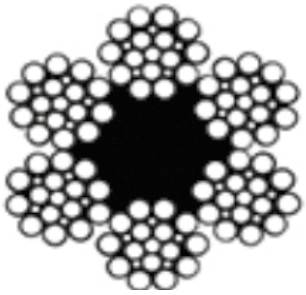
DRILL LINES





Bright 6×19(S) & 6×26(WS) I.W.R.C.
Right Regular Lay, E.I.P.S. Grade
Rotary/Standard Drill Line with C-Lubrication

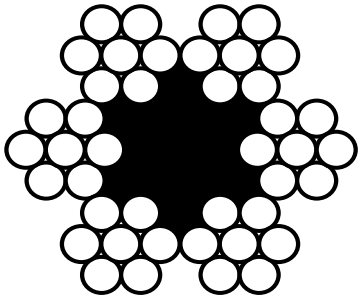
Diameter in	Construction	Weight Per Foot	Breaking Strength
inches		in LBS	in LBS
7/8	6x26(WS)	1.42	79,600
1	6x26(WS)	1.85	103,400
1-1/4	6x19(S)	2.89	159,800
1-3/8	6x19(S)	3.50	192,000
1-1/2	6x19(S)	4.16	228,000

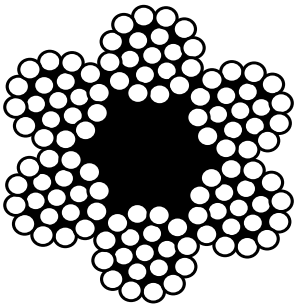


Bright 6×21 Fiber Core
Left Regular Lay, E.I.P.S. Grade
Cable Tool Rig Drill Line

Diameter in	Construction	Weight Per Foot	Breaking Strength
inches		in LBS	in LBS
3/4	6x21	0.95	52,400
7/8	6x21	1.29	70,800

GALVANIZED FIBER CORE - TRAWL ROPES



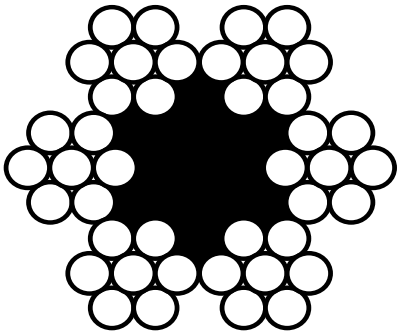


Galvanized 6×7 & 6×19 Fiber Core
Right Regular Lay, I.P.S. Grade
Heavy D-Lubrication (Asphalt Based)
To Federal Specification RR-W-410

Diameter in	Construction	Weight Per Foot	Breaking Strength
inches		in LBS	in LBS
5/16	6x7	0.15	7,380
3/8	6x7	0.21	10,540
7/16	6x7	0.29	14,280
1/2	6x7	0.38	18,540
9/16	6x7	0.48	23,400
5/8	6x7	0.66	28,600
5/8	6x19	0.66	28,600
3/4	6x19	0.95	42,800

BRIGHT FIBER CORE - SAND LINE



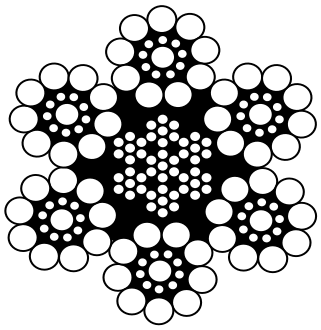


Bright 6×7 Fiber Core(P.P.C.)
Right Regular Lay, I.P.S. Grade
Sand Line with B-Lubrication
To Federal Speceification RR-W-410

Diameter in	Construction	Weight Per Foot	Breaking Strength
inches		in LBS	in LBS
1/2	6x7	1.42	20,600
9/16	6x7	1.85	28,600
5/8	6x7	2.89	31,800

STAINLESS STEEL 6×19





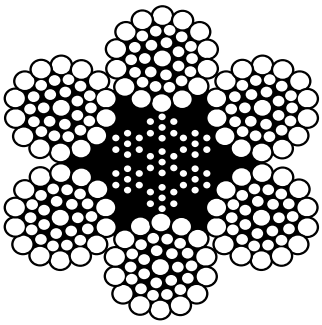
Stainless Steel 6×19 I.W.R.C.
Right Regular Lay
Type 304 and 316
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength Type 304	Breaking Strength Type 316
Inches	in LBS	in LBS	in LBS
7/16	0.35	16,300	15,000
1/2	0.46	22,800	20,500
9/16	0.59	28,500	24,300
5/8	0.72	35,000	31,150
3/4	1.04	49,600	44,144

*Some sizes available in a 6x25.

STAINLESS STEEL 6×36





Stainless Steel 6×36 I.W.R.C.
Right Regular Lay
Type 304 and 316
To Federal Specification RR-W-410

Diameter in	Weight Per Foot	Breaking Strength Type 304	Breaking Strength Type 316
Inches	in LBS	in LBS	in LBS
5/16	0.18	8,300	-
3/8	0.24	11,700	-
7/16	0.35	16,300	-
1/2	0.46	22,800	18,360
9/16	0.59	28,500	21,760
5/8	0.72	35,000	28,260
3/4	1.04	49,600	39,960
7/8	1.42	66,500	53,730
1	1.85	854,000	69,570
1-1/8	2.34	106,400	82,110
1-1/4	2.89	129,400	100,640

GALVANIZED 8×19S WIRE ROPE

2026 RANGE ADDITION

I.W.R.C.

Galvanized 8×19S wire rope with an independent wire rope core. Available in the metric diameters below.

GALVANIZED WIRE ROPE

8×19S

I.W.R.C.

Independent wire rope core

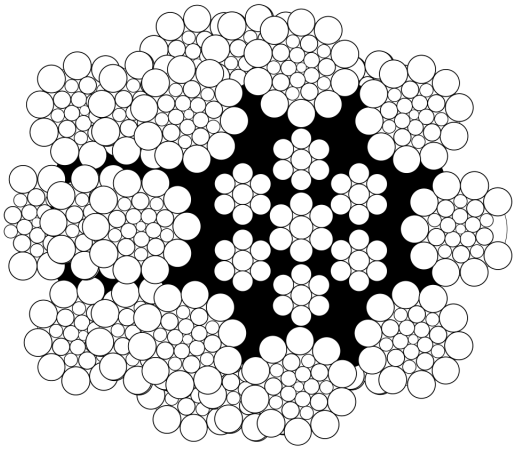
ITEM NUMBER	DESCRIPTION	WLL
8MMIGC819R-K	8 mm · 8×19S galvanized I.W.R.C.	Contact Elite Sales
9MMIGC819R-K	9 mm · 8×19S galvanized I.W.R.C.	Contact Elite Sales
10MMIGC819R-K	10 mm · 8×19S galvanized I.W.R.C.	Contact Elite Sales
11MMIGC819R-K	11 mm · 8×19S galvanized I.W.R.C.	Contact Elite Sales
14MMIGC819R-K	14 mm · 8×19S galvanized I.W.R.C.	Contact Elite Sales

GALVANIZED 8×26WS WIRE ROPE

2026 RANGE ADDITION

I.W.R.C.

Galvanized 8×26WS wire rope with an independent wire rope core. Available in the metric diameters below.



ITEM NUMBER	DESCRIPTION	WLL
16MMIGC826R-K	16 mm · 8×26WS galvanized I.W.R.C.	Contact Elite Sales
18MMIGC826R-K	18 mm · 8×26WS galvanized I.W.R.C.	Contact Elite Sales
25.4MMIGC826R-K	25.4 mm · 8×26WS galvanized I.W.R.C.	Contact Elite Sales

02

CABLE

The right cable. Ready for your application.

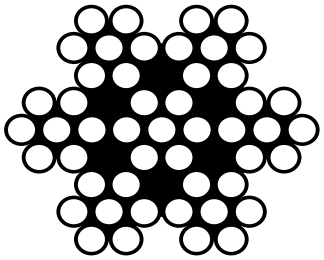


Galvanized aircraft cable / Coated cable / Stainless steel / Strand

GALVANIZED AIRCRAFT CABLE

Hot Dipped Galvanized 7×7

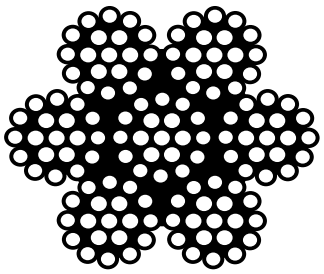
To Federal Specification RRW-410 & Specification MIL-W-83420



Diameter in	Weight Per Thousand Feet	Breaking Strength
Inches	in LBS	in LBS
1/16	7	480
5/64	11	650
3/32	16	920
1/8	28	1,700
5/32	43	2,600
3/16	62	3,700
1/4	106	6,100

Hot Dipped Galvanized 7×19

To Federal Specification RRW-410 & Specification MIL-W-83420

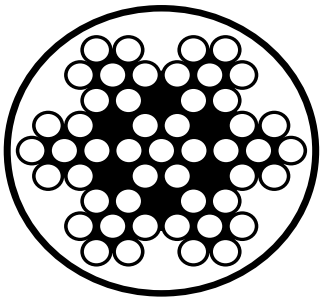


Diameter in	Weight Per Thousand Feet	Breaking Strength
Inches	in LBS	in LBS
3/32	17	1,000
1/8	29	2,000
5/32	45	2,800
3/16	65	4,200
7/32	86	5,600
1/4	110	7,000
5/16	173	9,800
3/8	243	14,400

GALVANIZED COATED AIRCRAFT CABLE

Hot Dipped Galvanized 7×7

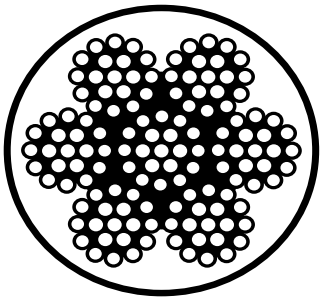
Vinyl(PVC) Coated Cable To Federal Specification RRW-410 & Specification MIL-W-83420



Wire Diameter	Coated To	Weight per Thousand Feet	Breaking Strength
inches	inches	in LBS	in LBS
1/16	3/32	9	480
1/16	1/8	12	480
3/32	1/8	18	920
3/32	3/16	26	920
1/8	3/16	36	1,700

Hot Dipped Galvanized 7×19

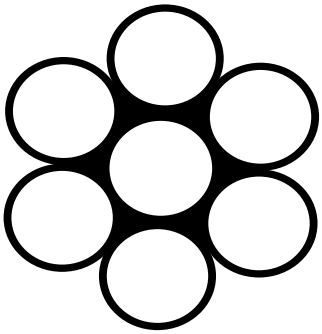
Vinyl(PVC) Coated Cable To Federal Specification RRW-410 & Specification MIL-W-83420



Wire Diameter	Coated To	Weight per Thousand Feet	Breaking Strength
inches	inches	in LBS	in LBS
3/32	1/8	20	1,000
1/8	3/16	36	2,000
3/16	1/4	78	4,200
3/16	5/16	78	4,200
1/4	5/16	123	7,000
5/16	3/8	197	9,800
3/8	7/16	270	14,400

GALVANIZED 1X7





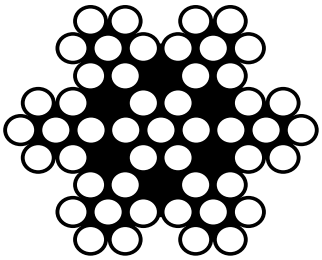
Hot Dipped Galvanized 1×7 Steel Strand

Left Regular Lay, E.H.S.(Extra High Strength Grade) To ASTM A 475 & MIL-DTL-87161

Diameter in	Weight per Thousand Feet	Breaking Strength	Part No.
inches	in LBS	in LBS	
3/16	73	3,990	316GS17-C
1/4	121	6,650	14GS17-C
5/16	205	11,200	516GS17-C
3/8	273	15,400	38GS17-C
7/16	399	20,800	716GS17-C
1/2	520	26,900	12GS17-C

“Also known as guy wire tension cable & commonly used for structural support”

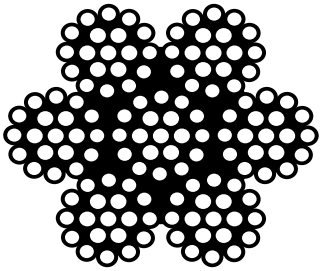
STAINLESS STEEL AIRCRAFT CABLE



7 x 7 Stainless Steel Cable

Type 304 and 316
Federal Specification RR-W-410 & MIL-W-83420

Diameter in	Weight Per Thousand Feet	Breaking Strength Type 304	Breaking Strength Type 316
Inches	in LBS	in LBS	in LBS
3/64	4	270	-
1/16	7	480	335
5/64	5	650	-
3/32	16	920	700
1/8	28	1,760	1,360
3/16	60	3,700	3,350
1/4	106	6,100	5,600

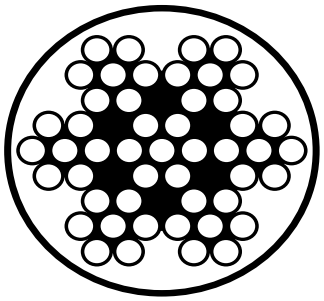


7 x 19 Stainless Steel Cable

Type 304 and 316
Federal Specification RR-W-410 & MIL-W-83420

Diameter in	Weight Per Thousand Feet	Breaking Strength Type 304	Breaking Strength Type 316
Inches	in LBS	in LBS	in LBS
3/32	17	920	806
1/8	29	1,760	1,300
5/32	45	2,400	2,000
3/16	65	3,700	2,900
7/32	86	5,000	4,410
1/4	110	6,000	4,900
5/16	173	9,000	7,600
3/8	243	12,000	11,000

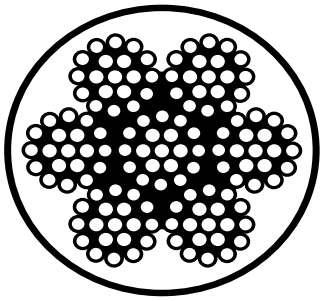
STAINLESS STEEL COATED AIRCRAFT CABLE



Stainless Steel 7x7 Type 304

Vinyl(PVC) Coated Cable To Federal Specification RRW-410 & Specification MIL-W-83420

Wire Diameter	Coated To	Weight per Thousand Feet	Breaking Strength
inches	inches	in LBS	in LBS
1/16	1/8	9	480
1/16	3/32	12	480
3/32	1/8	19	920
1/8	3/16	35	1,700
3/16	1/4	78	3,700
1/4	3/8	123	6,100



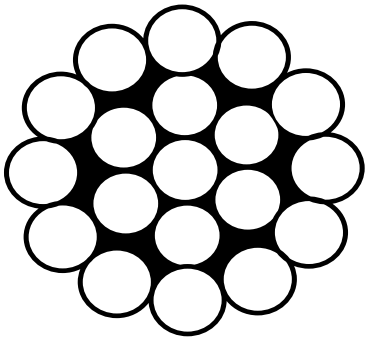
Stainless Steel 7x19 Type 304

Vinyl(PVC) Coated Cable To Federal Specification RRW-410 & Specification MIL-W-83420

Wire Diameter	Coated To	Weight per Thousand Feet	Breaking Strength
inches	inches	in LBS	in LBS
1/8	3/16	36	2,000
3/16	1/4	78	3,700
1/4	5/16	123	6,400
5/16	3/8	197	9,000
3/8	7/16	270	12,000

STAINLESS STEEL STRAND





Stainless Steel 1×19 Steel Strand

Left Regular Lay, Type 316
To MIL-DTL-87161

Diameter in	Breaking Strength	Weight per Thousand Feet	Part No.
inches	in LBS	in Pounds	
1/8	1,780	35	18S1916-K
5/32	2,800	55	532S1916-K
3/16	4,000	77	316S1916-K
7/32	5,350	102	732S1916-K
1/4	8,200	135	14S1916-K
5/16	12,500	210	516S1916-K
3/8	17,500	294	38S1916-K

“Commonly used for cable railing systems due to it’s strength & low flexibility”

03

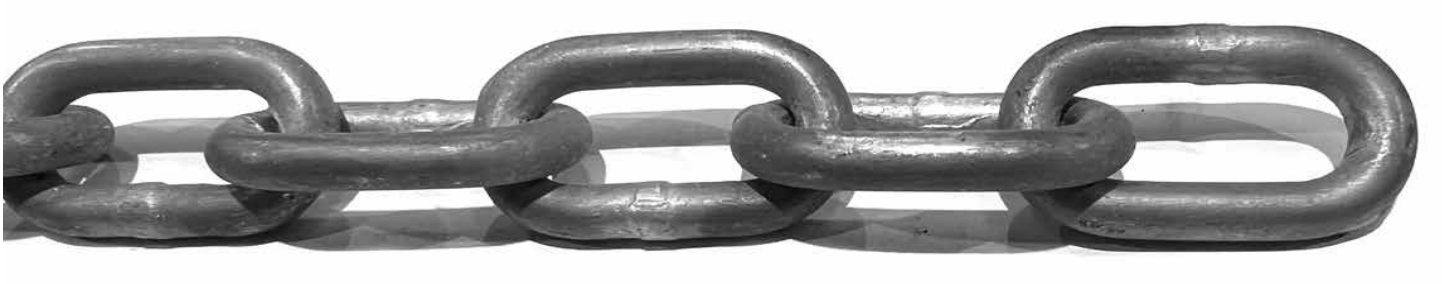
CHAIN

Strength in every link.



Grade 30 / Grade 43 / Grade 70 / Grade 80 / Grade 100 / Stainless steel

GRADE 30 PROOF COIL



Grade 30 Proof Coil Chain

Manufactured to NACM (Standard Link)
Comes in Self Colored, Zinc Plated & Hot Dipped Galvanized Finishes

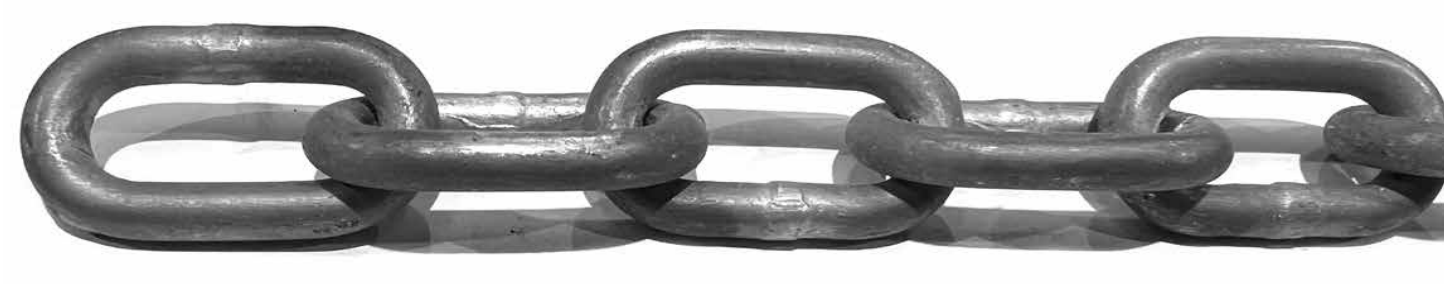
Chain Diameter	Working Load Limit	Proof Load Test	Minimum Breaking Load	Inside Length (MAX.)	Inside Width (MIN.)	Weight Per Foot
in	LBS	LBS	LBS	in	in	LBS
1/8	400	800	1,600	0.94	0.25	0.17
3/16	800	1,600	3,200	0.98	0.30	0.33
1/4	1,300	2,600	5,200	1.24	0.38	0.63
5/16	1,900	3,800	7,600	1.29	0.44	0.93
3/8	2,650	5,300	10,600	1.38	0.55	1.41
1/2	4,500	9,000	18,000	1.79	0.72	2.40
5/8	6,900	13,800	27,600	2.20	0.79	3.58
3/4	10,600	21,200	42,400	2.76	0.98	5.48
7/8	12,800	25,600	51,200	3.03	1.08	7.31
1	17,900	35,800	71,600	3.58	1.25	9.41

Long Link Chain – Hot Galvanized

Grade 30 Proof Coil Chain
Manufactured to Long Link Specification

Size	Working Load Limit	Footage Per Drum	Inside Length	Inside Width	Weight Per Foot	Part No.
in.	lbs.	ft.	in.	in.	lbs.	
1/2	4,500	200	3.50	0.798	2.22	12HG28LL
5/8	6,900	100	3.75	1.00	3.41	58HG28LL
3/4	10,600	100	3.75	1.125	4.20	34HG28LL
1	17,900	100	4.125	1.375	10.10	1HG28LL

GRADE 30 PROOF COIL



Grade 30 Proof Coil Chain

Size	Length Per Full Drum	Length Per Half Drum	Length Per 5 Gallon Pail	Weight Per Foot	Part No. (Full Drum)		
					Self Colored	Zinc Plated	Hot Galvanized
in.	ft.	ft.	ft.	lbs.			
1/8	1000	n/a	n/a	0.17	n/a	n/a	18HG28
3/16	1500	750	250	0.33	316SC28	316EG28	316HG28
1/4	800	400	141	0.63	14SC28	14EG28	14HG28
5/16	550	275	92	0.93	516SC28	516EG28	516HG28
3/8	400	200	63	1.41	38SC28	38EG28	38HG28
1/2	200	100	35	2.40	12SC28	12EG28	12HG28
5/8	150	n/a	n/a	3.58	58SC28	n/a	58HG28
3/4	100	n/a	n/a	5.48	34SC28	n/a	34HG28
7/8	80	n/a	n/a	7.31	n/a	n/a	78HG28
1	60	n/a	n/a	9.41	n/a	n/a	1HG28

Part No. (Half Drum)		
Self Colored	Zinc Plated	Hot Galvanized
316SC28/	316EG28/	316HG28/
14SC228/	14EG28/	14HG28/
516SC28/	516EG28/	516HG28/
n/a	38EG28/	38HG28/
n/a	12EG28/	12HG28/

Part No. (5 Gallon Pails)	
Zinc Plated	Hot Galvanized
14EG28PP	14HG28PP
516EG28PP	516HG28PP
38EG28PP	38HG28PP
12EG28PP	12HG28PP

GRADE 43 HIGH TEST



Grade 43 High Test Chain

Self-Colored & Hot Dipped Galvanized
Manufactured to NACM (Standard Link) Specifications

Size	Working Load Limit	Self Colored	Hot Galvanized
in.	LBS	Full Drums	Full Drums
1/4	2,600	14SC43	14HG43
5/16	3,900	516SC43	516HG43
3/8	5,400	38SC43	38HG43
1/2	9,200	12SC43	12HG43
5/8	13,000	58SC43	58HG43
3/4	20,200	34SC43	34HG43

***Both Self-Colored & Hot Dipped Galvanized chains have the same load limits.**

Grade 43 High Test Chain
Manufactured to NACM (Standard Link) Specifications

Nominal Chain Size	Working Load Limit	Proof Load Test	Minimum Breaking Load	Inside Length	Inside Width	Weight Per Foot
in	LBS	LBS	LBS	in	in	LBS
1/4	2,600	3,900	7,800	1.24	0.38	0.63
5/16	3,900	5,850	11,700	1.29	0.44	0.93
3/8	5,400	8,100	16,200	1.38	0.55	1.41
1/2	9,200	13,800	27,600	1.79	0.72	2.40
5/8	13,000	19,500	39,000	2.20	0.79	3.58
3/4	20,200	30,300	60,600	2.76	0.98	5.48

BINDING AND BOOMER CHAINS



Grade 43 Binding Chains
20' Binding w/ Clevis Grab Hooks at each end

Size	Working Load Limit	Weight Per Piece	Part No.
in.	lbs.	lbs.	
1/4" x 20ft.	2,600	13.50	14SC43BC20
5/16" x 20ft	3,900	20.00	516C43BC20
3/8" x 20ft.	5,400	30.50	38C43BC20



Grade 70 Binding Chains
20' Binding/Boomer Chains w/ Clevis Grab Hooks at each end
Chain & Hooks in Yellow Chromate finish

Size	Working Load Limit	Weight per Piece	Part No.
	LBS	LBS	
5/16 X 20'	4,700	20	516SCG70BC20
3/8 X 20'	6,600	31	38SCG70BC20
1/2 X 20'	11,300	57	12SCG70BC20

GRADE 70 TRANSPORT



Grade 70 Transport Chain
Yellow Chromate Finish
Manufactured to NACM (Standard Link) Specifications

Nominal Chain Size	Working Load Limit	Proof Load Test	Minimum Breaking Load	Inside Length	Inside Width	Weight Per Foot
in	LBS	LBS	LBS	in	in	LBS
1/4	3,150	6,300	12,600	1.24	0.38	0.63
5/16	4,700	9,400	18,800	1.29	0.44	0.93
3/8	6,600	13,200	26,400	1.38	0.55	1.41
1/2	11,300	22,600	45,200	1.79	0.72	2.40
5/8	15,800	31,600	63,200	2.20	0.79	3.75

Yellow Zinc Chromate
Manufactured to NACM (Standard Link) Specifications

Size	Working Load Limit	Length Per Full Drum	Part No.
	lbs.	ft.	Full Drum
1/4	3,150	800	14SCG70C
5/16	4,700	550	516SCG70C
3/8	6,600	400	38SCG70C
1/2	11,300	200	12SCG70C
5/8	15,800	150	58SCG70C

GRADE 80 ALLOY



Grade 80 Alloy Chain (for Overhead Lifting)

Black Laquer Finish
Manufactured to NACM(Standard Link) Specifications

Size	Working Load Limit	Minimum Breaking Load	Inside Length	Inside Width	Minimum Weight Per Foot	Part No.
	LBS	LBS	in	in	LBS	
9/32	3,500	14,000	0.90	0.430	0.71	932G80CH
5/16	4,500	18,000	1.04	0.500	0.92	516G80CH
3/8	7,100	28,400	1.26	0.600	1.44	38G80CH/
1/2	12,000	48,000	1.64	0.768	2.36	12G80CH/
5/8	18,100	72,400	2.02	0.945	3.76	58G80CH
3/4	28,300	113,200	2.52	1.180	5.50	34G80CH
7/8	34,200	136,800	2.77	1.300	7.12	78G80CH
1	47,700	190,800	3.28	1.540	9.65	1G80CH

GRADE 100 ALLOY CHAIN



Grade 100 Blue Chain

Manufactured to NACM(Standard Link) Specifications

Size	Working Load Limit	Material Diameter	Inside Length	Inside Width	Weight Per 100 ft
in	lbs	in	in	in	Lbs.
7/32	2,700	0.218	0.68	0.31	44
9/32	4,300	0.275	0.68	0.41	77
3/8	8,800	0.397	1.22	0.57	151
1/2	15,000	0.520	1.56	0.75	266
5/8	22,600	0.630	1.93	0.92	360
3/4	35,300	0.787	2.39	1.07	580

STAINLESS STEEL



Stainless Steel Chain - Grade 43 High Test

Type 304 & 316
Manufactured to NACM(Standard Link) Specifications

Size	Working Load Limit	Length Per Drum	Weight Per Foot	Part No.	
	LBS	ft.	LBS	Type 304	Type 316
1/8	620	1,000	0.17	18SSC304	18SSC316
3/16	1,200	1,500	0.38	316SSC304	316SSC316
1/4	2,600	800	0.61	14SSC304	14SSC316
5/16	3,900	550	0.84	516SSC304	516SSC316
3/8	5,400	400	1.40	38SSC304	38SSC316
1/2	9,200	200	2.34	12SSC304	12SSC316
5/8	13,000	150	3.58	58SSC304	58SSC316
3/4	20,200	100	5.51	34SSC304	34SSC316
1	23,250	60	9.41	1SSC304	1SSC316

***Not for overhead lifting**

GRADE 43 ISO WINDLASS



Windlass Anchor Chain - Grade 43 High Test

Stainless Steel
Manufactured to ISO-Short Link Specification

Size in	Inside Length in	Inside Width in	Weight Per Foot in LBS	Working Load Limit LBS	Stainless Steel	Galvanized
1/4	.845	0.40	0.74	2,600	14SSG40	14HG43ISO
5/16	1.03	0.50	1.06	3,900	516SSG40	516HG43ISO
3/8	1.22	0.60	1.49	5,400	38SSG40	38HG43ISO
1/2	1.59	0.77	2.53	9,200	12SSG40	12HG43ISO

***Galvanized & Stainless have identical break strengths**
***These chains are manufactured to be used on windlass chain anchor systems.**
***These are not BBB chains.**

04

RIGGING HARDWARE

The details that hold it all together.



Clips / Thimbles / Turnbuckles / Shackles / Hooks / Links / Sockets / Blocks

DROP FORGED WIRE ROPE CLIPS



Drop Forged Wire Rope Clips

Hot Dipped Galvanized
To Federal Specification FF-C-450, Type 1, Class 1

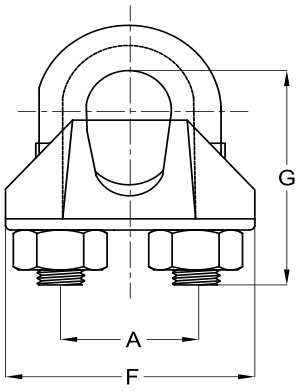
Rope Size	Weight Per Piece in	Dimensions (in)								Part No.
		A	B	C	D	E	F	G	H	
in	lbs									
1/8	0.06	0.22	0.72	0.44	0.47	0.37	0.38	0.81	0.99	DFC18
3/16	0.10	0.25	0.97	0.56	0.59	0.50	0.44	0.94	1.18	DFC316
1/4	0.19	0.31	1.03	0.50	0.75	0.66	0.56	1.19	1.43	DFC14
5/16	0.28	0.38	1.38	0.75	0.88	0.73	0.69	1.31	1.66	DFC516
3/8	0.48	0.44	1.50	0.75	1.00	0.91	0.75	1.63	1.94	DFC38
7/16	0.78	0.50	1.88	1.00	1.19	1.13	0.88	1.91	2.28	DFC716
1/2	0.80	0.50	1.88	1.00	1.19	1.13	0.88	1.91	2.28	DFC12
9/16	1.09	0.56	2.25	1.25	1.31	1.34	0.94	2.06	2.50	DFC916
5/8	1.10	0.56	2.25	1.25	1.31	1.34	0.94	2.06	2.50	DFC58
3/4	1.42	0.62	2.75	1.44	1.50	1.39	1.06	2.25	2.84	DFC34
7/8	2.12	0.75	3.12	1.62	1.75	1.58	1.25	2.44	3.16	DFC78
1	2.52	0.75	3.50	1.81	1.88	1.77	1.25	2.63	3.47	DFC1
1-1/8	2.83	0.75	3.88	2.00	2.00	1.91	1.25	2.81	3.59	DFC118
1-1/4	4.38	0.88	4.44	2.22	2.31	2.17	1.44	3.13	4.13	DFC114
1-3/8	4.42	0.88	4.44	2.22	2.38	2.31	1.44	3.13	4.19	DFC138
1-1/2	5.44	0.88	4.94	2.38	2.59	2.44	1.44	3.41	4.44	DFC112
1-5/8	7.04	1.00	5.31	2.62	2.75	2.66	1.63	3.63	4.75	DFC158
1-3/4	9.34	1.13	5.75	2.75	3.06	2.92	1.81	3.81	5.24	DFC134
2	13.00	1.25	6.44	3.00	3.38	3.28	2.00	4.44	5.88	DFC2
2-1/4	16.00	1.25	7.13	3.19	3.88	3.19	2.00	4.56	6.38	DFC214
2-1/2	19.00	1.25	7.69	3.44	4.13	3.69	2.00	4.69	6.63	DFC212

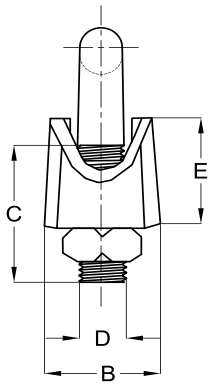
***Complete clip is HDG. (U-Bolt, Saddle & Nuts)**

Warning: Dimensions may vary

MALLEABLE WIRE ROPE CLIPS







Malleable Wire Rope Clips

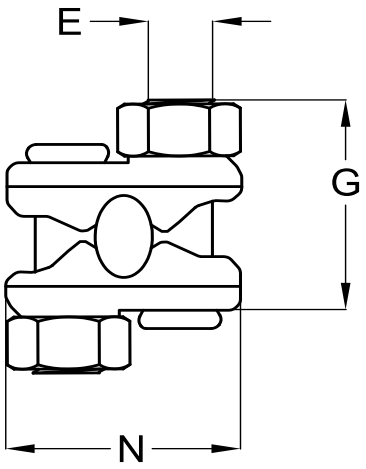
Electro Galvanized/Zinc Plated
To Federal Specification FF-C-450 Type 1, Class 2

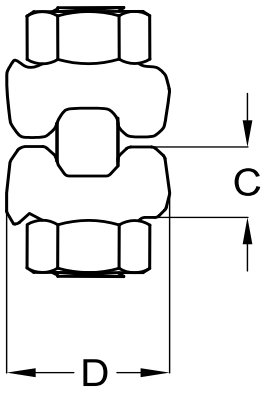
Size	Weight Per Piece in	Dimensions (in)							Part No.
		A	B	C	D	E	F	G	
in	lbs								
1/16	0.03	1/16	0.45	0.45	0.15	0.38	0.69	0.65	EGC116
1/8	0.04	1/8	0.55	0.55	0.18	0.42	0.87	0.79	EGC18
3/16	0.063	3/16	0.59	0.63	0.25	0.51	1.02	0.94	EGC316
1/4	0.13	1/4	0.73	0.79	0.31	0.59	1.25	1.24	EGC14
5/16	0.15	5/16	0.79	0.87	0.31	0.63	1.38	1.34	EGC516
3/8	0.21	3/8	0.87	1.06	0.38	0.87	1.59	1.65	EGC38
7/16	0.37	7/16	0.91	1.18	0.44	0.87	1.70	1.69	EGC716
1/2	0.37	1/2	1.02	1.38	0.44	0.92	1.93	2.12	EGC12
9/16	0.59	9/16	1.04	1.58	0.50	1.06	2.07	2.15	EGC916
5/8	0.59	5/8	1.12	1.58	0.50	1.10	2.26	2.33	EGC58
3/4	0.84	3/4	1.26	1.65	0.56	1.33	2.40	2.70	EGC34
7/8	1.25	7/8	1.46	1.81	0.63	1.50	2.80	3.08	EGC78
1	1.66	1	1.65	2.20	0.63	1.69	3.05	3.44	EGC1
1 1/8	2.43	1 1/8	2.06	2.75	0.75	2.19	3.38	4.00	EGC118

Warning: Dimensions may vary

DROP FORGED FIST GRIP CLIPS







Drop Forged Fist Grip Wire Rope Clips

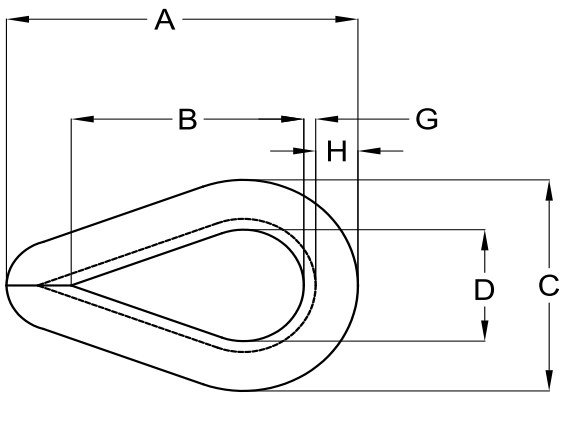
Hot Dipped Galvanized
To Federal Specification FF-C-450 Type 3, Class 1

Size	Weight Per Piece in	Dimensions (in)					Part No.
		C	D	E	G	N	
in	lbs						
5/16	0.28	0.47	1.06	0.38	1.50	1.54	DF516FG
3/8	0.40	0.51	1.06	0.44	1.84	1.78	DF38FG
7/16-1/2	0.62	0.59	1.25	0.50	2.21	2.15	DF12FG
9/16-5/8	1.03	0.72	1.50	0.63	2.72	2.57	DF58FG
3/4	1.75	0.86	1.81	0.75	2.94	2.67	DF34FG
7/8	2.25	0.97	2.12	0.75	3.31	2.86	DF78FG
1	3.00	1.13	2.25	0.75	3.72	3.06	DF1FG

Warning: Dimensions may vary

HEAVY DUTY THIMBLES





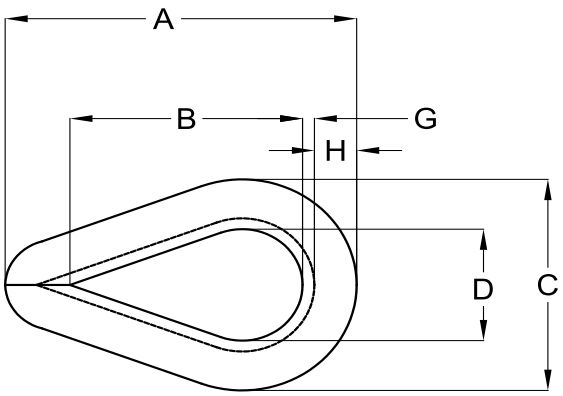
Heavy Duty Wire Rope Thimbles
Hot Dipped Galvanized
To Federal Specification FF-T-276 Type 3

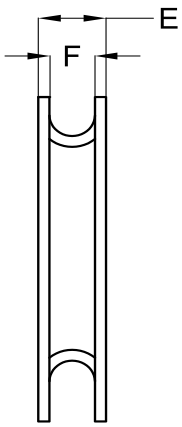
Size	Weight Per Piece in	Dimensions (in)								Part No.
		A	B	C	D	E	F	G	H	
in	lbs									
1/4	0.07	2.19	1.62	1.50	0.88	0.41	0.28	0.06	0.25	HDT14
5/16	0.12	2.50	1.88	1.81	1.06	50.00	0.34	0.08	0.30	HDT516
3/8	0.22	2.88	2.12	2.12	1.12	0.63	0.41	0.11	0.39	HDT38
7/16	0.35	3.25	2.38	2.38	1.25	0.72	0.47	0.12	0.45	HDT716
1/2	0.51	3.54	2.60	2.63	1.46	0.84	0.53	0.15	0.48	HDT12
9/16	0.51	3.54	2.60	2.63	1.46	0.89	0.59	0.15	0.48	HDT916
5/8	0.76	4.25	3.25	3.12	1.75	1.00	0.66	0.16	0.53	HDT58
3/4	1.58	5.00	3.75	3.81	2.00	1.22	0.78	0.22	0.69	HDT34
7/8	1.78	5.50	4.25	4.25	2.25	1.38	0.94	0.22	0.78	HDT78
1	3.14	6.12	4.50	4.75	2.50	1.56	1.06	0.25	0.88	HDT1
1-1/8-1-1/4	4.00	7.00	5.12	5.88	2.88	1.88	1.31	0.25	1.25	HDT118
1-1/4-1-3/8	8.86	9.08	6.50	6.81	3.50	2.25	1.44	0.37	1.29	HDT114
1-3/8-1-1/2	12.95	9.00	6.25	7.12	3.50	2.62	1.56	0.50	1.31	HDT138
1 5/8	17.00	11.25	8.00	8.12	4.00	3.00	1.72	0.50	1.38	HDT158
1 3/4	17.75	12.19	9.00	8.50	4.50	3.06	1.84	0.50	1.50	HDT134
1-7/8 - 2	27.75	15.12	12.00	10.38	6.00	3.38	2.09	0.50	1.69	HDT178
2-1/4	39.50	17.50	14.00	11.88	7.00	3.88	2.38	0.62	1.82	HDT214
2-1/2	63.50	22.25	17.50	12.75	8.00	4.38	2.65	0.62	2.50	HDT212

Warning: Dimensions may vary

REGULAR DUTY THIMBLES







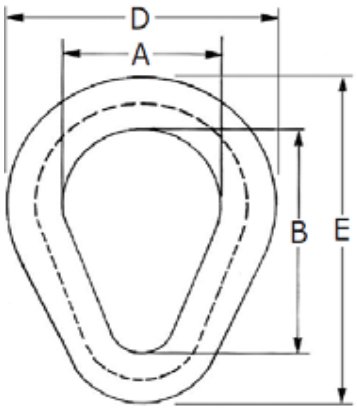
Regular Duty Wire Rope Thimbles
Hot Dipped Galvanized
To Federal Specification FF-T-276 Type 2

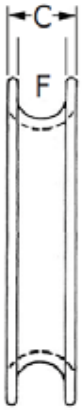
Size	Weight Per Piece in	Dimensions (in)						Part No.
		A	B	C	D	E	F	
in	lbs							
1/8	0.04	1.90	1.10	1.37	0.71	0.28	0.05	RDT18
3/16	0.04	1.90	1.10	1.37	0.71	0.33	0.05	RDT316
1/4	0.04	1.90	1.10	1.37	0.71	0.37	0.05	RDT14
5/16	0.04	2.10	1.20	1.60	0.81	0.43	0.05	RDT516
3/8	0.07	2.32	1.45	1.70	0.94	0.55	0.06	RDT38
1/2	0.13	2.71	1.73	1.93	1.14	0.69	0.08	RDT12
5/8	0.35	3.39	2.36	2.24	1.45	0.92	0.11	RDT58
3/4	0.47	3.70	2.48	2.48	1.57	1.10	0.15	RDT34
7/8	0.85	4.89	3.42	3.54	2.20	1.32	0.15	RDT78
1	0.98	5.60	3.93	4.01	2.51	1.46	0.15	RDT1

Warning: Dimensions may vary

HAWSER THIMBLES







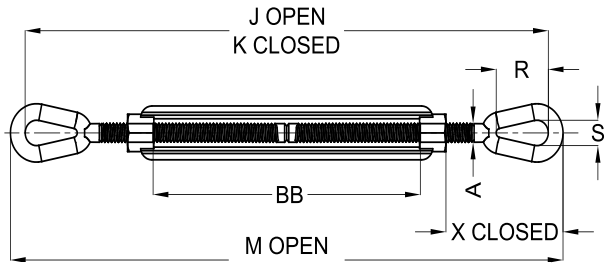
Hawser Thimbles
Hot Dipped Galvanized
To Federal Specification FF-T-276 Type 3

Size in	A	B	C	D	E	Approx. Weight in LBS	Part. No.
5/8 - 3/4	6-7/8	4-1/2	5	3	1-3/16	3.5	HGHT58K
778 / 2001	8-5/8	5-3/4	6-1/4	3-3/4	1-7/16	6.0	HGHT78K
1-1/8 - 1-1/4	10	6-5/8	7-1/8	4-3/16	1-11/16	8.5	HGHT118K
1-3/8 - 1-1/2	12-1/8	CO	8-3/4	5	2-3/16	18.5	HGHT138K
1-5/8 - 1-3/4	12-3/4	CO	9-1/4	5	2-7/16	24	HGHT158K
1-7 / 8-2	14-3/4	9-1/2	10-3/4	6	2-11/16	30.5	HGHT178K
2-1/8 - 2-1/4	17-1/8	11	12-1/2	7	3-1/8	56	HGHT218K
2-3/8 - 2-1/2	19-1/4	12-3/4	14-1/4	8-1/4	3-7/8	95	HGHT238K
2-3 / 4-3	2-4-1/2	15	17	9-3/8	4-15/16	135	HGHT234K

Warning: Dimensions may vary

EYE & EYE TURNBUCKLES





Eye & Eye Turnbuckles

Drop Forged, Hot Dipped Galvanized

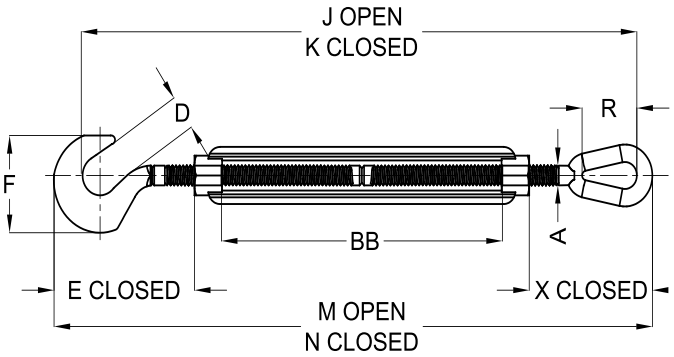
To Federal Specification FF-T791, Type 1, Form 1, Class 4 & ASTM F-1145

Thread Dia & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)									Part No.
			A	J	K	M	N	R	S	X	BB	
in	lbs	lbs		Open	Closed	Open	Closed			Closed		
1/4x4	500	0.30	0.25	11.80	7.80	12.25	8.25	0.78	0.34	1.75	4.07	HG14X4EE
5/16x4-1/2	800	0.47	0.31	13.56	9.06	14.12	9.62	0.94	0.44	2.09	4.58	HG516X412EE
5/16x6	1,200	0.75	0.38	17.47	11.47	18.16	12.16	1.12	0.53	2.52	6.10	HG38X6EE
1/2x6	2,200	1.60	0.50	19.08	13.08	19.96	13.96	1.44	0.72	3.23	6.03	HG12X6EE
1/2X9	2,200	1.83	0.50	25.08	16.08	25.96	16.96	1.44	0.72	3.23	9.00	HG12X9EE
1/2x12	2,200	2.08	0.50	31.08	19.08	31.96	19.96	1.44	0.72	3.23	12.36	HG12X12EE
5/8x6	3,500	2.75	0.63	20.68	14.68	21.68	15.68	1.75	0.88	3.90	6.03	HG58X6EE
5/8x9	3,500	3.13	0.63	26.68	17.68	27.68	18.68	1.75	0.88	3.90	3.90	HG58X9EE
5/8x12	3,500	3.50	0.63	32.68	20.68	33.68	21.68	1.75	0.88	3.90	12.39	HG58X12EE
3/4x6	5,200	3.89	0.75	22.38	16.38	23.62	17.62	2.09	1.00	4.69	6.13	HG34X6EE
3/4X9	5,200	4.61	0.75	28.38	19.38	29.62	20.62	2.09	1.00	4.69	6.00	HG34X9EE
3/4x12	5,200	5.43	0.75	34.38	22.38	35.62	23.62	2.09	1.00	4.69	12.59	HG34X12EE
3/4x18	5,200	7.25	0.75	46.38	28.38	47.62	29.62	2.09	1.00	4.69	18.53	HG34X18EE
7/8x12	7,200	8.10	0.88	35.32	23.32	36.82	24.82	2.38	1.25	5.10	12.16	HG78X12EE
7/8X18	7,200	9.95	0.88	47.32	29.32	48.82	30.82	2.38	1.25	5.10	18.63	HG78X18EE
1X6	10,000	9.33	1.00	25.97	19.97	27.72	21.72	3.00	1.44	6.36	6.18	HG1X6EE
1X12	10,000	11.93	1.00	37.97	25.97	39.97	27.72	3.00	1.44	6.36	12.18	HG1X12EE
1X18	10,000	14.00	1.00	49.97	31.97	51.72	33.72	3.00	1.44	6.36	18.18	HG1X18EE
1X24	10,000	17.25	1.00	61.97	37.97	63.72	39.72	3.00	1.44	6.36	24.84	HG1X24EE
1-1/4x12	15,200	19.00	1.25	40.31	28.31	42.56	30.56	3.56	1.81	7.72	12.06	HG114X12EE
1-1/4x18	15,200	23.00	1.25	52.31	34.31	54.56	36.56	3.56	1.81	7.72	18.06	HG114X18EE
1-1/4x24	15,200	27.00	1.25	64.31	40.31	66.56	42.56	3.56	1.81	7.72	24.62	HG114X24EE
1-1/2x12	21,400	27.50	1.50	42.50	30.50	45.00	33.00	4.06	2.12	8.62	12.32	HG112X12EE
1-1/2x18	21,400	31.00	1.50	54.50	36.50	57.00	39.00	4.06	2.12	8.62	18.32	HG112X18EE
1-1/2x24	21,400	37.50	1.50	66.50	42.50	69.00	45.00	4.06	2.12	8.62	24.94	HG112X24EE
1-3/4x18	28,000	52.50	1.75	57.38	39.38	60.38	42.38	4.62	2.38	10.00	18.37	HG134X18EE
1-3/4x24	28,000	58.00	1.75	69.38	45.38	72.38	48.38	4.62	2.38	10.00	24.37	HG134X24EE
2x24	37,000	85.25	2.00	75.69	51.69	79.19	55.19	5.57	2.69	13.09	24.48	HG2X24EE
2-1/2x24	60,000	149.00	2.50	79.18	55.18	83.18	59.18	6.49	3.12	13.76	24.60	HG212X24EE
2-3/4x24	75,000	174.00	2.75	81.34	57.34	85.34	61.84	7.00	3.25	15.09	24.65	HG234X24EE

Warning: Dimensions may vary

HOOK & EYE TURNBUCKLES





Hook & Eye Turnbuckles

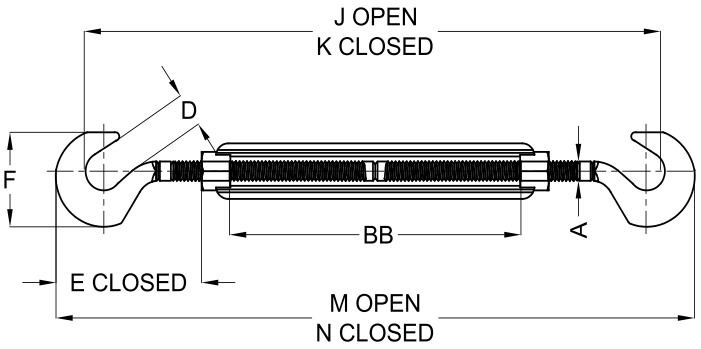
Drop Forged, Hot Dipped Galvanized
To Federal Specification FF-T791, Type 1, Form 1, Class 6 & ASTM F-1145

Thread Dia & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)										Part No.
			A	B	C	D	E	F	G	H	K	P	
in	lbs	lbs			Closed	Closed	Closed					Closed	
1/4 x 4	400	0.30	0.25	0.45	1.59	11.94	7.94	1.27	4.00	0.78	0.34	1.75	HG14X4HE
5/16 x 4 1/2	700	0.47	0.31	0.50	1.94	13.81	9.31	1.50	4.50	0.94	0.44	2.09	HG516X412HE
3/8 x 6	1,000	0.75	0.38	0.56	2.30	17.72	11.72	1.77	6.00	1.12	0.53	2.52	HG38X6HE
1/2 x 6	1,500	1.60	0.50	0.66	2.94	19.38	13.38	2.28	6.00	1.44	0.72	3.23	HG12X6HE
1/2 x 9	1,500	1.83	0.50	0.66	2.94	25.38	16.38	2.28	9.00	1.44	0.72	3.23	HG12X9HE
1/2 x 12	1,500	2.08	0.50	0.66	2.94	31.38	19.38	2.28	12.00	1.44	0.72	3.23	HG12X12HE
5/8 x 6	2,250	2.75	0.63	0.84	3.69	21.25	15.25	2.81	6.00	1.75	0.88	3.90	HG58X6HE
5/8 x 9	2,250	3.13	0.63	0.84	3.69	27.25	18.25	2.81	9.00	1.75	0.88	3.90	HG58X9HE
5/8 x 12	2,250	3.50	0.63	0.84	3.69	33.25	21.25	2.81	12.00	1.75	0.88	3.90	HG58X12HE
3/4 x 6	3,000	3.89	0.75	0.98	4.52	23.28	17.28	3.33	6.00	2.09	1.00	4.69	HG34X6HE
3/4 x 9	3,000	4.61	0.75	0.98	4.52	29.28	20.28	3.33	9.00	2.09	1.00	4.69	HG34X9HE
3/4 x 12	3,000	5.43	0.75	0.98	4.52	35.28	23.28	3.33	12.00	2.09	1.00	4.69	HG34X12HE
3/4 x 18	3,000	7.25	0.75	0.98	4.52	47.28	29.28	3.33	18.00	2.09	1.00	4.69	HG34X18HE
7/8 x 12	4,000	8.10	0.88	1.13	5.19	37.00	25.00	3.78	12.00	2.38	1.25	5.10	HG78X12HE
1 x 6	5,000	9.33	1.00	1.25	5.84	26.69	20.69	4.25	6.00	3.00	1.44	6.36	HG1X6HE
1 x 12	5,000	11.93	1.00	1.25	5.84	38.69	26.69	4.25	12.00	3.00	1.44	6.36	HG1X12HE

Warning: Dimensions may vary

HOOK & HOOK TURNBUCKLES





Hook & Hook Turnbuckles

Drop Forged, Hot Dipped Galvanized
To Federal Specification FF-T791, Type 1, Form 1, Class 5 & ASTM F-1145

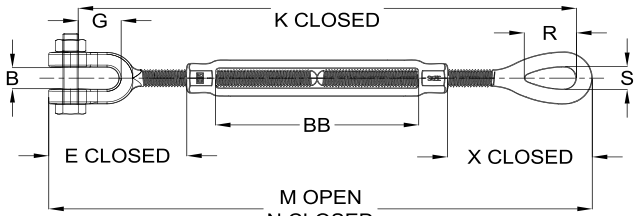
Thread Dia & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)							Part No.
			A	B	C	D	E	F	G	
in	lbs	lbs			Closed	Open	Closed			
1/4 x 4	400	0.30	0.25	0.45	1.59	11.94	7.94	1.27	4.00	HG14X4HH
5/16 x 4 1/2	700	0.47	0.31	0.50	1.94	13.81	9.31	1.50	4.50	HG516X412HH
3/8 x 6	1,000	0.75	0.38	0.56	2.30	17.72	11.72	1.77	6.00	HG38X6HH
1/2 x 6	1,500	1.60	0.50	0.66	2.94	19.38	13.38	2.28	6.00	HG12X6HH
1/2 x 9	1,500	1.83	0.50	0.66	2.94	25.38	16.38	2.28	9.00	HG12X9HH
1/2 x 12	1,500	2.08	0.50	0.66	2.94	31.38	19.38	2.28	12.00	HG12X12HH
5/8 x 6	2,250	2.75	0.63	0.84	3.69	21.25	15.25	2.81	6.00	HG58X6HH
5/8 x 9	2,250	3.13	0.63	0.84	3.69	27.25	18.25	2.81	9.00	HG58X9HH
5/8 x 12	2,250	3.50	0.63	0.84	3.69	33.25	21.25	2.81	12.00	HG58X12HH
3/4 x 6	3,000	3.89	0.75	0.98	4.52	23.28	17.28	3.33	6.00	HG34X6HH
3/4 x 9	3,000	4.61	0.75	0.98	4.52	29.28	20.28	3.33	9.00	HG34X9HH
3/4 x 12	3,000	5.43	0.75	0.98	4.52	35.28	23.28	3.33	12.00	HG34X12HH
7/8 x 12	4,000	8.10	0.88	1.13	5.19	37.00	25.00	3.78	12.00	HG78X12HH
7/8 x 18	4,000	9.95	0.88	1.13	5.19	49.00	31.00	3.78	18.00	HG78X18HH
1 x 6	5,000	9.33	1.00	1.25	5.84	26.69	20.69	4.25	6.00	HG1X6HH
1 x 12	5,000	11.93	1.00	1.25	5.84	38.69	26.69	4.25	12.00	HG1X12HH

Hot dip galvanized • End fittings are quenched and tempered, bodies are normalized

Warning: Dimensions may vary

JAW & EYE TURNBUCKLES





Jaw & Eye Turnbuckles

Drop Forged, Hot Dipped Galvanized

To Federal Specification FF-T791, Type 1, Form 1, Class 8 & ASTM F-1145

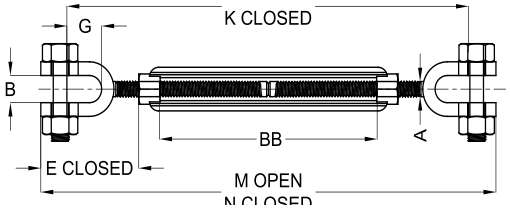
Thread Dia & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)												Part No.
			A	B	E	G	J	K	M	N	R	S	X	BB	
in	lbs	lbs			Closed		Open	Closed	Open				Closed		
1/4x4	500	0.32	0.25	0.45	1.58	0.62	11.35	7.35	12.07	8.07	0.78	0.34	1.75	4.00	HG14X4JE
5/16x4-1/2	800	0.47	0.31	0.50	1.98	0.87	13.71	8.71	14.01	9.51	0.94	0.44	2.09	4.50	HG516X412JE
3/8x6	1,200	0.76	0.38	0.54	2.12	0.87	16.81	10.81	17.77	11.77	1.12	0.53	2.52	6.00	HG38X6JE
1/2x6	2,200	1.53	0.50	0.68	2.75	1.06	18.29	12.29	19.48	13.48	1.44	0.72	3.23	6.00	HG12X6JE
1/2X9	2,200	1.71	0.50	0.68	2.75	1.06	24.29	15.29	25.48	16.48	1.44	0.72	3.23	9.00	HG12X9JE
1/2x12	2,200	2.06	0.50	0.68	2.75	1.06	30.29	18.29	31.48	19.48	1.44	0.72	3.23	12.00	HG12X12JE
5/8x6	3,500	2.35	0.63	0.82	3.50	1.31	19.74	13.74	21.28	15.28	1.75	0.88	3.90	6.00	HG58X6JE
5/8X9	3,500	3.06	0.63	0.82	3.50	1.31	25.74	16.74	27.28	18.28	1.75	0.88	3.90	9.00	HG58X9JE
5/8x12	3,500	3.78	0.63	0.82	3.50	1.31	31.74	19.74	33.28	21.28	1.75	0.88	3.90	12.00	HG58X12JE
3/4x6	5,200	4.00	0.75	1.03	4.18	1.50	21.19	15.19	23.11	17.11	2.09	1.00	4.69	6.00	HG34X6JE
3/4X9	5,200	4.75	0.75	1.03	4.18	1.50	27.19	18.19	29.11	20.11	2.09	1.00	4.69	9.00	HG34X9JE
3/4x12	5,200	5.36	0.75	1.03	4.18	1.50	33.19	21.19	35.11	23.11	2.09	1.00	4.69	12.00	HG34X12JE
3/4x18	5,200	7.00	0.75	1.03	4.18	1.50	45.19	27.19	47.11	29.11	2.09	1.00	4.69	18.00	HG34X18JE
7/8x12	7,200	8.00	0.88	1.23	4.85	1.75	34.34	22.34	36.57	24.57	2.38	1.25	5.10	12.00	HG78X12JE
7/8X18	7,200	9.75	0.88	1.23	4.85	1.75	46.34	28.34	48.57	30.57	2.38	1.25	5.10	18.00	HG78X18JE
1X6	10,000	8.92	1.00	1.31	5.53	2.06	24.34	18.34	26.89	20.89	3.00	1.44	6.36	6.00	HG1X6JE
1x12	10,000	11.20	1.00	1.31	5.53	2.06	36.34	24.34	38.89	26.89	3.00	1.44	6.36	12.00	HG1X12JE
1X18	10,000	13.30	1.00	1.31	5.53	2.06	48.34	30.34	50.89	32.89	3.00	1.44	6.36	18.00	HG1X18JE
1X24	10,000	17.00	1.00	1.31	5.53	2.06	60.34	36.34	62.89	38.89	3.00	1.44	6.36	24.00	HG1X24JE
1-1/4X12	15,200	20.00	1.25	1.86	7.21	2.81	38.82	26.82	42.05	30.05	3.56	1.81	7.72	12.00	HG114X12JE
1-1/4x18	15,200	24.18	1.25	1.86	7.21	2.81	50.82	32.82	54.05	36.05	3.56	1.81	7.72	18.00	HG114X18JE
1-1/4x24	15,200	28.50	1.25	1.86	7.21	2.81	62.82	38.82	66.05	42.05	3.56	1.81	7.72	24.00	HG114X24JE
1-1/2x12	21,400	28.99	1.50	2.25	7.88	2.81	40.50	28.50	44.25	32.25	4.06	2.12	8.62	12.00	HG112X12JE
1-1/2x18	21,400	35.00	1.50	2.25	7.88	2.81	52.50	34.50	56.25	38.25	4.06	2.12	8.62	18.00	HG112X18JE
1-1/2x24	21,400	39.18	1.50	2.25	7.88	2.81	64.50	40.50	68.25	44.25	4.06	2.12	8.62	24.00	HG112X24JE
1-3/4x18	28,000	53.75	1.75	2.60	9.40	3.38	55.38	37.38	59.78	41.78	4.62	2.38	10.00	18.00	HG134X18JE
1- 3/4x24	28,000	60.68	1.75	2.60	9.40	3.38	67.38	43.38	71.78	47.78	4.62	2.38	10.00	24.00	HG134X24JE
2x24	37,000	89.00	2.00	2.62	11.86	3.69	72.62	48.62	77.95	53.95	5.75	2.69	13.09	24.00	HG2X24JE

Hot dip galvanized • End fittings are quenched and tempered, bodies are normalized

Warning: Dimensions may vary

JAW & JAW TURNBUCKLES





Jaw & Jaw Turnbuckles

Drop Forged, Hot Dipped Galvanized

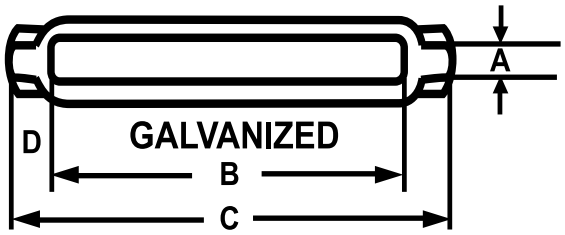
To Federal Specification FF-T791, Type 1, Form 1, Class 7 & ASTM F-1145

Thread Dia & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)									Part No.
			A	B	E	G	J	K	M	N	BB	
in	lbs	lbs		Open		Open	Closed	Open				
1/4x4	500	0.36	0.25	0.45	1.58	0.62	10.90	6.90	11.90	7.90	4.00	HG14X4JJ
5/16x4-1/2	800	0.52	0.31	0.50	1.98	0.87	12.36	8.36	13.90	9.40	4.50	HG516X412JJ
3/8x6	1,200	0.81	0.38	0.54	2.12	0.87	16.14	10.14	17.38	11.38	6.00	HG38X6JJ
1/2x6	2,200	1.50	0.50	0.68	2.75	1.06	17.50	11.50	19.00	13.00	6.00	HG12X6JJ
1/2X9	2,200	1.74	0.50	0.68	2.75	1.06	23.50	14.50	25.00	16.00	9.00	HG12X9JJ
1/2x12	2,200	2.40	0.50	0.68	2.75	1.06	29.50	17.50	31.00	19.00	12.00	HG12X12JJ
5/8x6	3,500	2.72	0.63	0.82	3.50	1.31	18.80	12.80	20.88	14.88	6.00	HG58X6JJ
5/8X9	3,500	3.24	0.63	0.82	3.50	1.31	24.80	15.80	26.88	17.88	9.00	HG58X9JJ
5/8x12	3,500	3.74	0.63	0.82	3.50	1.31	30.80	18.80	32.88	20.88	12.00	HG58X12JJ
3/4x6	5,200	4.11	0.75	1.03	4.18	1.50	20.00	14.00	22.60	16.60	6.00	HG34X6JJ
3/4X9	5,200	5.10	0.75	1.03	4.18	1.50	26.00	17.00	28.60	19.60	9.00	HG34X9JJ
3/4x12	5,200	5.65	0.75	1.03	4.18	1.50	32.00	20.00	34.60	22.60	12.00	HG34X12JJ
3/4x18	5,200	7.00	0.75	1.03	4.18	1.50	44.00	26.00	46.60	28.60	18.00	HG34X18JJ
7/8x12	7,200	8.17	0.88	1.23	4.85	1.75	33.36	21.36	36.32	24.32	12.00	HG78X12JJ
7/8X18	7,200	9.96	0.88	1.23	4.85	1.75	45.36	27.36	48.32	30.32	18.00	HG78X18JJ
1X6	10,000	8.50	1.00	1.31	5.53	2.06	22.72	16.72	26.06	20.06	6.00	HG1X6JJ
1x12	10,000	12.00	1.00	1.31	5.53	2.06	34.72	22.72	38.06	26.06	12.00	HG1X12JJ
1X18	10,000	14.00	1.00	1.31	5.53	2.06	46.72	28.72	50.06	32.06	18.00	HG1X18JJ
1X24	10,000	17.00	1.00	1.31	5.53	2.06	58.72	34.72	62.06	38.06	24.00	HG1X24JJ
1-1/4X12	15,200	21.50	1.25	1.86	7.21	2.81	37.34	25.34	41.54	29.54	12.00	HG114X12JJ
1-1/4x18	15,200	24.25	1.25	1.86	7.21	2.81	49.34	31.34	53.54	35.54	18.00	HG114X18JJ
1-1/4x24	15,200	28.00	1.25	1.86	7.21	2.81	61.34	37.34	65.54	41.54	24.00	HG114X24JJ
1-1/2x12	21,400	30.50	1.50	2.25	7.88	2.81	38.50	26.50	43.50	31.50	12.00	HG12X12JJ
1-1/2x18	21,400	36.75	1.50	2.25	7.88	2.81	50.50	32.50	55.50	37.50	18.00	HG12X18JJ
1-1/2x24	21,400	40.67	1.50	2.25	7.88	2.81	62.50	38.50	67.50	43.50	24.00	HG112X24JJ
1-3/4x18	28,000	55.04	1.75	2.60	9.40	3.38	53.38	35.38	59.18	41.18	18.00	HG134X18JJ
1- 3/4x24	28,000	63.36	1.75	2.60	9.40	3.38	65.38	41.38	71.18	47.18	24.00	HG134X24JJ
2x24	37,000	94.25	2.00	2.62	11.86	3.69	69.54	45.54	76.72	52.72	24.00	HG2X24JJ
2-1/2x24	75,000	198.00	2.75	3.68	15.22	4.19	74.75	50.75	85.50	61.50	24.00	HG212X24JJ

Warning: Dimensions may vary

TURNBUCKLES – BODY ONLY





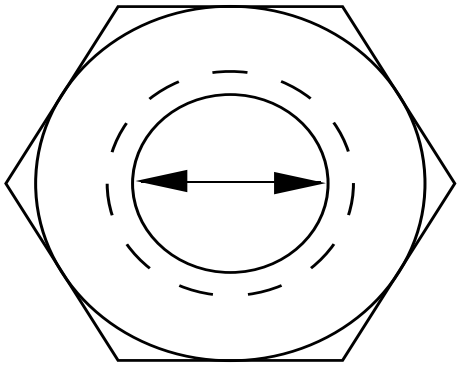
Turnbuckles – Body Only
Drop Forged, Hot Dipped Galvanized
To Federal Specifications FF-T-791b, Type 1, Form 1, Class 2

Thread Dia & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)								Part No.
			AA	BB	CC	DD	EE	GG	HH	JJ	
in	lbs	lbs		Open		Open	Closed	Open			
1/2x6	2,200	0.70	7.70	6.03	0.84	1.19	0.68	0.81	0.63	0.28	HG12X6TBB
1/2x9	2,200	1.03	11.03	9.36	0.84	1.19	0.68	0.81	0.63	0.28	HG12X9TBB
1/2x12	2,200	1.27	14.03	12.36	0.84	1.19	0.68	0.81	0.63	0.28	HG12X12TBB
5/8x6	3,500	1.11	8.02	6.03	1.00	1.43	0.83	1.00	0.75	0.34	HG58X6TBB
5/8x9	3,500	1.59	11.38	9.36	1.00	1.43	0.83	1.00	0.75	0.34	HG58X9TBB
5/8x12	3,500	1.96	14.38	12.39	1.00	1.43	0.83	1.00	0.75	0.34	HG58X12TBB
3/4x6	5,200	1.50	8.26	6.13	1.07	1.74	0.94	1.13	0.94	0.40	HG34X6TBB
3/4x9	5,200	2.17	11.72	9.59	1.07	1.74	0.94	1.13	0.94	0.40	HG34X9TBB
3/4x12	5,200	2.66	14.72	12.59	1.07	1.74	0.94	1.13	0.94	0.40	HG34X12TBB
3/4x18	5,200	3.63	20.66	18.56	1.07	1.74	0.94	1.13	0.94	0.40	HG34X18TBB
7/8x12	7,200	3.61	14.62	12.16	1.23	2.00	1.13	1.31	1.06	0.47	HG78X12TBB
7/8x18	7,200	5.27	21.09	18.63	1.23	2.00	1.13	1.31	1.06	0.47	HG78X18TBB
1x6	10,000	3.32	9.00	6.18	1.41	2.45	1.25	1.50	1.25	0.60	HG1X6TBB
1x12	10,000	5.34	15.00	12.18	1.41	2.45	1.25	1.50	1.25	0.60	HG1X12TBB
1x18	10,000	7.35	21.00	18.18	1.41	2.45	1.25	1.50	1.25	0.60	HG1X18TBB
1x24	10,000	9.85	27.66	24.84	1.41	2.45	1.25	1.50	1.25	0.60	HG1X24TBB

Warning: Dimensions may vary

LOCKNUTS (JAM NUTS)





Locknuts (Jam Nuts)

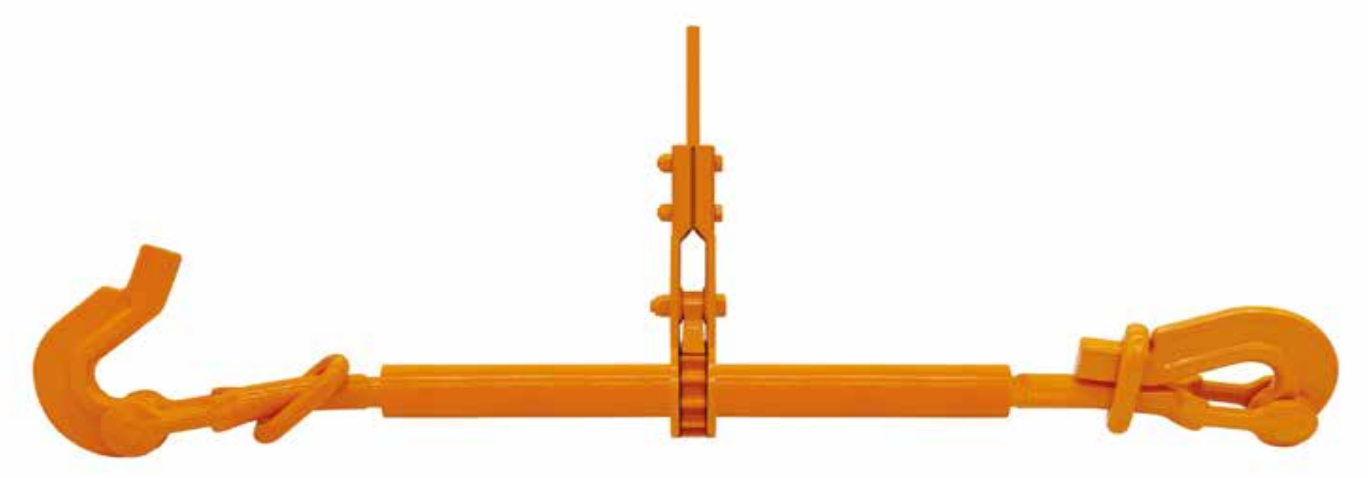
For Hot Dipped Galvanized Rod (Turnbuckles)

Size in	NC Threads Per Inch	Width Across Flat (A) in Inches	Weight Per Piece lbs	Part No.
1	8.00	1.50	0.18	HG1LN
1.25	7.00	1.81	0.37	HG114LN
1.5	6.00	2.19	0.60	HG112LN
1.75	5.00	2.56	1.02	HG134LN
2	4.50	2.94	2.25	HG2LN
2.5	4.00	3.75	3.13	HG212LN
2.75	4.00	4.13	3.30	HG234LN

Hot Dipped Galvanized
Sold in L/R Pairs Only

Warning: Dimensions may vary

STEAMBOAT / RIVER RATCHETS



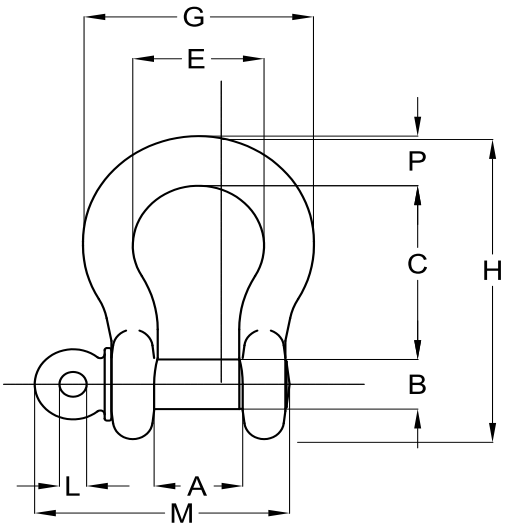
Steamboat / River Ratchets
with Pelican Hook Ends

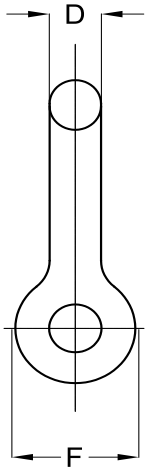
Size x Take-Up	Working Load Limit in LBS	Min. Break Strength	Weight in LBS	Part Number
1-3/8 x 24	17,000	85,000	58.3	138X24FRR

Warning: Dimensions may vary

SCREW PIN ANCHOR SHACKLES







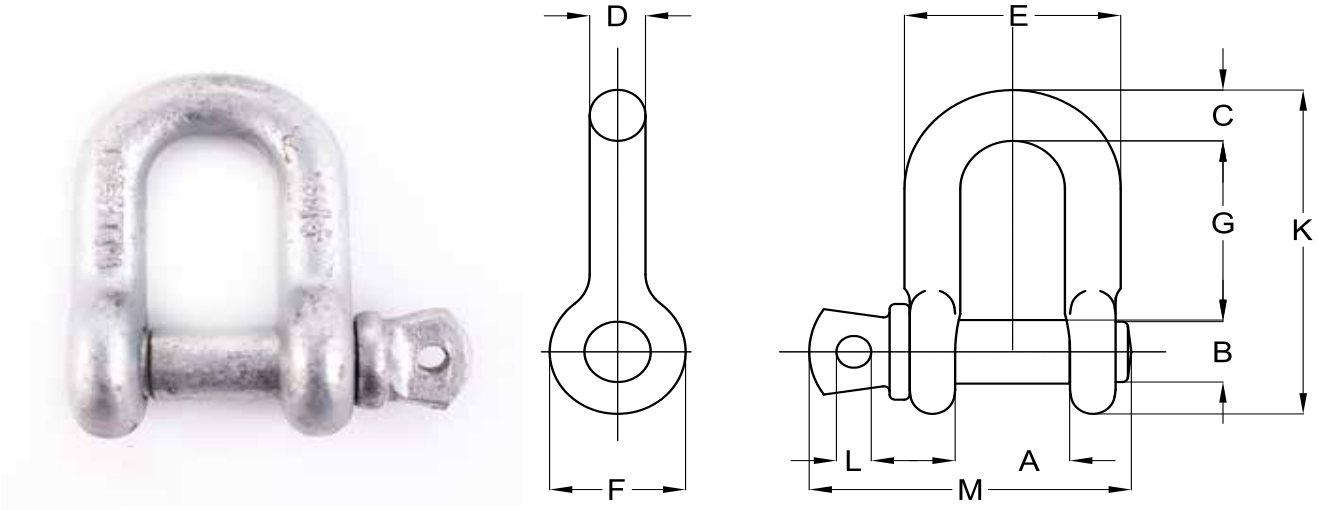
Screw Pin Anchor Shackles

Hot Dipped Galvanized, Drop Forged, Carbon Steel
To Federal Specification RR-C-271F, Type IVA, Grade A, Class 2

Nominal Size	Working Load Limit	Dimensions (in)									Weight Per Piece in	Part No.
		A	B	C	D	E	F	G	H	M		
in	Tons										lbs	
1/4	1/2	0.47	0.31	0.25	0.88	0.25	0.61	0.97	1.59	1.38	0.11	HG14SPAS
5/16	3/4	0.53	0.38	0.31	1.03	0.31	0.75	1.16	1.91	1.66	0.17	HG516SPAS
3/8	1	0.66	0.44	0.38	1.25	0.38	0.91	1.41	2.30	2.03	0.28	HG38SPAS
7/16	1 1/2	0.75	0.50	0.44	1.44	0.44	1.06	1.63	2.66	2.38	0.43	HG716SPAS
1/2	2	0.81	0.63	0.50	1.63	0.50	1.19	1.81	3.03	2.69	0.59	HG12SPAS
5/8	3 1/4	1.06	0.75	0.62	2.00	0.63	1.50	2.31	3.75	3.34	1.25	HG58SPAS
3/4	4 3/4	1.25	0.88	0.81	2.38	0.75	1.81	2.75	4.53	3.97	2.63	HG34SPAS
7/8	6 1/2	1.44	1.00	0.97	2.81	0.88	2.09	3.19	5.33	4.50	3.16	HG78SPAS
1	8 1/2	1.69	1.13	1.00	3.19	1.00	2.38	3.69	5.94	5.07	4.75	HG1SPAS
1 1/8	9 1/2	1.81	1.25	1.25	3.58	1.13	2.69	4.06	6.78	5.59	6.75	HG118SPAS
1 1/4	12	2.03	1.38	1.38	3.94	1.25	3.00	4.53	7.50	6.16	9.06	HG114SPAS
1 3/8	13 1/2	2.25	1.50	1.50	4.38	1.38	3.31	5.00	8.28	6.84	11.63	HG138SPAS
1 1/2	17	2.38	1.63	1.62	4.81	1.50	3.62	5.38	9.06	7.35	15.95	HG112SPAS
1 3/4	25	2.88	2.00	2.12	5.75	1.75	4.19	6.38	10.97	9.08	26.75	HG134SPAS
2	35	3.25	2.25	2.00	6.75	2.00	4.81	7.25	12.28	10.34	42.31	HG2SPAS
2 1/2	55	4.13	2.75	2.62	8.00	2.62	5.69	9.38	14.84	13.00	71.75	HG212SPAS

Warning: Dimensions may vary

SCREW PIN CHAIN SHACKLES



Screw Pin Chain Shackles

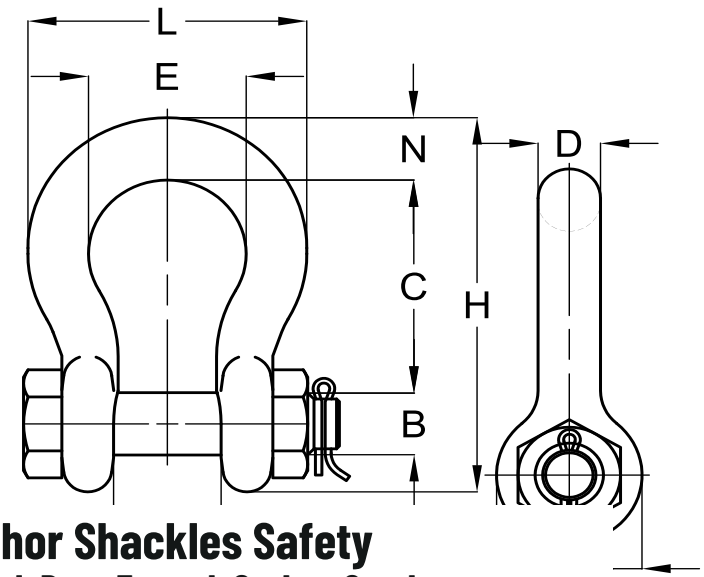
Hot Dipped Galvanized, Drop Forged, Carbon Steel
To Federal Specification RR-C-271F, Type IVB, Grade A, Class 2

Nominal Shackle Size	Weight Per Piece in	Working Load Limit	Dimensions (in)										Part No.
			A	B	C	D	E	F	G	K	L	M	
in	lbs	tons											
1/4	0.11	1/2	0.47	0.31	0.25	0.25	0.97	0.62	0.97	1.59	0.19	1.43	HG14SPCS
5/16	0.17	3/4	0.53	0.38	0.31	0.31	1.15	0.75	1.07	1.91	0.22	1.71	HG516SPCS
3/8	0.28	1	0.66	0.44	0.38	0.38	1.42	0.92	1.28	2.31	0.25	2.02	HG38SPCS
7/16	0.43	1 1/2	0.75	0.50	0.44	0.44	1.63	1.06	1.48	2.67	0.31	2.37	HG716SPCS
1/2	0.59	2	0.81	0.63	0.50	0.50	1.81	1.18	1.66	3.03	0.38	2.69	HG12SPCS
5/8	1.25	3 1/4	1.06	0.75	0.63	0.63	2.32	1.50	2.04	3.76	0.44	3.34	HG58SPCS
3/4	2.63	4 3/4	1.25	0.88	0.81	0.75	2.75	1.81	2.40	4.53	0.50	3.97	HG34SPCS
7/8	3.16	6 1/2	1.44	1.00	0.97	0.88	3.20	2.10	2.86	5.33	0.50	4.50	HG78SPCS
1	4.75	8 1/2	1.69	1.13	1.00	1.00	3.69	2.38	3.24	5.94	0.56	5.13	HG1SPCS
1 1/8	6.75	9 1/2	1.81	1.25	1.25	1.13	4.07	2.69	3.61	6.78	0.63	5.71	HG118SPCS
1 1/4	9.06	12	2.03	1.38	1.38	1.25	4.53	3.00	3.97	7.50	0.69	6.25	HG114SPCS
1 3/8	11.63	13 1/2	2.25	1.50	1.50	1.38	5.01	3.31	4.43	8.28	0.75	6.53	HG138SPCS
1 1/2	15.95	17	2.38	1.63	1.62	1.50	5.38	3.62	4.87	9.05	0.81	7.33	HG112SPCS
1 3/4	26.75	25	2.88	2.00	2.12	1.75	6.38	4.19	5.78	10.97	1.00	9.06	HG134SPCS
2	42.31	35	3.25	2.25	2.36	2.10	7.25	5.00	6.77	12.74	1.13	10.35	HG2SPCS

Warning: Dimensions may vary

BOLT TYPE ANCHOR SAFETY SHACKLE





Bolt Type Anchor Shackles Safety

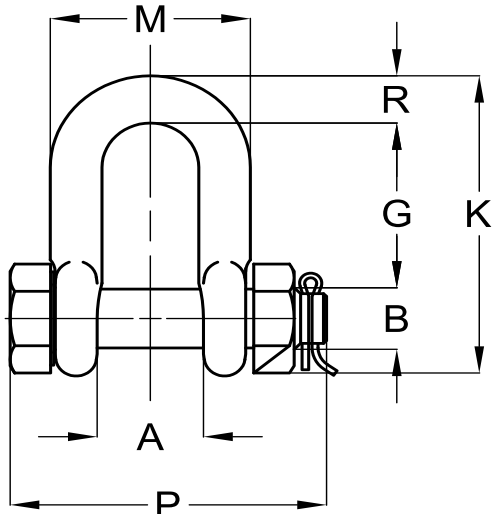
Hot Dipped Galvanized, Drop Forged, Carbon Steel
To Federal Specification RR-C-271F Type IVA, Grade A, Class 3

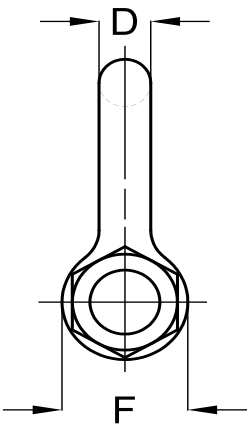
Nominal Shackle Size	Weight Per Piece in	Working Load Limit	Dimensions (in)									Part No.
			A	B	C	D	E	F	H	L	N	
in	lbs	tons										
5/16	0.22	3/4	0.53	0.38	1.22	0.31	0.84	0.75	2.09	1.47	0.31	HG516BTAS
3/8	0.33	1	0.66	0.44	1.44	0.38	1.03	0.91	2.49	1.78	0.38	HG38BTAS
1/2	0.79	2	0.81	0.64	1.88	0.50	1.31	1.19	3.28	2.31	0.50	HG12BTAS
5/8	1.68	3 1/4	1.06	0.77	2.38	0.63	1.69	1.50	4.19	2.94	0.69	HG58BTAS
3/4	2.72	4 3/4	1.25	0.89	2.81	0.75	2.00	1.81	4.97	3.50	0.81	HG34BTAS
7/8	3.95	6 1/2	1.44	1.02	3.31	0.88	2.28	2.09	5.83	4.03	0.97	HG78BTAS
1	5.66	8 1/2	1.69	1.15	3.75	1.00	2.69	2.38	6.56	4.69	1.06	HG1BTAS
1 1/8	8.27	9 1/2	1.81	1.25	4.25	1.13	2.91	2.69	7.47	5.16	1.25	HG118BTAS
1 1/4	11.71	12	2.03	1.40	4.69	1.29	3.25	3.00	8.25	5.75	1.38	HG114BTAS
1 3/8	15.83	13 1/2	2.25	1.53	5.25	1.42	3.63	3.31	9.16	6.38	1.50	HG138BTAS
1 1/2	19	17	2.38	1.66	5.75	1.53	3.88	3.63	10.00	6.88	1.62	HG112BTAS
1 3/4	33.91	25	2.88	2.04	7.00	1.84	5.00	4.19	12.34	8.80	2.25	HG134BTAS
2	52.25	35	3.25	2.30	7.75	2.08	5.75	4.81	13.68	10.15	2.40	HG2BTAS
2 1/2	98.25	55	4.13	2.80	10.50	2.71	7.25	5.69	17.90	12.75	3.13	HG212BTAS
3	154	85	5.00	3.30	13.00	3.12	7.88	6.50	21.50	14.62	3.62	HG3BTAS

Warning: Dimensions may vary

BOLT TYPE CHAIN SAFETY SHACKLE







Bolt Type Chain Shackles Safety

Hot Dipped Galvanized, Drop Forged, Carbon Steel
To Federal Specification RR-C-271F Type IVB, Grade A, Class 3

Nominal Shackle Size	Weight Per Piece in	Working Load Limit	Dimensions (in)									Part No.
			A	B	D	F	G	K	M	P	R	
in	lbs	tons										
3/8	0.33	1	0.66	0.44	0.38	0.92	1.28	2.31	1.42	2.17	0.38	HG38BTCS
1/2	0.79	2	0.81	0.64	0.50	1.18	1.66	3.03	1.81	2.80	0.50	HG12BTCS
5/8	1.68	3 1/4	1.06	0.77	0.63	1.50	2.04	3.76	2.32	3.56	0.63	HG58BTCS
3/4	2.72	4 3/4	1.25	0.89	0.75	1.81	2.40	4.53	2.75	4.15	0.81	HG34BTCS
7/8	3.95	6 1/2	1.44	1.02	0.88	2.10	2.86	5.33	3.20	4.82	0.97	HG78BTCS
1	5.66	8 1/2	1.69	1.15	1.00	2.38	3.24	5.94	3.69	5.39	1.00	HG1BTCS
1 1/8	8.27	9 1/2	1.81	1.25	1.13	2.68	3.61	6.78	4.07	5.90	1.25	HG118BTCS
1 1/4	11.71	12	2.03	1.40	1.25	3.00	3.97	7.50	4.53	6.69	1.38	HG114BTCS
1 3/8	15.83	13 1/2	2.25	1.53	1.38	3.31	4.43	8.28	5.01	7.21	1.50	HG138BTCS
1 1/2	19.00	17	2.38	1.66	1.50	3.62	4.87	9.05	5.38	7.73	1.62	HG112BTCS
1 3/4	33.91	25	2.88	2.04	1.75	4.19	5.82	10.97	6.38	9.33	2.12	HG134BTCS
2	52.25	35	3.25	2.30	2.10	5.00	6.82	12.74	7.25	10.41	2.36	HG2BTCS
2 1/2	98.25	55	4.12	2.80	2.63	5.68	8.07	14.85	9.38	13.58	2.63	HG212BTCS
3	154.00	85	5.00	3.25	3.00	6.50	8.56	16.87	11.00	15.13	3.50	HG3BTCS

Warning: Dimensions may vary

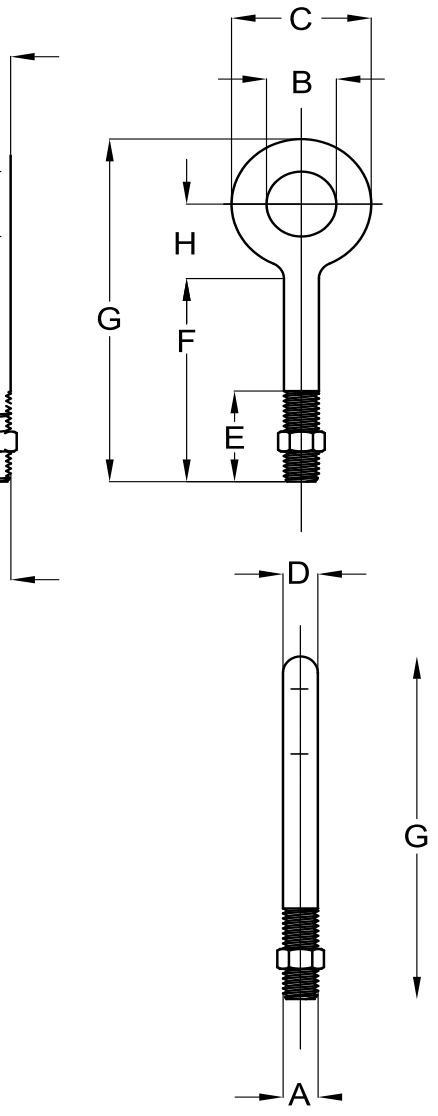
REGULAR NUT EYE BOLTS

Regular Nut Eye Bolts

Drop Forged, Hot Dipped Galvanized
Meets or exceeds all requirements of ASME B30.26

Bolt Dia. & Shank Length	Working Load Limit	Weight Per Piece in	Dimensions (in)								Part No.
			A	B	C	D	E	F	G	H	
in	lbs	lbs									
1/4x2	650	0.08	0.25	0.50	1.00	0.25	1.50	2.00	3.06	0.56	HG14X2RN
1/4X4	650	0.12	0.25	0.50	1.00	0.25	2.50	4.00	5.06	0.56	HG14X4RN
5/16X2 1/4	1,200	0.13	0.31	0.62	1.25	0.31	1.50	2.25	3.56	0.69	HG516X214RN
5/16x4 1/4	1,200	0.25	0.31	0.62	1.25	0.31	2.50	4.25	5.56	0.69	HG516X414RN
5/16X6	1,200	0.31	0.31	0.62	1.25	0.31	3.00	6.00	7.25	0.69	HG516X6RN
3/8X1 1/4	1,550	0.21	0.38	0.62	1.50	0.38	1.25	1.25	3.00	0.88	HG38X114RN
3/8X2 1/2	1,550	0.24	0.38	0.75	1.50	0.38	1.50	2.50	4.12	0.88	HG38X212RN
3/8X3	1,550	0.26	0.38	0.75	1.50	0.38	1.50	3.00	4.50	0.88	HG38X3RN
3/8X4 1/2	1,550	0.29	0.38	0.75	1.50	0.38	2.50	4.50	6.12	0.88	HG38X412RN
3/8X6	1,550	0.35	0.38	0.75	1.50	0.38	2.50	6.00	7.62	0.88	HG38X6RN
3/8X8	1,550	0.42	0.38	0.75	1.50	0.38	2.50	8.00	9.75	0.88	HG38X8RN
1/2X2	2,600	0.48	0.50	1.00	2.00	0.50	1.50	2.00	4.00	1.12	HG12X2RN
1/2X3 1/4	2,600	0.51	0.50	1.00	2.00	0.50	1.50	3.25	5.38	1.12	HG12X314RN
1/2X4 1/2	2,600	0.55	0.50	1.00	2.00	0.50	1.50	3.50	6.50	1.12	HG12X412RN
1/2X6	2,600	0.66	0.50	1.00	2.00	0.50	3.00	6.00	8.12	1.12	HG12X6RN
1/2X8	2,600	0.82	0.50	1.00	2.00	0.50	3.00	8.00	10.12	1.12	HG12X8RN
1/2X10	2,600	0.88	0.50	1.00	2.00	0.50	3.00	10.00	12.12	1.12	HG12X10RN
1/2X12	2,600	1.14	0.50	1.00	2.00	0.50	3.00	12.00	14.12	1.12	HG12X12RN
5/8X4	5,200	1.03	0.62	1.25	2.50	0.62	2.00	4.00	6.69	1.44	HG58X4RN
5/8X6	5,200	1.18	0.62	1.25	2.50	0.62	3.00	6.00	8.69	1.44	HG58X6RN
5/8X8	5,200	1.35	0.62	1.25	2.50	0.62	3.00	8.00	10.69	1.44	HG58X8RN
5/8X10	5,200	1.54	0.62	1.25	2.50	0.62	3.00	10.00	12.69	1.44	HG58X10RN
5/8X12	5,200	1.67	0.62	1.25	2.50	0.62	4.00	12.00	14.69	1.44	HG58X12RN
5/8X15	5,200	1.92	0.62	1.25	2.50	0.62	5.25	15.00	17.75	1.44	HG58X15RN
3/4X4 1/2	7,200	1.69	0.75	1.50	3.00	0.75	2.00	4.50	7.69	1.69	HG34X412RN
3/4X6	7,200	1.85	0.75	1.50	3.00	0.75	3.00	6.00	9.19	1.69	HG34X6RN
3/4X8	7,200	2.08	0.75	1.50	3.00	0.75	3.00	8.00	11.19	1.69	HG34X8RN
3/4X10	7,200	2.35	0.75	1.50	3.00	0.75	3.00	10.00	13.19	1.69	HG34X10RN
3/4X12	7,200	2.58	0.75	1.50	3.00	0.75	4.00	12.00	15.19	1.69	HG34X12RN
3/4X15	7,200	2.98	0.75	1.50	3.00	0.75	5.00	15.00	18.19	1.69	HG34X15RN
3/4X18	7,200	3.38	0.75	1.50	3.00	0.75	7.25	18.00	21.50	1.69	HG34X18RN
7/8X5	10,600	2.70	0.88	1.75	3.50	0.88	2.50	5.00	8.75	2.00	HG78X5RN
7/8X8	10,600	3.08	0.88	1.75	3.50	0.88	4.00	8.00	11.75	2.00	HG78X8RN
7/8X12	10,600	4.00	0.88	1.75	3.50	0.88	4.00	12.00	15.75	2.00	HG78X12RN
1X6	13,300	4.21	1.00	2.00	4.00	1.00	3.00	6.00	10.31	2.31	HG1X6RN
1X9	13,300	4.69	1.00	2.00	4.00	1.00	4.00	9.00	13.31	2.31	HG1X9RN
1X12	13,300	5.40	1.00	2.00	4.00	1.00	4.00	12.00	16.31	2.31	HG1X12RN
1X18	13,300	6.50	1.00	2.00	4.00	1.00	7.00	18.00	22.31	2.31	HG1X18RN
1 1/4X8	21,000	7.50	1.25	2.50	5.00	1.25	4.00	8.00	13.38	2.88	HG114X8RN
1 1/4X12	21,000	9.00	1.25	2.50	5.00	1.25	4.00	12.00	17.38	2.88	HG114X12RN
1 1/4X20	21,000	12.10	1.25	2.50	5.00	1.25	6.00	20.00	25.38	2.88	HG114X20RN
1 1/2X15	30,000	14.00	1.50	3.00	6.00	1.50	6.00	15.00	21.00	3.00	HG112X15RN

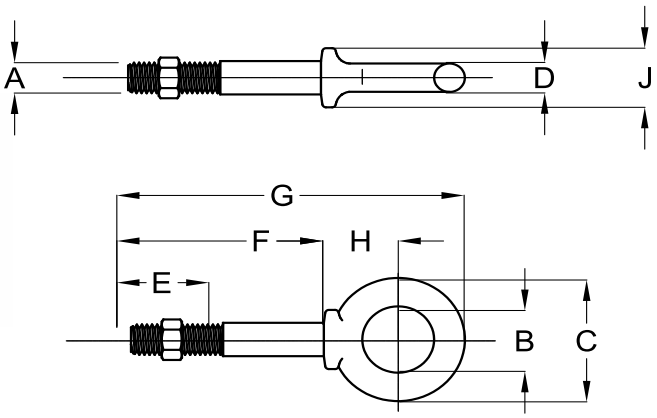




Warning: Dimensions may vary

SHOULDER NUT EYE BOLTS





Shoulder Nut Eye Bolts

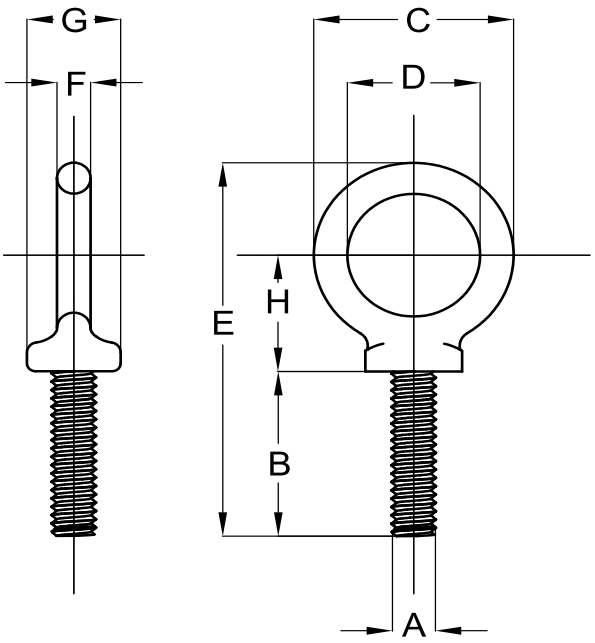
Forged Carbon Steel, Hot Dipped Galvanized
Meets or exceeds all requirements of ASME B30.26

Bolt Dia. & Shank Length	Working Load Limit	Weight Per Piece in	Dimensions (in)									Part No.
			A	B	C	D	E	F	G	H	J	
in	lbs	lbs										
1/4X2	500	0.07	0.25	0.50	0.88	0.19	1.50	2.00	2.94	0.50	0.47	HG14X2SN
1/4X4	500	0.09	0.25	0.50	0.88	0.19	2.50	4.00	4.94	0.50	0.47	HG14X4SN
5/16X2 1/4	800	0.13	0.31	0.62	1.12	0.25	1.50	2.25	3.50	0.69	0.56	HG516X214SN
5/16X4 1/4	800	0.19	0.31	0.62	1.12	0.25	2.50	4.25	5.50	0.69	0.56	HG516X414SN
3/8X2 1/2	1,200	0.21	0.38	0.75	1.38	0.31	1.50	2.50	3.97	0.78	0.66	HG38X212SN
3/8X4 1/2	1,200	0.25	0.38	0.75	1.38	0.31	2.50	4.50	5.97	0.78	0.66	HG38X412SN
1/2X3 1/4	2,200	0.43	0.50	1.00	1.75	0.38	1.50	3.25	5.12	1.00	0.91	HG12X314SN
1/2X6	2,200	0.57	0.50	1.00	1.75	0.38	3.00	6.00	7.88	1.00	0.91	HG12X6SN
5/8X4	3,500	0.69	0.62	1.25	2.25	0.50	2.00	4.00	6.44	1.31	1.12	HG58X4SN
5/8X6	3,500	1.02	0.62	1.25	2.25	0.50	3.00	6.00	8.44	1.31	1.12	HG58X6SN
3/4X4 1/2	5,200	1.25	0.75	1.50	2.75	0.62	2.00	4.50	7.44	1.56	1.38	HG34X412SN
3/4X6	5,200	1.50	0.75	1.50	2.75	0.62	3.00	6.00	8.94	1.56	1.38	HG34X6SN
7/8X5	7,200	2.25	0.88	1.75	3.25	0.75	2.50	5.00	8.47	1.84	1.56	HG78X5SN
1X6	10,000	3.75	1.00	2.00	3.75	0.88	3.00	6.00	9.97	2.09	1.81	HG1X6SN
1X9	10,000	4.29	1.00	2.00	3.75	0.88	4.00	9.00	12.97	2.09	1.81	HG1X9SN
1 1/4X8	15,200	6.50	1.25	2.50	4.50	1.00	4.00	8.00	12.72	2.47	2.28	HG114X8SN
1 1/4X12	15,200	7.75	1.25	2.50	4.50	1.00	4.00	12.00	16.72	2.47	2.28	HG114X12SN
1 1/2X15	21,400	14.25	1.50	3.00	5.50	1.25	6.00	15.00	20.75	3.00	2.75	HG112X15SN

Warning: Dimensions may vary

MACHINERY EYE BOLT





Machinery Eye Bolt

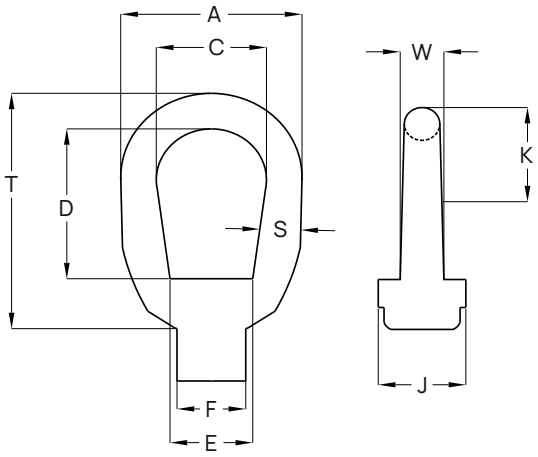
Hot Galvanized and Self Colored
Meets or exceeds all requirements of ASME B30.26

Shank Dia. & Take Up	Working Load Limit	Weight Per Piece in	Dimensions (in)								Hot Galvanized Part No.	Self Colored Part No.
			A	B	C	D	E	F	G	H		
in	lbs	lbs										
1/4x1	650	0.05	1/4''-20	1.02	1.13	0.75	2.29	0.19	0.53	0.70	HG14X1ME	SC14X1ME
5/16X1 1/8	1,200	0.09	5/16''-18	1.15	1.38	0.88	2.74	0.25	0.59	0.90	HG516X118ME	SC516X118ME
3/8X1 1/4	1,550	0.15	3/8''-16	1.27	1.62	1.00	3.07	0.31	0.69	1.00	HG38X114ME	SC38X114ME
1/2X1 1/2	2,600	0.28	1/2''-13	1.53	1.95	1.19	3.70	0.38	0.91	1.20	HG12X112ME	SC12X112ME
5/8X1 3/4	5,200	0.55	5/8''-11	1.79	2.38	1.38	4.45	0.50	1.13	1.47	HG58X134ME	SC58X134ME
3/4X2	7,200	0.96	3/4''-10	2.05	2.76	1.50	5.07	0.63	1.38	1.64	HG34X2ME	SC34X2ME
7/8X2 1/4	10,600	1.54	7/8''-9	2.31	3.25	1.75	5.87	0.75	1.56	1.94	HG78X214ME	SC78X214ME
1X2 1/2	13,300	2.38	1''-8	2.57	3.76	2.00	6.66	0.88	1.81	2.21	HG1X212ME	SC1X212ME
1 1/4X3	21,000	3.99	1-1/4''-7	3.09	4.50	2.50	7.95	1.00	2.28	2.61	HG114X3ME	SC114X3ME
1 1/2X3 1/2	24,000	7.20	1-1/2''-6	3.60	5.50	3.00	9.49	1.25	2.75	3.14	HG112X312ME	SC112X312ME

Warning: Dimensions may vary

GALVANIZED EYE NUTS





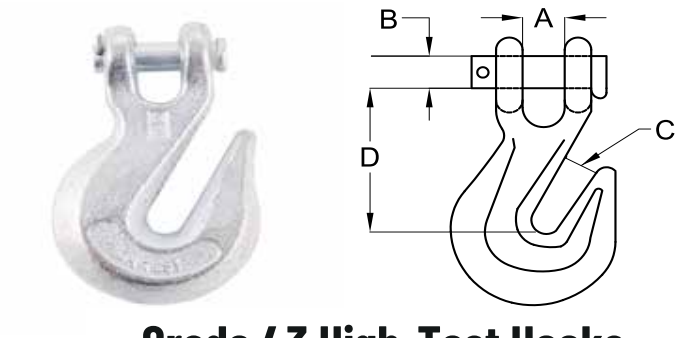
Galvanized Eye Nuts

Drop Forged, Hot Dipped Galvanized
Meets or exceeds all requirements of ASME B30.26

Size No.	Tap Size	Bail Size	Dimensions (in)							N	T	W	Working Load Limit	Weight Per Piece in	Part No.
			A	C	D	E	F	J	K						
	M												lbs	lbs	
1	1/4	1/4	1.25	0.75	1.00	0.75	0.50	0.69	0.63	0.46	1.72	0.31	1/4	0.09	DF1EN
2	3/8	5/16	1.62	1.00	1.20	0.83	0.56	0.81	0.89	0.58	2.09	0.41	3/8	0.17	DF2EN
3A	1/2	3/8	2.00	1.25	1.44	1.08	0.81	1.00	1.09	0.73	2.55	0.50	1/2	0.28	DF3AEN
4	5/8	1/2	2.50	1.50	1.92	1.35	1.00	1.31	1.31	0.83	3.25	0.69	5/8	0.60	DF4EN
5	3/4	5/8	3.00	1.75	2.28	1.59	1.12	1.50	1.57	1.05	3.96	0.84	3/4	1.00	DF5EN
6	7/8	3/4	3.50	2.00	2.50	1.96	1.38	1.88	1.77	1.14	4.40	1.00	7/8	1.65	DF6EN

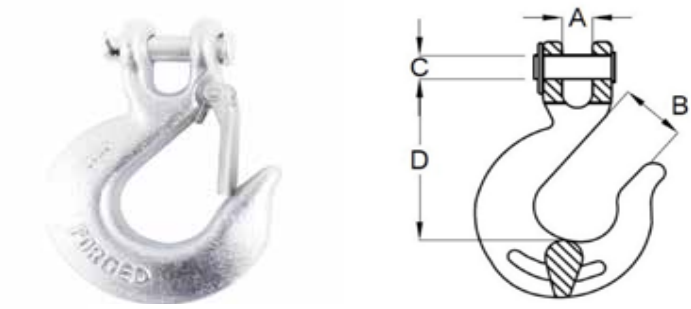
Warning: Dimensions may vary

GRADE 43 CLEVIS HOOKS



Grade 43 High-Test Hooks
Clevis Grab Hooks
Forged Steel, Heat Treated

Size	Working Load Limit	Dimensions (in)				Weight Per Piece in	Part No. Zinc Plated	Part No. Self-Colored
		A	B	C	D			
in	lbs					lbs		
1/4	2,600	0.38	0.38	0.34	1.94	0.43	43CGH14	43CGH14SC
5/16	3,900	0.44	0.44	0.41	2.38	0.72	43CGH516	43CGH516SC
3/8	5,400	0.56	0.47	0.50	2.63	1.15	43CGH38	43CGH38SC
1/2	9,200	0.69	0.63	0.66	3.50	2.35	43CGH12	43CGH12SC
5/8	13,000	0.81	0.63	0.81	4.19	4.10	43CGH58	43CGH58SC

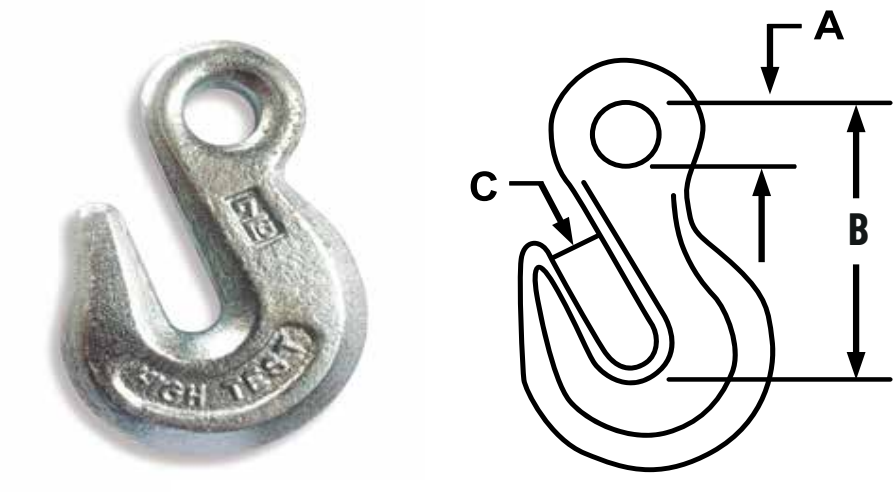


Clevis Slip Hooks w/ Safety Latch
Forged Steel, Heat Treated

Size	Working Load Limit	Dimensions (in)				Weight Per Piece in	Part No. Zinc Plated	Part No. Self-Colored
		A	B	C	D			
in	lbs					lbs		
1/4	1,950	0.38	0.27	0.88	2.56	0.50	43CSH14	43CSH14SC
5/16	2,875	0.44	0.44	1.00	2.81	0.75	43CSH516	43CSH516SC
3/8	4,000	0.56	0.47	1.28	3.25	1.20	43CSH38	43CSH38SC
1/2	6,500	0.63	0.56	1.38	4.00	2.80	43CSH12	43CSH12SC
5/8	9,250	0.75	0.75	2.00	4.81	6.00	43CSH58	43CSH58SC

Warning: Dimensions may vary

GRADE 43 EYE GRAB HOOKS



Grade 43 High-Test Hooks

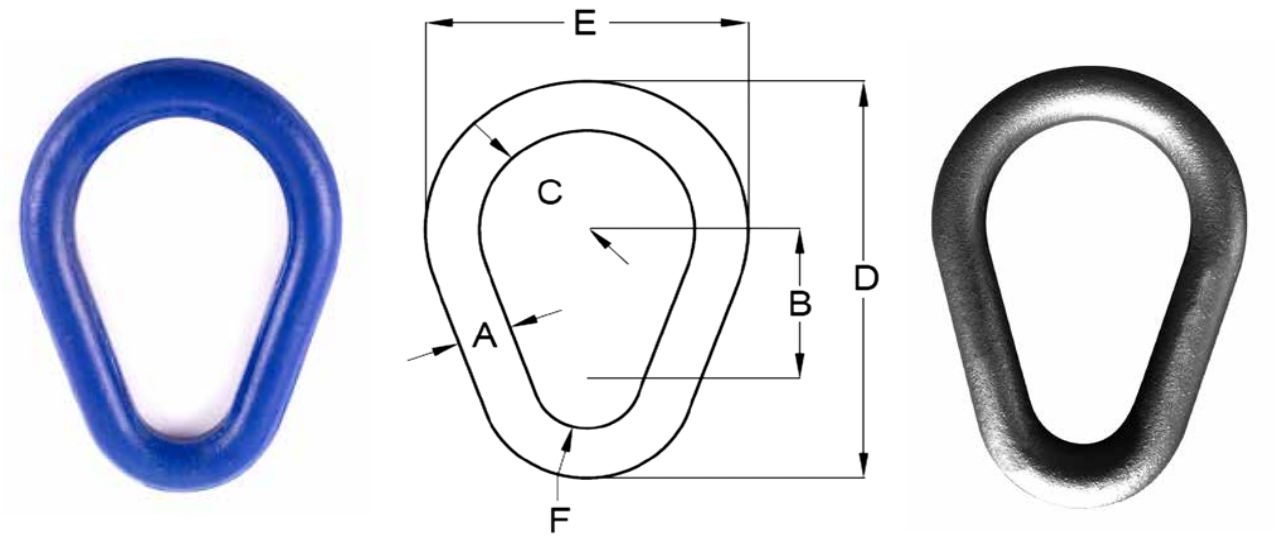
Grade 43 Eye Grab Hooks
Forged Steel, Zinc Plated Heat Treated

Size of Chain	Working Load Limit	Dimensions (in)			Weight Per Piece in	Part No. Zinc Plated
		A	B	C		
in	lbs				lbs	
1/4	2,600	0.50	0.34	1.97	0.28	43EGH14
5/16	3,900	0.56	0.44	2.25	0.45	43EGH516
3/8	5,400	0.66	0.50	2.56	0.79	43EGH38
7/16	7,200	0.75	0.56	2.94	1.19	43EGH716
1/2	9,200	0.88	0.66	3.38	1.80	43EGH12
5/8	13,000	1.06	0.78	4.11	3.30	43EGH58

G43 forged carbon steel
Quenched and tempered

Warning: Dimensions may vary

GRADE 43 HIGH TEST SLING LINK



Pear Shaped Sling Link - Grade 43

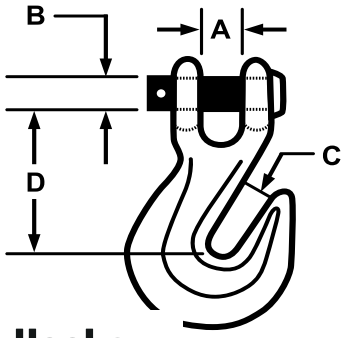
Hot Dipped Galvanized & Painted Blue

Size A	Working Load Limit	Weight Per Piece in	Dimensions (in)					Part No. H.D.G.	Part No. Painted Blue
			B	C	D	E	F		
in	lbs	lbs							
3/8	1,800	0.23	1.13	0.75	3	2.25	0.38	43PSLG38	43PSL38
1/2	2,900	0.55	1.5	1	4	3	0.5	43PSLG12	43PSL12
5/8	4,200	1.06	1.87	1.25	5	3.75	0.63	43PSLG58	43PSL58
3/4	6,000	1.88	2.25	1.5	6	4.5	0.75	43PSLG34	43PSL34
7/8	8,300	2.75	2.63	1.75	7	5.25	0.88	43PSLG78	43PSL78
1	10,800	4.35	3	2	8	6	1	43PSLG1	43PSL1

Warning: Dimensions may vary

GRADE 70 CLEVIS HOOKS





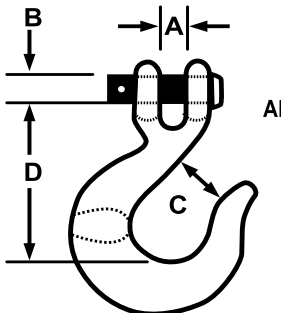
HIGH TEST CLEVIS GRAB HOOK

Grade 70 Transport Hooks

Clevis Grab Hooks
Forged Steel, Heat Treated, Yellow Chromate

Size	Working Load Limit	Dimensions (in)				Weight Per Piece in	Part No.
		A	B	C	D		
in	LBS					LBS	
1/4	3,150	0.43	0.38	0.38	0.34	1.94	14G70CGH
5/16	4,700	0.72	0.44	0.44	0.41	2.38	516G70CGH
3/8	6,600	1.15	0.56	0.47	0.50	2.63	38G70CGH
1/2	11,300	2.35	0.69	0.63	0.66	3.50	12G70CGH
5/8	15,300	4.20	0.94	0.75	0.78	4.09	58G70CGH





ALLOY CLEVIS SLIP HOOK GRADE 70

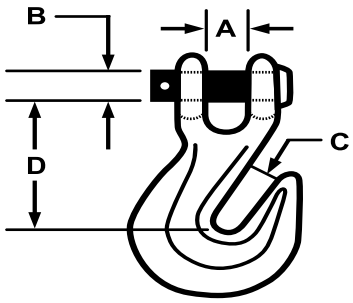
Clevis Slip Hooks w/ Safety Latch
Forged Steel, Heat Treated, Yellow Chromate

Size	Working Load Limit	Dimensions (in)				Weight Per Piece in	Part No.
		A	B	C	D		
in	LBS					LBS	
1/4	2,600	0.38	0.38	0.34	1.94	0.43	14G70CSH
5/16	3,900	0.44	0.44	0.41	2.38	0.72	516G70CSH
3/8	5,400	0.56	0.47	0.50	2.63	1.15	38G70CSH
1/2	9,200	0.69	0.63	0.66	3.50	2.35	12G70CSH
5/8	11,500	0.81	0.63	0.81	4.19	4.10	58G70CSH

Warning: Dimensions may vary

GRADE 80 CLEVIS HOOKS





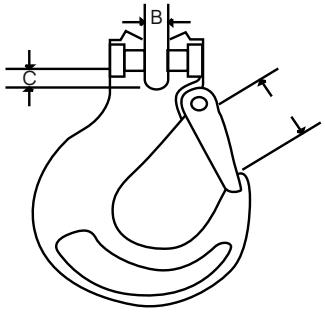
HIGH TEST CLEVIS GRAB HOOK

Grade 80 Alloy Hooks

Clevis Grab Hooks W/ Cradle
Forged Steel, Heat Treated, Painted Red

Size	Working Load Limit	Dimensions (in)					Weight Per Piece in	Part No.
		A	B	C	D	E		
in	lbs						lbs	
9/32 - 5/16	4,500	0.35	0.35	0.39	1.97	1.18	0.60	932G80CGH
3/8	7,100	0.51	0.51	0.51	2.83	1.73	1.65	38G80CGH
1/2	12,000	0.67	0.63	0.67	3.46	2.06	2.97	12G80CGH
5/8	18,100	0.83	0.82	0.79	4.01	2.52	6.16	58G80CGH
3/4	28,300	0.94	0.94	0.94	4.60	3.34	10.56	34G80CGH





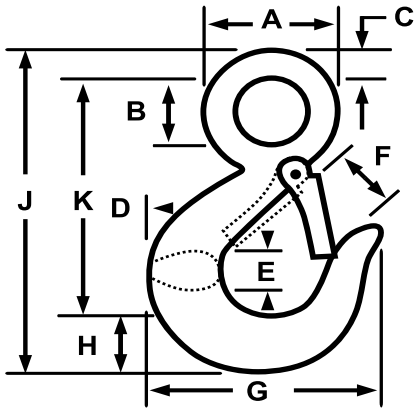
Clevis Sling Hooks w/ Safety Latch
Forged Steel, Heat Treated, Painted Red

Size	Working Load Limit	Dimensions (in)				Weight Per Piece in	Part No.
		A	B	C	D		
in	lbs					lbs	
3/8	7,100	0.48	0.51	1.20	4.13	2.09	38G80CSH
1/2	12,000	0.60	0.63	1.61	5.06	3.67	12G80CSH
5/8	18,100	0.75	0.82	1.97	6.11	6.60	58G80CSH
3/4	28,300	0.83	1.02	2.36	7.24	12.54	34G80CSH

Warning: Dimensions may vary

GRADE 80 EYE HOIST HOOKS





Grade 80 Alloy Eye Hoist Hooks w/ Safety Latch

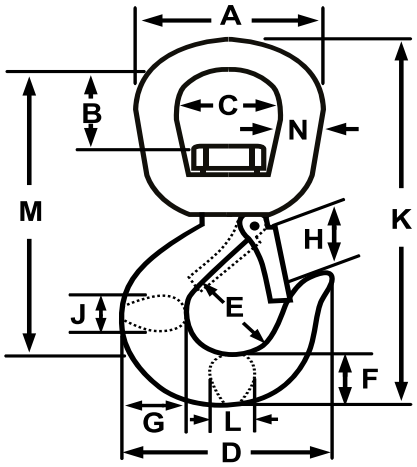
Forged Steel, Heat Treated, Painted Red

Working Load Limit	Dimensions (in)										Weight Per Piece in	Part No.
	A	B	C	D	E	F	G	H	J	K		
tons											lbs	
1	1.50	0.75	0.38	0.88	0.63	0.94	2.88	0.75	4.38	3.25	0.60	AEHH1T
1.5	1.75	0.88	0.44	1.00	0.69	1.06	3.13	0.81	4.88	3.63	0.82	AEHH1.5T
2	2.00	1.13	0.44	1.19	0.81	1.06	3.50	1.00	5.50	4.13	1.44	AEHH2T
3	2.38	1.25	0.59	1.38	0.94	1.22	3.94	1.19	6.31	4.56	1.94	AEHH3T
4.5	3.00	1.56	0.69	1.63	1.19	1.50	5.00	1.50	7.94	5.75	3.96	AEHH4.5T
7	3.81	2.00	0.88	2.06	1.50	1.88	6.25	1.75	10.00	7.38	7.75	AEHH7T
11	4.69	2.44	1.13	2.63	1.63	2.25	7.56	2.25	12.44	9.06	13.00	AEHH11T
15	5.37	2.84	1.26	2.94	2.19	2.51	8.30	2.59	13.93	10.07	10.00	AEHH15T
22	6.64	3.50	1.58	3.50	2.69	3.30	10.30	3.00	17.08	12.50	16.80	AEHH22T

Warning: Dimensions may vary

GRADE 80 SWIVEL EYE HOIST HOOKS





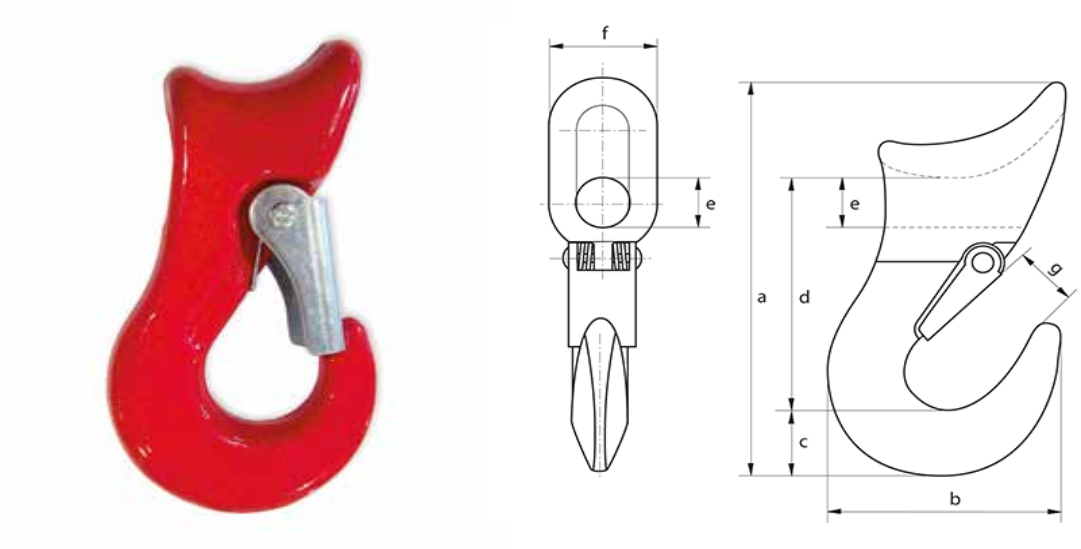
Grade 80 Alloy Swivel Eye Hoist Hooks w/ Safety Latch

Forged Steel, Heat Treated, Painted Red

Working Load Limit	Dimensions (in)													Weight Per Piece in	Part No.
	A	B	C	D	E	F	G	H	J	K	L	M	N		
tons														lbs	
2	3.00	1.50	1.75	3.59	1.50	1.00	1.16	1.06	0.88	7.94	0.88	6.01	0.63	2.50	ASH2T
3	3.50	1.56	2.00	4.00	1.62	1.13	1.31	1.19	0.94	8.60	0.94	6.72	0.75	3.80	ASH3T
5	4.00	1.56	2.25	4.84	2.00	1.44	1.63	1.50	1.31	10.32	1.13	8.00	0.88	7.00	ASH5T
7	5.00	1.94	2.75	6.27	2.50	1.81	2.06	1.78	1.66	12.84	1.44	9.90	1.13	14.00	ASH7T
11	5.62	2.05	3.12	7.54	3.00	2.25	2.63	2.41	1.88	15.24	1.63	11.74	1.25	22.30	ASH11T
15	7.12	3.00	4.10	8.30	3.25	2.59	2.94	2.62	2.19	18.64	1.94	14.41	1.50	37.80	ASH15T

Warning: Dimensions may vary

GRADE 80 ALLOY SLIDING CHOKER HOOK



Grade 80 Alloy Sliding Choker Hook

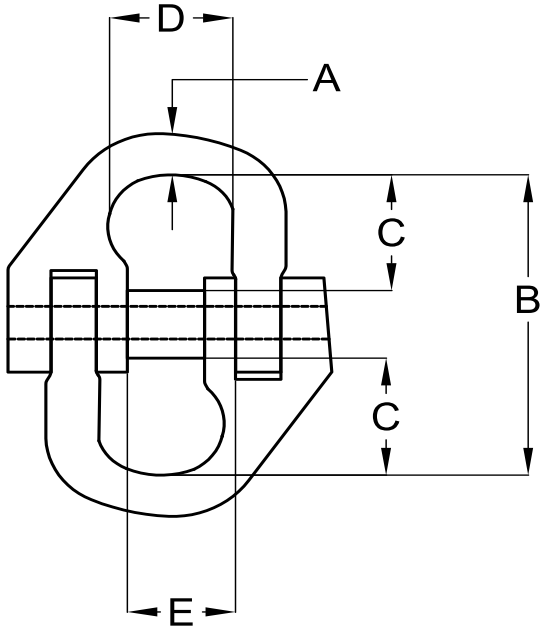
with Stainless Steel Latch

Size	Weight in LBS	Working Load Limit in LBS	A	B	C	D	E	F	G	H	L	P	R	AA	Part Numbers
1/2	1.4	3,520	2.25"	1.31"	.75"	2.97"	.78"	.50"	.97"	1.06"	4.97"	3.09"	.75"	1.50"	12G80SCH
5/8	3.0	4,400	3.06"	1.63"	.75"	3.56"	.94"	.56"	1.13"	1.31"	6.38"	3.88"	1.00"	2.00	58G80SCH
3/4	4.4	6,600	3.38"	2.13"	1.00"	4.25"	1.16"	.63"	1.44"	1.63"	7.66"	4.58"	1.13"	2.50"	34G80SCH
7/8	9.7	11,000	4.41"	2.12"	1.25"	6.06"	1.41"	.88"	2.00"	2.33"	9.55"	5.72"	1.50"	3.00"	78G80SCH

Warning: Dimensions may vary

GRADE 80 CONNECTING LINK





Coupling Links

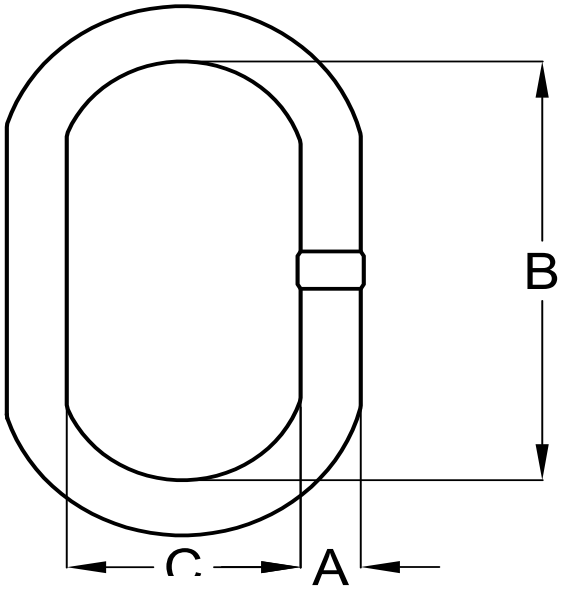
Grade 80 Alloy Connecting/Coupling Link
Painted Red, Hammerlock Style

Size	Working Load Limit	Dimensions (in)					Weight Per Piece in	Part No.
		A	B	C	D	E		
in	lbs						lbs	
9/32	3,500	0.33	0.38	0.79	0.79	0.73	0.25	932G80CL
5/16	4,500	0.37	0.44	1.02	0.98	0.89	0.55	516G80CL
3/8	7,100	0.47	0.44	1.26	1.06	0.98	0.75	38G80CL
1/2	12,000	0.61	0.59	1.38	1.26	1.18	1.50	12G80CL
5/8	18,100	0.73	0.69	1.69	1.53	1.42	2.55	58G80CL
3/4	28,300	0.90	0.88	1.89	1.85	1.73	4.15	34G80CL
7/8	34,200	1.04	1.13	2.00	2.16	1.93	5.75	78G80CL
1	52,100	1.24	1.26	2.36	2.60	2.36	8.60	1G80CL

Warning: Dimensions may vary

GRADE 80 OBLONG MASTER LINKS





Alloy Oblong Master Links

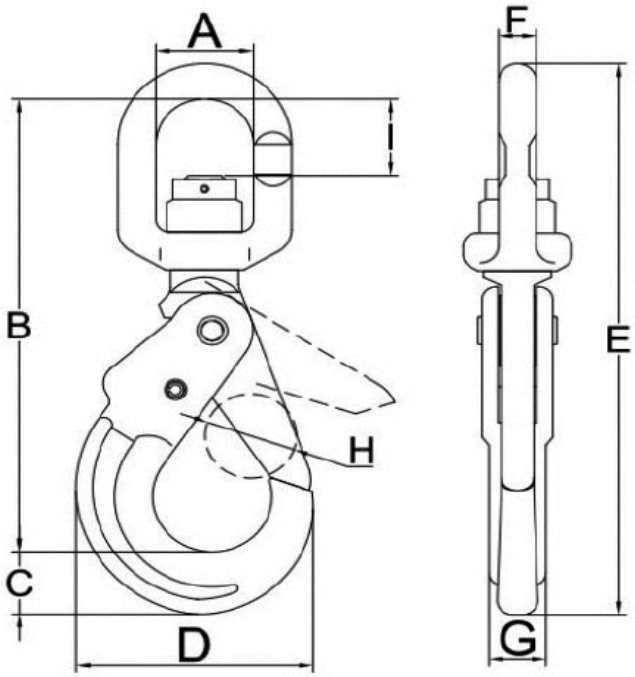
Grade 80 Alloy, Painted Red
To Specifications ASTM A952 & ASME B30.26 SPEC

Size	Working Load Limit	Weight Per Piece in	Dimensions (in)			Part No.
			A	B	C	
in	lbs	lbs				
1/2	7,400	0.82	0.62	2.80	5.00	12G80OML
5/8	9,000	1.52	0.62	3.00	6.00	58G80OML
3/4	12,300	2.07	0.73	3.20	6.00	34G80OML
7/8	15,200	3.31	0.88	3.75	6.38	78G80OML
1	26,000	4.85	1.10	4.30	7.50	1G80OML
1 1/4	39,100	9.57	1.33	5.50	9.50	114G80OML
1 1/2	61,100	16.22	1.61	5.90	10.50	112G80OML
1 3/4	84,900	25.22	1.75	6.00	12.00	134G80OML
2	102,600	37.04	2.00	7.00	14.00	2G80OML
2-1/2	160,000	68.50	2.50	8.00	16.00	212G80OML
3	228,000	115.00	3.00	9.00	18.00	3G80OML
3-1/2	279,000	200.00	3.50	12.00	24.00	312G80OML

Warning: Dimensions may vary

GRADE 100 ALLOY SELF-LOCKING SWIVEL HOOK





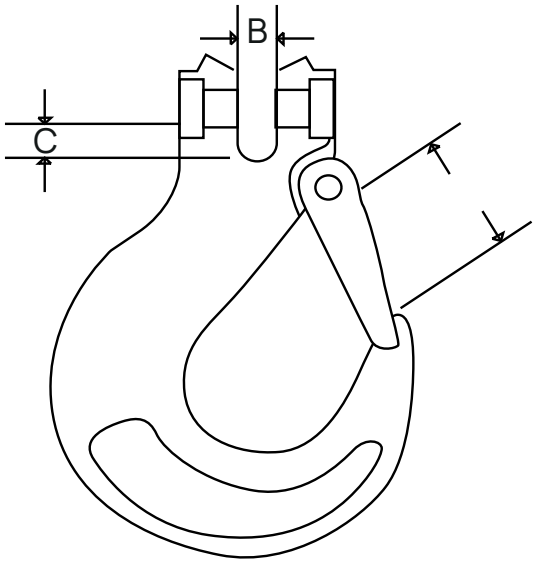
Grade 100 Alloy Self-Locking Swivel Hook

Size	Weight in LBS	Working Load Limit in LBS	R	A	B	O	D	G	H	T	Part Numbers
	2.43	5,700	7.17"	1.34"	1.06"	1.42"	0.51"	0.79"	1.02"	1.69"	14G100SLSH
3/8	4.41	8,800	8.54"	1.77"	1.38"	1.65"	0.63"	0.98"	1.18"	2.20"	38G100SLSH
1/2	8.82	15,000	10.67"	2.13"	1.69"	1.97"	0.83"	1.38"	1.57"	2.72"	12G100SLSH
5/8	14.99	22,600	12.60"	2.44"	2.44"	2.44"	0.94"	1.50"	1.97"	3.15"	58G100SLSH

Warning: Dimensions may vary

GRADE 100 ALLOY CLEVIS SLING HOOKS



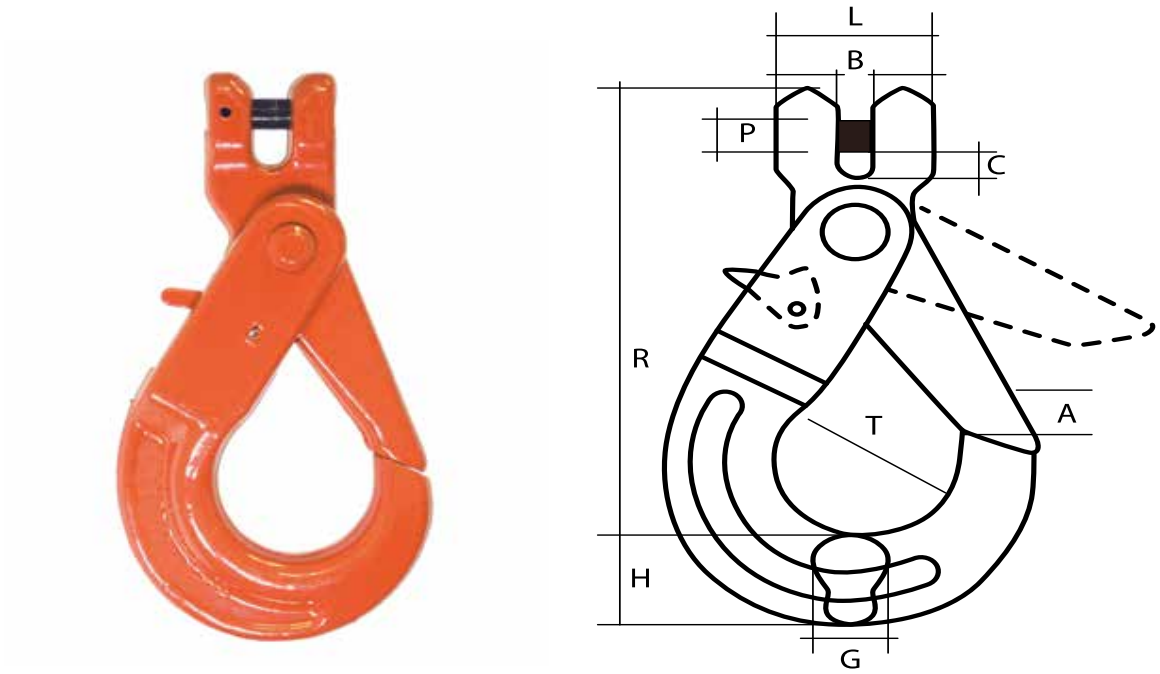


Grade 100 Alloy Clevis Sling Hooks
with Stainless Steel Latch

Size	Weight in LBS	Working Load Limit in LBS	A	A1	B	C	G	H	R	P(pin) X L	Part Numbers
9/32" (1/4")	1.21	4,300	1.34"	1.02"	0.37"	0.39"	0.75"	1.10"	3.74"	0.35" x 0.89"	932G100CSH
5/16"	1.36	5,700	1.34"	1.02"	0.37"	0.39"	0.75"	1.10"	3.74"	0.39" x 0.89"	516G100CSH
3/8"	2.59	8,800	1.57"	1.22"	0.47"	0.53"	0.98"	1.30"	4.33"	0.51" x 1.16"	38G100CSH
1/2"	4.66	15,000	2.01"	1.57"	0.59"	0.67"	1.18"	1.57"	5.35"	0.63" x 1.46"	12G100CSH
5/8"	7.67	22,600	2.20"	1.77"	0.71"	0.87"	1.46"	1.89"	6.10"	0.79" x 2.05"	58G100CSH
3/4"	11.02	35,300	2.36"	2.09"	0.91"	1.02"	2.01"	2.05"	7.28"	0.94" x 2.87"	34G100CSH

Warning: Dimensions may vary

GRADE 100 ALLOY CLEVIS TYPE SELF-LOCKING HOOKS

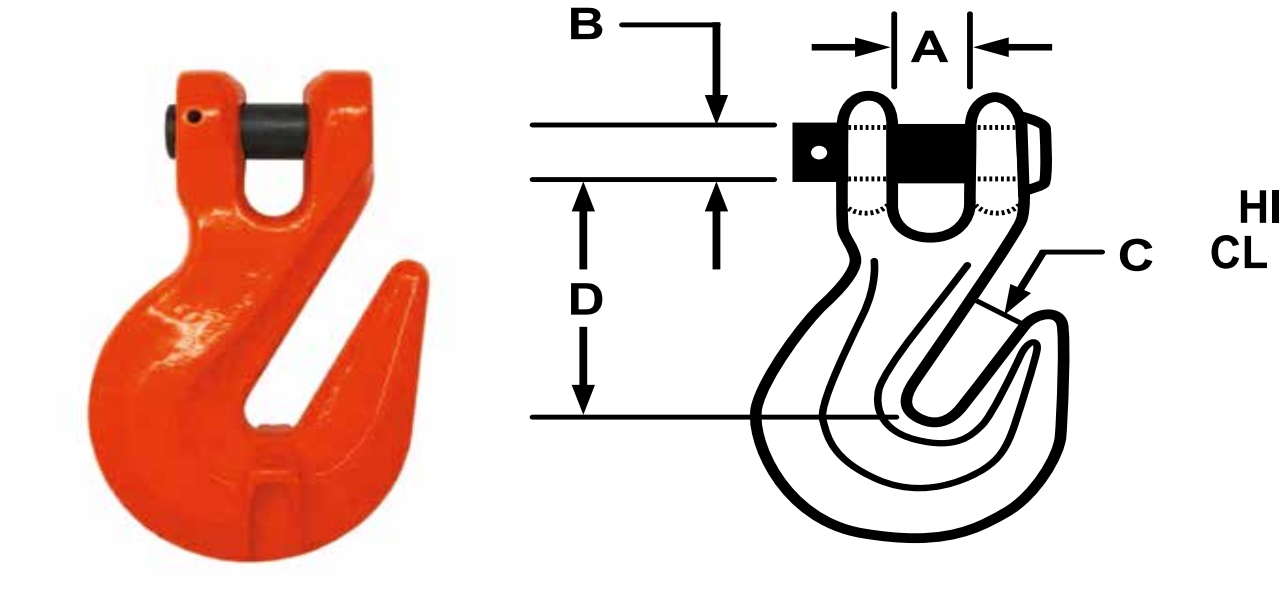


Grade 100 Alloy Clevis Type Self-Locking Hooks

Size	Weight in LBS	Working Load Limit in LBS	A	B	C	G	H	R	T	P(pin) X L	Part Numbers
1/4"	1.10	3,000	1.10"	0.28"	0.31"	0.63"	0.83"	3.70"	1.38"	0.30 x 0.69"	14G100SLCH
5/16"	2.09	5,700	1.34"	0.35"	0.39"	0.79"	1.02"	4.84"	1.69"	0.39 x 0.89"	516G100SLCH
3/8"	3.53	8,800	1.77"	0.47"	0.55"	0.98"	1.18"	5.63"	2.20"	0.51 x 1.24"	38G100SLCH
1/2"	7.05	15,000	2.01"	0.59"	0.67"	1.38"	1.57"	7.09"	2.72"	0.63 x 1.65"	12G100SLCH

Warning: Dimensions may vary

GRADE 100 ALLOY CLEVIS GRAB HOOKS WITH CRADLE



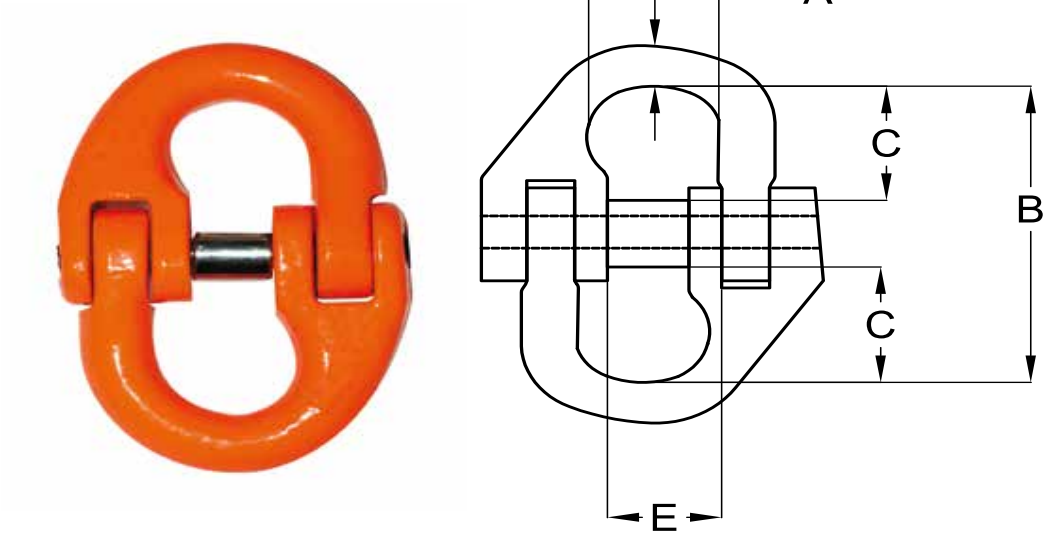
Grade 100 Alloy Clevis Grab Hooks with Cradle

Size	Weight in LBS	Working Load Limit in LBS	A	B	C	G	H	R	M	P(pin) X L	Part Numbers
9/32" (1/4")	0.97	4,300	0.39"	0.39"	0.45"	1.18"	1.10"	2.58"	1.85"	0.35" x 0.89"	14G100CGH
5/16"	0.97	5,700	0.39"	0.39"	0.43"	1.18"	1.10"	2.56"	1.85"	0.39" x 0.89"	516G100CGH
3/8"	2.12	8,800	0.51"	0.51"	0.59"	1.73"	1.34"	3.15"	2.17"	0.51" x 1.24"	38G100CGH
1/2"	4.63	15,000	0.67"	0.67"	0.69"	2.09"	1.85"	4.15"	3.19"	0.63" x 1.65"	12G100CGH
5/8"	7.50	22,600	0.75"	0.75"	0.72"	2.52"	2.36"	4.40"	3.62"	0.83" x 2.03"	58G100CGH
3/4"	11.48	35,300	0.93"	0.91"	0.87"	3.35"	2.58"	4.85"	3.94"	0.94" x 2.42"	34G100CGH

****The only difference between the 9/32" & 5/16" hooks is the pin size.**

Warning: Dimensions may vary

GRADE 100 ALLOY COUPLING/CONNECTING LINKS



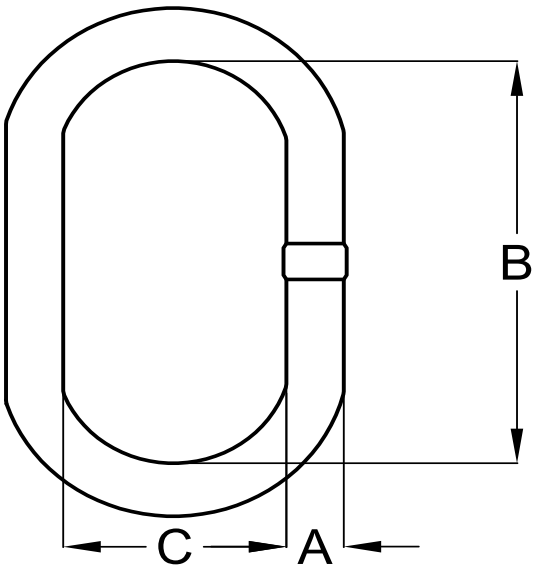
Grade 100 Alloy Connecting/Coupling Links
Hammerlock Style

Size	Weight in LBS	Working Load Limit in LBS	A	C	O	R	P	S	Part Numbers
1/4	0.15	3,000	0.55	0.71	0.71	1.77	0.31	0.30	14G100CL
5/16	0.44	5,700	0.71	0.98	0.91	2.44	0.47	0.37	516G100CL
3/8	0.77	8,800	0.91	1.18	1.06	2.78	0.47	0.47	38G100CL
1/2	1.63	15,000	1.06	1.54	1.34	3.54	0.79	0.67	12G100CL
5/8	2.58	22,800	1.30	1.57	1.54	4.13	0.87	0.81	58G100CL

Warning: Dimensions may vary

GRADE 100 ALLOY OBLONG MASTER LINKS





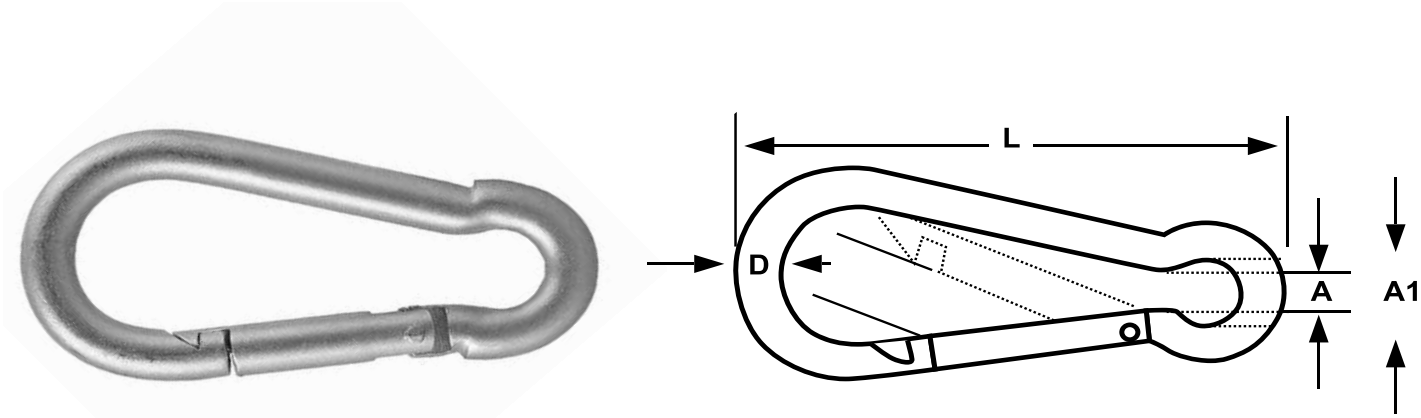
Grade 100 Alloy Oblong Master Links

with an Engineered Flat

Size	Weight in LBS	Working Load Limit in LBS	D	L	P	Part Numbers
1/2	0.82	30,000	0.62	2.80	5.00	12G100OML
5/8	1.52	45,200	0.62	3.00	6.00	58G100OML
3/4	2.07	70,600	0.73	3.20	6.00	34G100OML
7/8	3.50	85,400	1.10	4.30	7.50	78G100OML

Warning: Dimensions may vary

SPRING SNAP HOOKS



Spring Snap Hooks
Electro Galvanized / Zinc Plated

Size	Length Overall	Snap Opening	Working Load Limit lbs	Weight Per Piece lbs	Part No.
3/16	2.13	0.25	220	0.044	EG316SH
1/4	2.50	0.32	260	0.077	EG14SH
5/16	3.13	0.31	500	0.172	EG516SH
3/8	4.00	0.50	550	0.243	EG38SH
1/2	5.50	0.75	1,200	0.551	EG12SH

Warning: Dimensions may vary

LANYARDS HOOKS / S HOOKS

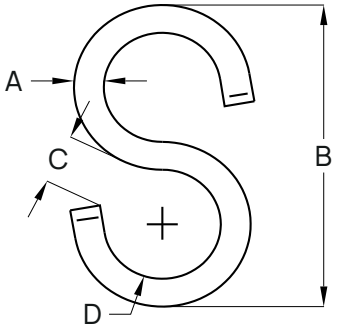
Double Locking Hook



Breaking Strength in Lbs	Part No.
5,000	DL5000

S Hooks





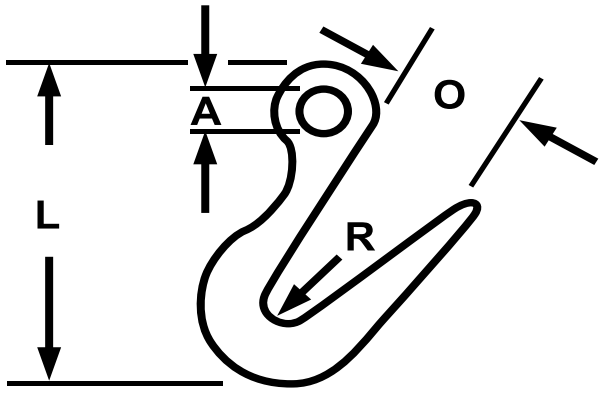
Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No. Type 316
1/8	1.38	.20	.42	50	.01	SSH18
5/32	1.59	.20	.51	80	.02	SSH532
3/16	1.90	.29	.63	120	.04	SSH316
1/4	2.25	.32	.70	200	0.06	SSH14
5/16	2.58	.46	.75	350	0.12	SSH516

Zinc Plated

Warning: Dimensions may vary

MISCELLANEOUS HOOKS

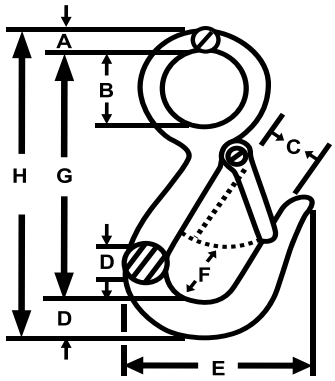




Grade 80 Alloy Sorting Hooks

Working Load Limit at Tip	Working Load Limit at Botton	Dimensions (in)				Weight Per Piece in	Part No.
		A	L	O	R		
tons	tons					lbs	
2	7.5	1.38	9.69	2.81	0.63	6.25	A2TSH





Snap Hooks

SNAP HOOK

Forged Steel, Electro Galvanized, with Stainless Steel Latch

Size	Working Load Limit	Weight Per Piece in	Dimensions (in)								Part No.
			A	B	C	D	E	F	G	H	
in	lbs	lbs									
7/16	750	0.38	0.28	0.68	0.72	0.58	2.05	0.74	3.18	4.06	EG716SHH
9/16	1,000	0.50	0.34	1.12	0.76	0.55	2.16	0.88	3.86	4.76	EG916SHH

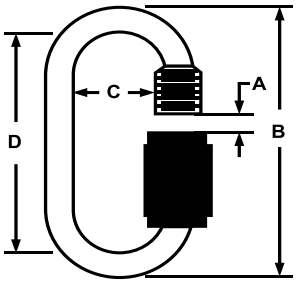
Warning: Dimensions may vary

ELECTRO GALVANIZED/ZINC PLATED

Quick / Rapid Links
Electro Galvanized/Zinc Plated

Size	Working	Dimensions (in)				Weight Per Piece in	Part No.
		A	B	C	D		
in	lbs					lbs	
1/8	400	0.19	1.45	0.39	1.19	0.02	EG18RL
3/16	660	0.25	2.06	0.50	1.69	0.05	EG316RL
1/4	880	0.31	2.38	0.56	1.88	0.08	EG14RL
5/16	1,760	0.38	2.94	0.69	2.31	0.18	EG516RL
3/8	2,200	0.44	3.19	0.69	2.44	0.24	EG38RL
1/2	3,300	0.56	4.25	0.94	3.25	0.53	EG12RL





RAPID/QUICK LINK



Lap / Repair Links
Electro Galvanized

Size	Weight Per Piece in	Working Load Limit	Inside Length	Inside Width	Part No.
in	lbs	lbs			
1/8 x 3/4	0.01	190	0.78	0.36	18X34RL
3/16 x 1	0.03	240	1.00	0.50	316X1RL
1/4 x 1 1/4	0.07	400	1.25	0.50	14X114RL
5/16 x 1 1/2	0.13	950	1.50	0.75	516X112RL
3/8 x 1 5/8	0.23	1,250	1.63	0.75	38X158RL
1/2 x 2 1/2	0.53	2,125	2.00	1.00	12X212RL

Warning: Dimensions may vary

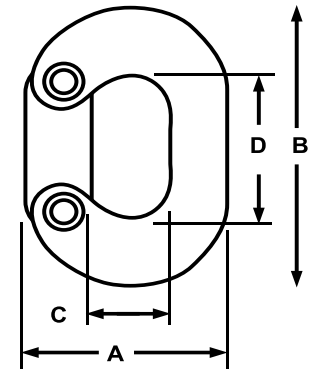
ELECTRO GALVANIZED/ZINC PLATED

Missing Links

Electro Galvanized/Zinc Plated
Forged Steel- Quenched and Tempered
Meets or exceeds the performance requirement of Federal Specifications RRC-271S, Type II



Size	Working Load Limit	Dimensions (in)							Weight Per Piece in	Part No.
		A	B	C	D	E	F	G		
in	lbs								lbs	
3/16	800	0.25	0.69	0.34	0.34	1.19	0.78	0.28	0.03	EG316ML
1/4	1,325	0.28	0.88	0.44	0.44	1.50	1.00	0.31	0.06	EG14ML
5/16	1,950	0.34	0.94	0.47	0.47	1.69	1.16	0.38	0.13	EG516ML
3/8	2,750	0.41	1.13	0.56	0.56	2.06	1.38	0.47	0.20	EG38ML
1/2	4,750	0.53	1.47	0.66	0.66	2.66	1.72	0.59	0.38	EG12ML
5/8	7,250	0.66	1.81	0.78	0.81	3.31	2.09	0.75	0.73	EG58ML
3/4	10,250	0.78	2.13	0.94	1.06	3.88	2.50	0.88	1.23	EG34ML



CHAIN CONNECTING/MISSING LI



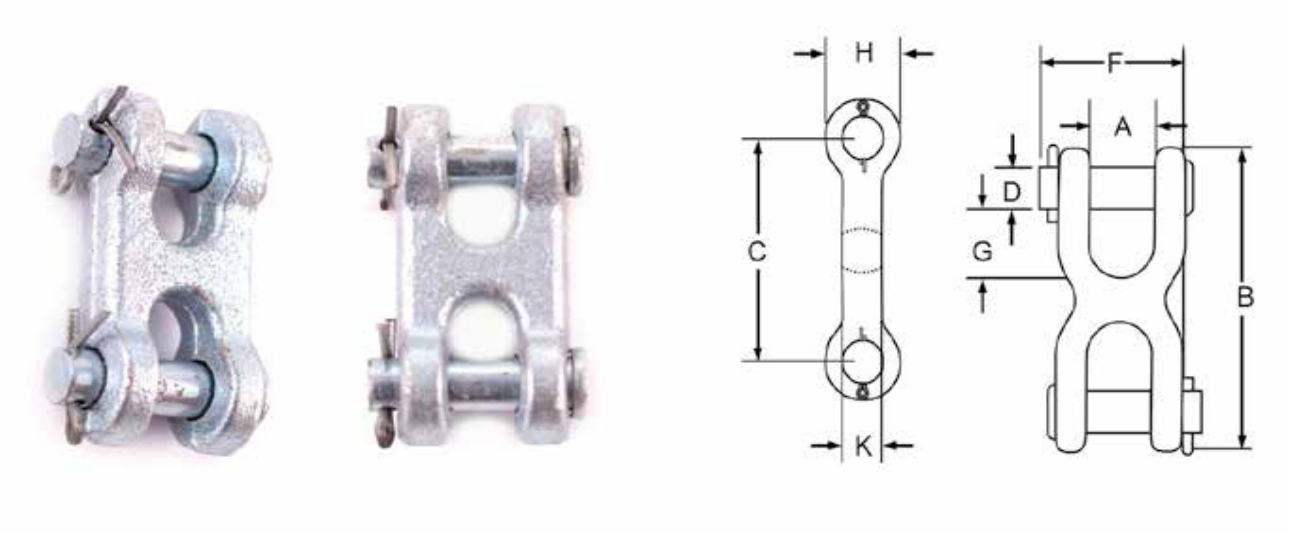
Cold Shuts

Electro Galvanized

Size	Working Load Limit	Inside Length	Inside Width	Weight Per Piece in	Part No.
in	lbs			lbs	
3/16	525	1.06	0.31	0.06	EG316CS
1/4	925	1.19	0.38	0.10	EG14CS
5/16	1,450	1.44	0.81	0.20	EG516CS
3/8	2,110	1.25	0.63	0.25	EG38CS
1/2"	3,700	1.88	0.75	0.38	EG12CS

Warning: Dimensions may vary

TWIN CLEVIS LINKS



Twin Clevis Links

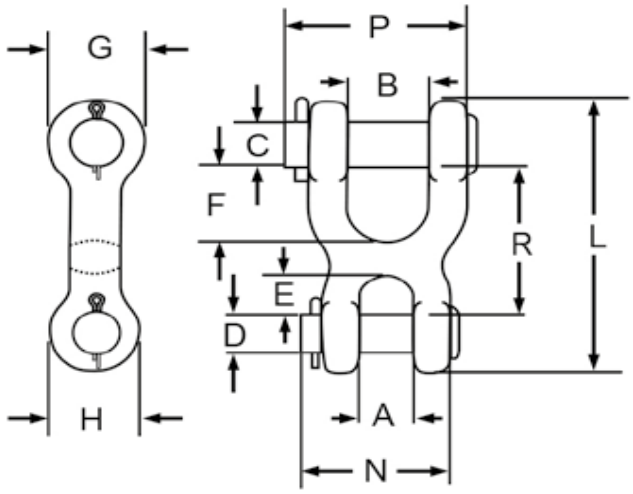
Size	Working Load Limit	Dimensions (in)								Weight Per Piece in	Part No.
		A	B	C	D	F	G	H	K		
mm	lbs									lbs	
1/4 - 5/16	4,700	0.47	2.50	1.56	0.38	1.31	0.43	0.94	0.50	0.31	EG14TCL
3/8	6,600	0.53	2.81	1.81	0.44	1.53	0.50	1.00	0.56	0.44	EG38TCL
7/16 - 1/2	11,300	0.65	3.62	2.31	0.56	1.91	0.63	1.31	0.81	0.98	EG716TCL

All pins Alloy Steel
Quenched and Tempered

Warning: Dimensions may vary

DOUBLE CLEVIS LINKS





Double Clevis Links

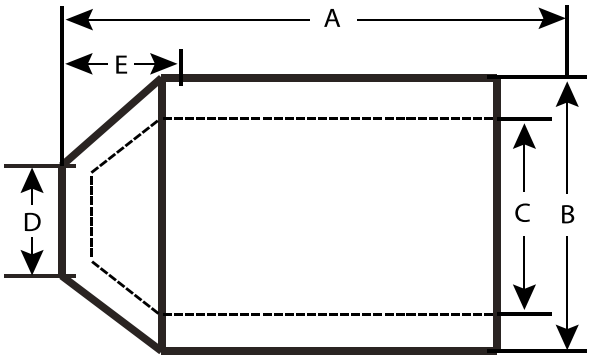
Size	Working Load Limit	Dimensions (in)												Weight Per Piece in	Part No.
		A	B	C	D	E	F	G	H	L	N	P	R		
mm	lbs													lbs	
1/4	2,600	0.50	0.75	0.50	0.31	0.38	0.75	1.00	0.81	2.81	1.38	1.66	1.50	0.38	EG14DCL
5/16 - 3/8	5,400	0.56	1.00	0.63	0.44	0.47	1.00	1.19	1.00	3.53	1.75	2.25	1.91	0.81	EG516DCL
7/16	7,200	0.69	1.13	0.69	0.56	0.59	1.09	1.31	1.19	4.06	2.00	2.50	2.19	1.25	EG716DCL
1/2	9,200	0.81	1.25	0.75	0.63	0.68	1.25	1.44	1.31	4.53	2.25	2.75	2.47	1.56	EG12DCL

All pins Alloy Steel
Quenched and Tempered

Warning: Dimensions may vary

CARBON STEEL SLEEVES





Carbon Steel Tapered Sleeves (for Flemish Eyes)

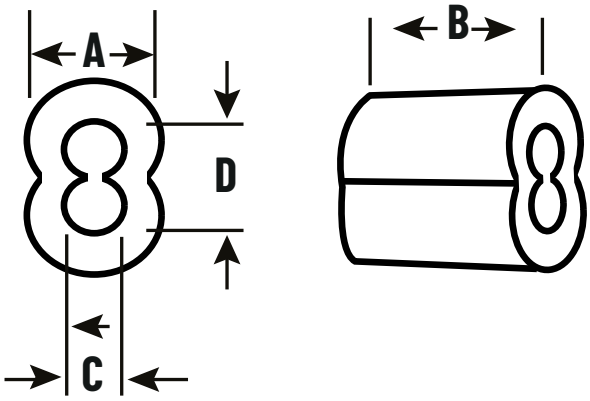
Zinc Plated

Size	Weight Per Piece in	Dimensions (in)					Part No.
		A	B	C	D	E	
in	lbs						
1/4	0.05	1.00	0.66	0.47	0.31	0.31	CSF14
5/16	0.15	1.50	0.91	0.62	0.44	0.44	CSF516
3/8	0.13	1.50	0.91	0.66	0.47	0.47	CSF38
7/16	0.33	2.00	1.22	0.85	0.55	0.55	CSF716
1/2	0.28	2.00	1.22	0.91	0.63	0.63	CSF12
9/16	0.64	2.75	1.47	1.03	0.69	0.69	CSF916
5/8	0.56	2.75	1.47	1.09	0.75	0.75	CSF58
3/4	0.90	3.19	1.72	1.28	0.91	0.91	CSF34
7/8	1.40	3.56	2.03	1.53	1.03	1.03	CSF78
1	1.90	4.00	2.28	1.72	1.16	1.16	CSF1
1 1/8	2.60	4.81	2.50	1.94	1.28	1.28	CSF118
1 1/4	3.50	5.19	2.78	2.16	1.44	1.44	CSF114
1 3/8	4.30	5.81	3.00	2.38	1.56	1.56	CSF138
1 1/2	5.00	6.25	3.25	2.63	1.69	1.69	CSF112
1 3/4	8.00	7.25	3.84	3.13	1.94	1.94	CSF134
2	12.00	8.50	4.38	3.63	2.25	2.25	CSF2
2 1/4	20.00	9.56	5.03	4.03	2.50	2.50	CSF214
2 1/2	24.00	10.50	5.50	4.50	2.75	2.75	CSF212
2 3/4	30.00	11.50	5.75	4.70	3.00	3.00	CSF234
3	31.00	12.00	6.00	5.00	3.25	3.25	CSF3

Warning: Dimensions may vary

HOURGLASS SLEEVES





Hourglass/Duplex Sleeves

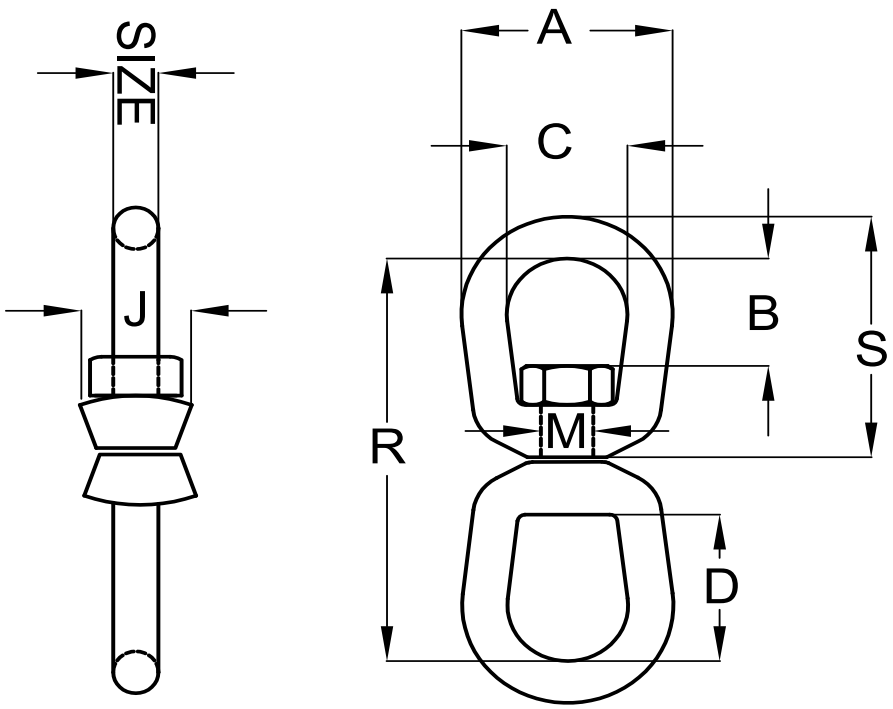
Aluminum, Copper & Zinc over Copper
To Federal Specification FF-C-450, Type III, Class I

Rope Size & Sleeve Size	Dimensions (in)				Weight Per Piece in	Aluminum Part No.	Copper Part No.	Zinc Over Copper Part No.
	A	B	C	D				
in					lbs			
1/16	0.17	0.25	0.08	0.38	0.0009	AS116	CS116	ZCS116
3/32	0.28	0.40	0.13	0.50	0.0032	AS332	CS332	ZCS332
1/8	0.34	0.50	0.16	0.63	0.0064	AS18	CS18	ZCS18
5/32	0.38	0.56	0.19	0.69	0.0081	AS532	CS532	ZCS532
3/16	0.44	0.67	0.22	1.00	0.0156	AS316	CS316	ZCS316
1/4	0.54	0.82	0.29	1.13	0.0252	AS14	CS14	ZCS14
5/16	0.69	1.03	0.38	1.25	0.0451	AS516	CS516	ZCS516
3/8	0.75	1.16	0.44	1.44	0.0607	AS38	CS38	ZCS38

Warning: Dimensions may vary

EYE TO EYE CHAIN SWIVELS





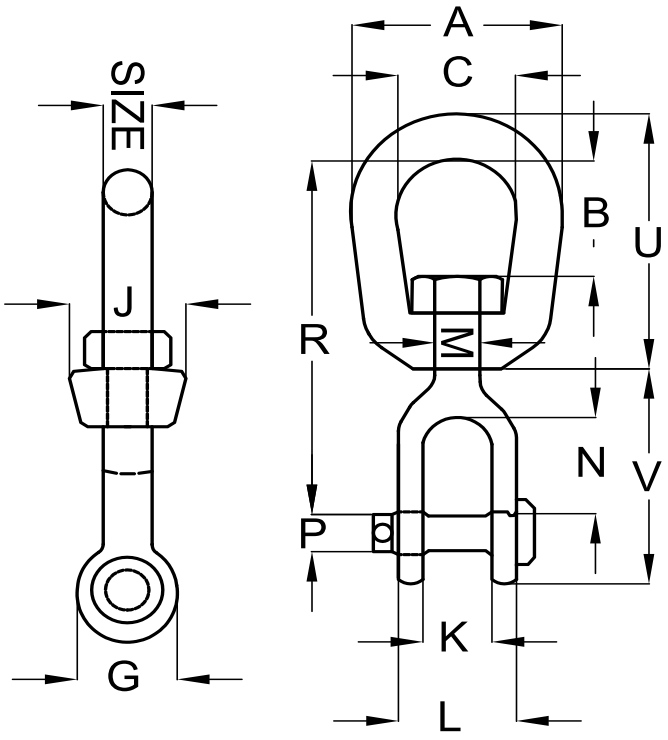
Eye to Eye Chain Swivels
Hot Dipped Galvanized, Drop Forged
To Federal Specification RR-C-271D, Type VII, Class 2

Size	Working Load Limit	Dimensions (in)								Weight Per Piece in	Part No.
		A	B	C	D	J	M	R	S		
in	lbs									lbs	
1/4	850	1.25	0.69	0.75	1.06	0.69	0.31	2.94	1.69	0.21	14EES
5/16	1,250	1.63	0.81	1.00	1.25	0.81	0.38	3.56	2.06	0.39	516EES
3/8	2,250	2.00	0.94	1.25	1.50	1.00	0.50	4.31	2.50	0.71	38EES
1/2	3,600	2.50	1.31	1.50	2.00	1.31	0.63	5.44	3.19	1.32	12EES
5/8	5,200	3.00	1.56	1.75	2.38	1.50	0.75	6.56	3.88	2.49	58EES
3/4	7,200	3.50	1.75	2.00	2.63	1.88	0.88	7.19	4.31	4.02	34EES
7/8	10,000	4.00	2.06	2.25	3.06	2.13	1.00	8.38	5.00	6.25	78EES
1	12,500	4.50	2.31	2.50	3.50	2.38	1.13	9.63	5.75	8.95	1EES
1-1/4	18000	5.63	2.69	3.13	3.69	3.00	1.50	11.44	6.75	16.37	114EES
1 - 1/2	45,200	7.09	3.88	4.09	3.88	3.75	2.25	16.69	9.91	45.79	112EES

Warning: Dimensions may vary

JAW & EYE CHAIN SWIVELS





Jaw & Eye Chain Swivels
Hot Dipped Galvanized, Drop Forged
To Federal Specification RR-C-271D, Type VII, Class 3

Size	Working Load Limit	Dimensions (in)													Weight Per Piece in	Part No.
		A	B	C	G	J	K	L	M	N	P	R	U	V		
in	lbs														lbs	
1/4	850	1.25	0.69	0.75	0.69	0.69	0.47	1.03	0.31	0.88	0.25	2.63	1.69	1.69	0.21	14JES
5/16	1,250	1.63	0.81	1.00	0.81	0.81	0.50	1.13	0.38	0.88	0.31	2.94	2.06	1.81	0.34	516JES
3/8	2,250	2.00	0.94	1.25	1.00	1.00	0.63	1.41	0.50	1.06	0.38	3.63	2.50	2.25	0.66	38JES
1/2	3,600	2.50	1.31	1.50	1.31	1.31	0.75	1.75	0.63	1.31	0.50	4.50	3.19	2.88	1.34	12JES
5/8	5,200	3.00	1.56	1.75	1.63	1.50	0.94	2.06	0.75	1.50	0.63	5.31	3.88	3.44	2.48	58JES
3/4	7,200	3.50	1.75	2.00	1.88	1.88	1.13	2.53	0.88	1.75	0.75	6.06	4.31	4.00	3.88	34JES
7/8	10,000	4.00	2.06	2.25	2.13	2.13	1.19	2.75	1.00	2.06	0.88	7.00	5.00	4.53	5.87	78JES
1	12,500	4.50	2.31	2.50	2.63	2.38	1.75	3.72	1.13	2.81	1.13	8.56	5.75	5.94	9.84	1JES
1 - 1/4	18,000	5.69	2.69	3.13	3.13	3.00	2.06	4.31	1.63	2.81	1.38	9.75	7.06	6.38	15.75	114JES
1 - 1/2	45,200	7.00	3.88	4.00	5.63	4.00	2.88	6.00	2.25	4.44	2.25	14.25	10.00	10.84	54.75	112JES

Warning: Dimensions may vary

DEAD END BRACE GRIPS



Dead End Brace Grips

Hot Dipped Galvanized
(Used for 1x7 LRL E.H.S. Guy Wire to ASTM A 475 Class)

Size	Overall Length	Working Load Limit in LBS	Weight per Piece in LBS	Part Number
1/4	22"	6,650	0.54	14DEGRIP
5/16	24"	11,200	0.86	516DEGRIP
3/8	29"	15,400	1.40	38DEGRIP
1/2	40"	26,900	3.15	12DEGRIP

Warning: Dimensions may vary

ALLOY STEEL SNATCH BLOCKS



Alloy Steel Blocks

Steel Wire Rope Snatch Blocks, Bronze Bushed, with Hook
Meets or exceeds all the requirements of ASME B30.26

Sheave Dia	Working Load Limit	Weight Per Piece	Rope Dia	Top Fitting	Part No.
in	lbs	lbs	in		
6	12	26	3/4" - 7/8"	Hook	WR6SBAH
8	12	33	3/4" - 7/8"	Hook	WR8SBAH
10	12	41	3/4" - 7/8"	Hook	WR10SBAH

Steel Wire Rope Snatch Blocks, Bronze Bushed, with Shackle
Meets or exceeds all the requirements of ASME B30.26

Sheave Dia	Working Load Limit	Weight Per Piece	Rope Dia	Top Fitting	Part No.
in	Ton	lbs	in		
6	12	27	3/4" - 7/8"	Shackle	WR6SBA
8	12	34	3/4" - 7/8"	Shackle	WR8SBA
10	12	42	3/4" - 7/8"	Shackle	WR10SBA

Warning: Dimensions may vary

STEEL SNATCH BLOCKS



Wire Rope Blocks

Sheave Dia	Working Load Limit	Weight Per Piece	Rope Dia	Top Fitting	Part No.
in	lbs	lbs	in		
3	2	4	5/16" - 3/8"	Hook	WR3SBH
4 1/2	4	12	3/8" - 1/2"	Hook	WR412SBH
6	8	28	5/8" - 3/4"	Hook	WR6SBH
8	8	34	5/8" - 3/4"	Hook	WR8SBH
10	8	42	5/8" - 3/4"	Hook	WR10SBH
10	20	89	1-1/8"	Hook	WR10SBHDH
12	20	103	1"	Hook	WR12SBHDH

Snatch Blocks, Bronze Bushed, with Hook
ASME B30.26

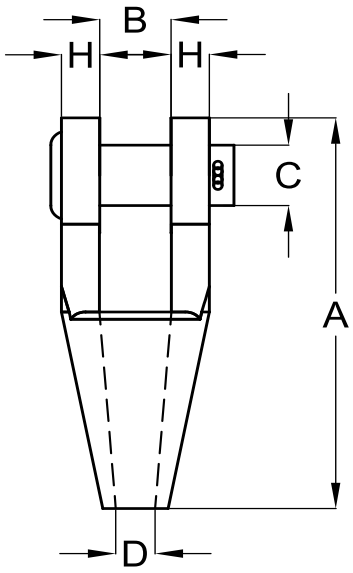
Sheave Dia	Working Load Limit	Weight Per Piece	Rope Dia	Top Fitting	Part No.
in	lbs	lbs	in		
3	2	5	5/16" - 3/8"	Shackle	WR3SB
4 1/2	4	12	3/8" - 1/2"	Shackle	WR412SB
6	8	27	5/8" - 3/4"	Shackle	WR6SB
8	8	33	5/8" - 3/4"	Shackle	WR8SB
10	8	41	5/8" - 3/4"	Shackle	WR10SB
10	20	101	1-1/8"	Shackle	WR10SBHD
12	20	115	1"	Shackle	WR12SBHD

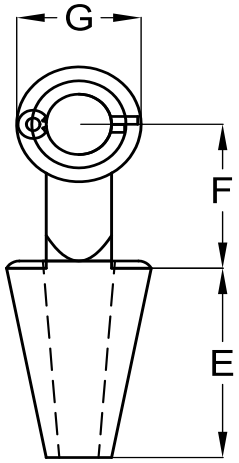
Snatch Blocks, Bronze Bushed, with Shackle
ASME B30.26

Warning: Dimensions may vary

OPEN SPELTER SOCKETS







Open Spelter Sockets

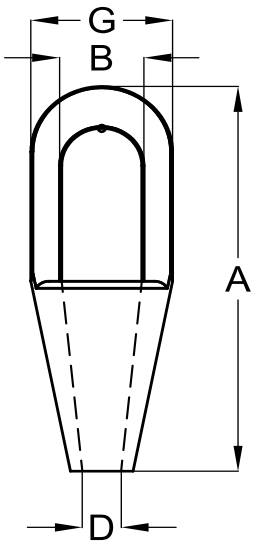
Meets Federal Specification RR-S-550E, Type A
Cast Alloy Steel in a Hot Dipped Galvanized Finish

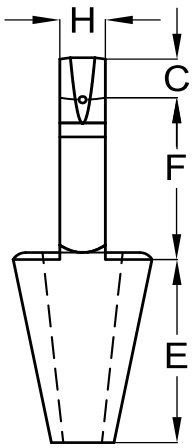
Size	Dimensions (in)								Weight ea in	Part No.
	A	B	C	D	E	F	G	H		
in									lbs	
5/16-3/8	4.88	0.81	.81	.50	2.25	1.75	1.50	0.44	1.30	516OSS
7/16-1/2	5.56	1	1	.56	2.50	2.00	1.88	0.50	2.30	716OSS
9/16-5/8	6.75	1.25	1.19	.69	3.	2.50	2.25	.56	3.80	916OSS
3/4	7.94	1.50	1.38	.81	3.50	3.00	2.63	.63	6.00	34OSS
7/8	9.25	1.75	1.63	.94	4.00	3.50	3.13	.75	10.00	78OSS
1	10.56	2.00	2.00	1.13	4.50	4.00	3.75	0.88	15.50	1OSS
1-1/8	11.81	2.25	2.25	1.25	5.00	4.50	4.13	1.00	22.00	118OSS
1-1/4-1-3/8	13.19	2.50	2.50	1.50	5.50	5.00	4.75	1.13	32.00	114OSS
1-1/2	15.13	3.00	2.75	1.63	600	6.00	5.38	1.19	46.00	112OSS
1-5/8	16.25	3.00	3	1.75	6.50	6.50	5.75	1.31	55.00	158OSS
1-3/4-1-7/8	18.25	3.50	3.50	2.00	7.50	7.00	6.50	1.56	85.00	134OSS
2-2-1/8	21.50	4.00	3.75	2.25	8.50	9.00	7.00	1.81	125.00	2OSS
2-1/4-2-3/8	23.50	4.50	4.50	2.50	9.00	10.00	7.75	2.13	165.00	214OSS
2-1/2-2-5/8	25.50	5.	4.75	2.88	9.75	10.75	8.50	2.38	252.00	212OSS
2-3/4-2-7/8	27.25	5.25	5	3.13	11.00	11.00	9.00	2.88	315.00	234OSS
3-3-1/8	29.00	5.75	5.25	3.38	12.00	11.25	9.50	3.00	380.00	3OSS

Warning: Dimensions may vary

CLOSED SPELTER SOCKETS







Closed Spelter Sockets

Meets Federal Specification RR-S-550E, Type B
Cast Alloy Steel in a Hot Dipped Galvanized Finish

Size	Dimensions (in)								Weight ea in	Part No.
	A	B	C	D	E	F	G	H		
in									lbs	
5/16-3/8	4.88	0.94	0.63	0.50	2.25	2.00	1.69	0.69	1.10	516CSS
7/16-1/2	5.44	1.13	0.69	0.56	2.50	2.25	2.00	0.88	1.50	716CSS
9/16-5/8	6.31	1.38	0.81	0.69	3.00	2.50	2.63	1.00	3.00	916CSS
3/4	7.56	1.63	1.06	0.81	3.50	3.00	3.00	1.25	4.50	34CSS
7/8	8.75	1.88	1.25	0.94	4.00	3.50	3.63	1.50	7.00	78CSS
1	9.88	2.25	1.38	1.13	4.50	4.00	4.13	1.75	11.00	1CSS
1-1/8	11.00	2.50	1.50	1.25	5.00	4.50	4.50	2.00	16.00	118CSS
1-1/4-1-3/8	12.13	2.75	1.63	1.50	5.50	5.00	5.00	2.25	22.00	114CSS
1-1/2	13.94	3.13	1.94	1.63	6.00	6.00	5.38	2.50	28.00	112CSS
1-5/8	15.38	3.25	2.13	1.75	6.50	6.75	5.75	2.75	36.00	158CSS
1-3/4-1-7/8	17.25	3.53	2.79	2.00	7.50	7.56	6.75	3.00	58.00	134CSS
2-2-1/8	19.50	3.78	2.44	2.25	8.50	8.56	7.63	3.25	80.00	2CSS
2-1/4-2-3/8	21.38	4.28	2.88	2.50	9.00	9.50	8.50	3.63	105.00	214CSS
2-1/2-2-5/8	23.50	5.50	3.13	2.88	9.75	10.63	9.50	4.00	140.00	212CSS
2-3/4-2-7/8	25.38	6.50	3.13	3.13	11.00	11.25	10.75	4.88	220.00	234CSS
3-3-1/8	27.00	6.75	3.25	3.38	12.00	11.75	11.50	5.25	276.00	3CSS

Warning: Dimensions may vary

HAND SWAGING TOOLS



Hand Swaging Tools

Swages Cable Sizes	Size	Weight Per Piece in LBS	Part No.
5/32, 1/4 & 5/16	30”	2.00	HST532-516
3/8	36”	3.00	HST38T
1/16, 3/32, 1/8, 5/32 & 3/16	24”	15.00	HST116-316

Warning: Dimensions may vary

05

GREEN PIN®

An expanded range of lifting components.



Shackles / Sockets / Hooks / Master links / Connecting links / Wire rope clips

WIDE-MOUTH SAFETY BOW SHACKLES

2026 RANGE ADDITION

G-4263

Grade 8 safety bow shackles with a wider mouth, a galvanized finish and a bolt, nut and cotter pin closure.



ITEM NUMBER	DESCRIPTION	WLL
HG112BTASGPWML	1-1/2" HDG SAFETY BOW SHACKLE	16 metric tons
HG114BTASGPWML	1-1/4" HDG SAFETY BOW SHACKLE	9.5 metric tons
HG134BTASGPWML	1-3/4" HDG SAFETY BOW SHACKLE	25 metric tons
HG138BTASGPWML	1-3/8" HDG SAFETY BOW SHACKLE	12 metric tons
HG1BTASGPWML	1" HDG SAFETY BOW SHACKLE	6.5 metric tons
HG78BTASGPWML	7/8" HDG SAFETY BOW SHACKLE	4.75 metric tons

SAFETY BOW SHACKLES

2026 RANGE ADDITION

G-4163

Available item numbers and supplied specifications for the safety bow shackles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG112BTASGP	1-1/2" HDG BOLT TYPE SAFETY	17 tons
HG114BTASGP	1-1/4" HDG BOLT TYPE SAFETY	12 tons
HG118BTASGP	1-1/8" HDG BOLT TYPE SAFETY	9.5 tons
HG12BTASGP	1/2" HDG BOLT TYPE SAFETY	2 tons
HG134BTASGP	1-3/4" HDG BOLT TYPE SAFETY	25 tons
HG138BTASGP	1-3/8" HDG BOLT TYPE SAFETY	13.5 tons
HG14BTASGP	1/4" HDG BOLT TYPE SAFETY	1/2 tons
HG1BTASGP	1" HDG BOLT TYPE SAFETY	8.5 tons
HG212BTASGP	2-1/2" HDG BOLT TYPE SAFETY	55 tons
HG2BTASGP	2" HDG BOLT TYPE SAFETY	35 tons
HG34BTASGP	3/4" HDG BOLT TYPE SAFETY	4.75 tons

SAFETY BOW SHACKLES

2026 RANGE ADDITION

G-4163

Available item numbers and supplied specifications for the safety bow shackles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG38BTASGP	3/8" HDG BOLT TYPE SAFETY	1 tons
HG3BTASGP	3" HDG BOLT TYPE SAFETY	85 tons
HG516BTASGP	5/16" HDG BOLT TYPE SAFETY	3/4 tons
HG58BTASGP	5/8" HDG BOLT TYPE SAFETY	3.25 tons
HG78BTASGP	7/8" HDG BOLT TYPE SAFETY	6.5 tons

SCREW PIN BOW SHACKLES

2026 RANGE ADDITION

G-4161

Available item numbers and supplied specifications for the screw pin bow shackles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG112SPASGP	1-1/2" HDG SCREW PIN ANCHOR	17 tons
HG114SPASGP	1-1/4" HDG SCREW PIN ANCHOR	12 tons
HG118SPASGP	1-1/8" HDG SCREW PIN ANCHOR	9.5 tons
HG12SPASGP	1/2" HDG SCREW PIN ANCHOR	2 tons
HG134SPASGP	1-3/4" HDG SCREW PIN ANCHOR	25 tons
HG138SPASGP	1-3/8" HDG SCREW PIN ANCHOR	13.5 tons
HG14SPASGP	1/4" HDG SCREW PIN ANCHOR	1/2 tons
HG1SPASGP	1" HDG SCREW PIN ANCHOR	8.5 tons
HG212SPASGP	2-1/2" HDG SCREW PIN ANCHOR	55 tons
HG214SPASGP	2-1/4" HDG SCREW PIN ANCHOR	45 tons
HG2SPASGP	2" HDG SCREW PIN ANCHOR	35 tons

SCREW PIN BOW SHACKLES

2026 RANGE ADDITION

G-4161

Available item numbers and supplied specifications for the screw pin bow shackles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG316SPASGP	3/16" HDG SCREW PIN ANCHOR	.33 tons
HG34SPASGP	3/4" HDG SCREW PIN ANCHOR	4.75 tons
HG38SPASGP	3/8" HDG SCREW PIN ANCHOR	1 tons
HG516SPASGP	5/16" HDGSCREW PIN ANCHOR	3/4 tons
HG58SPASGP	5/8" HDG SCREW PIN ANCHOR	3.25 tons
HG716SPASGP	7/16" HDGSCREW PIN ANCHOR	1.5 tons
HG78SPASGP	7/8" HDG SCREW PIN ANCHOR	6.5 tons

BIGMOUTH DEE SHACKLES

2026 RANGE ADDITION

G-4551

Available item numbers and supplied specifications for the bigmouth dee shackles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG112SPCSBMGP	1-1/2" HDG SCREW PIN CHAIN	15.5 metric tons
HG114SPCSBMGP	1-1/4" HDG SCREW PIN CHAIN	12.7 metric tons
HG134SPCSBMGP	1-3/4" HDG SCREW PIN CHAIN	22.7 metric tons
HG1SPCSBMGP	1" HDG SCREW PIN CHAIN	8.6 metric tons
HG34SPCSBMGP	3/4" HDG SCREW PIN CHAIN	4.6 metric tons
HG58SPCSBMGP	5/8" HDG SCREW PIN CHAIN	3.2 metric tons

SAFETY DEE SHACKLES

2026 RANGE ADDITION

G-4153

Available item numbers and supplied specifications for the safety dee shackles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG134BTCSGP	1-3/4" HDG BOLT PIN CHAIN	25 tons

DROP FORGED WIRE ROPE CLIPS

2026 RANGE ADDITION

G-6240

Available item numbers and supplied specifications for the drop forged wire rope clips range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
DFC112GP	1-1/2" HDG DROP FORGED WIR	Contact Elite Sales
DFC114GP	1-1/4" HDG DROP FORGED WIR	Contact Elite Sales
DFC118GP	1-1/8" HDG DROP FORGED WI	Contact Elite Sales
DFC12GP	1/2" HDG, DROP FORGED, WIR	Contact Elite Sales
DFC134GP	1-3/4" HDG DROP FORGED WIR	Contact Elite Sales
DFC138GP	1-3/8" HDG DROP FORGED WIR	Contact Elite Sales
DFC14GP	1/4" HDG, DROP FORGED, WIR	Contact Elite Sales
DFC158GP	1-5/8" HDG DROP FORGED WIR	Contact Elite Sales
DFC1GP	1" HDG, DROP FORGED, WIRE	Contact Elite Sales
DFC212GP	2-1/2" HDG DROP FORGED WIR	Contact Elite Sales
DFC214GP	2-1/4" HDG DROP FORGED WIR	Contact Elite Sales

DROP FORGED WIRE ROPE CLIPS

2026 RANGE ADDITION

G-6240

Available item numbers and supplied specifications for the drop forged wire rope clips range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
DFC2GP	2" HDG, DROP FORGED, WIRE	Contact Elite Sales
DFC34GP	3/4" HDG, DROP FORGED, WIR	Contact Elite Sales
DFC38GP	3/8" HDG, DROP FORGED, WI	Contact Elite Sales
DFC516GP	5/16" HDG DROP FORGED, WIR	Contact Elite Sales
DFC58GP	5/8" HDG, DROP FORGED, WIR	Contact Elite Sales
DFC716GP	7/16" HDG, DROP FORGED, WI	Contact Elite Sales
DFC78GP	7/8" HDG, DROP FORGED, WIR	Contact Elite Sales
DFC916GP	9/16" HDG DROP FORGED, WIR	Contact Elite Sales

CLOSED SPELTER SOCKETS

2026 RANGE ADDITION

G-6411

Available item numbers and supplied specifications for the closed spelter sockets range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
112CSSGP	1-1/2" CLOSED SPELTER SOCKET	Contact Elite Sales
114CSSGP	1-1/4"-1-3/8" CLOSED SPELTER	Contact Elite Sales
118CSSGP	1-1/8" CLOSED SPELTER SOCKET	Contact Elite Sales
134CSSGP	1-3/4"-1-7/8" CLOSED SPELTER	Contact Elite Sales
158CSSGP	1-5/8" CLOSED SPELTER SOCKET	Contact Elite Sales
1CSSGP	1" CLOSED SPELTER SOCKET	Contact Elite Sales
212CSSGP	2-1/2"-2-5/8" CLOSED SPELTER	Contact Elite Sales
214CSSGP	2-1/4"- 2-3/8" CLOSED SPELTER	Contact Elite Sales
234CSSGP	2-3/4"-2-7/8" CLOSED SPELTER	Contact Elite Sales
2CSSGP	2"-2-1/8" CLOSED SPELTER	Contact Elite Sales
312CSSGP	3-1/2"-3-5/8" CLOSED SPELTER	Contact Elite Sales

CLOSED SPELTER SOCKETS

2026 RANGE ADDITION

G-6411

Available item numbers and supplied specifications for the closed spelter sockets range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
314CSSGP	3-1/4"-3-3/8" CLOSED SPELTER	Contact Elite Sales
334CSSGP	3-3/4"-4" CLOSE SPELTER SOCKET	Contact Elite Sales
34CSSGP	3/4" CLOSED SPELTER SOCKET	Contact Elite Sales
3CSSGP	3"-3-1/8" CLOSED SPELTER	Contact Elite Sales
414CSSGP	4-1/4"-4-1/2" CLOSED SPELTER	Contact Elite Sales
434CSSGP	4-3/4"-5" CLOSED SPELTER	Contact Elite Sales
78CSSGP	7/8" CLOSED SPELTER SOCKET	Contact Elite Sales
916CSSGP	9/16"-5/8" CLOSED SPELTER	Contact Elite Sales

OPEN SPELTER SOCKETS

2026 RANGE ADDITION

G-6412

Available item numbers and supplied specifications for the open spelter sockets range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
112OSSCPGP	1-1/2" OPEN SPELTER SOCKET	Contact Elite Sales
114OSSCPGP	1-1/4"-1-3/8" OPEN SPELTER	Contact Elite Sales
118OSSCPGP	1-1/8" OPEN SPELTER SOCKET	Contact Elite Sales
134OSSCPGP	1-3/4"-1-7/8" OPEN SPELTER	Contact Elite Sales
158OSSCPGP	1-5/8" OPEN SPELTER SOCKET	Contact Elite Sales
1OSSCPGP	1" OPEN SPELTER SOCKET	Contact Elite Sales
212OSSCPGP	2-1/2"-2-5/8" OPEN SPELTER	Contact Elite Sales
214OSSCPGP	2-1/4"-2-3/8" OPEN SPELTER	Contact Elite Sales
234OSSCPGP	2-3/4"-2-7/8" OPEN SPELTER	Contact Elite Sales
2OSSCPGP	2"-2-1/8" OPEN SPELTER SOCKET	Contact Elite Sales
312OSSCPGP	3-1/2"-3-5/8" OPEN SPELTER	Contact Elite Sales

OPEN SPELTER SOCKETS

2026 RANGE ADDITION

G-6412

Available item numbers and supplied specifications for the open spelter sockets range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
314OSSCPGP	3-1/4"-3-3/8" OPEN SPELTER	Contact Elite Sales
334OSSCPGP	3-3/4"-4" OPEN SPELTER SOCKET	Contact Elite Sales
34OSSCPGP	3/4" OPEN SPELTER SOCKET	Contact Elite Sales
3OSSCPGP	3"-3-1/8" OPEN SPELTER SOCKET	Contact Elite Sales
414OSSCPGP	4-1/4"-4-1/2" OPEN SPELTER	Contact Elite Sales
78OSSCPGP	7/8" OPEN SPELTER SOCKET	Contact Elite Sales
916OSSCPGP	9/16"-5/8" OPEN SPELTER	Contact Elite Sales

GRADE 100 CONNECTING LINKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 connecting links range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100CLGP	1/2" GRADE 100 CONNECTING LINK	6.8 metric tons
12GL100CLGP	1/2" GRADE 100 CONNECTING LINK	6.8 tons
34G100CLGP	3/4" GRADE 100 CONNECTING LINK	16 metric tons
38G100CLGP	3/8" GRADE 100 CONNECTING LINK	4 metric tons
516G100CLGP	5/16"GRADE 100 CONNECTING LINK	2.6 metric tons
58G100CLGP	5/8" GRADE 100 CONNECTING LINK	10.3 metric tons
732G100CLGP	7/32" GRADE 100 CONNECTING	1.4 metric tons
932G100CLGP	9/32" GRADE 100 CONNECTING	1.95 metric tons

GRADE 100 CLEVIS GRAB HOOKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 clevis grab hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100CGHGP	1/2" GRADE 100 CLEVIS GRAB	6.8 metric tons
38G100CGHGP	3/8" GRADE 100 CLEVIS GRAB	4 metric tons
516100CGHGP	5/16"GRADE 100 CLEVLOK GRAB HO	1.95 tons
58G100CGHGP	5/8" GRADE 100 CLEVIS GRAB	10.3 metric tons
732G100CGHGP	7/32" GRADE 100 CLEVIS GRAB	1.4 metric tons

GRADE 100 EYE GRAB HOOKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 eye grab hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100EGHGP	1/2" GRADE 100 EYE GRAB HOOK	6.8 metric tons
14G100EGHGP	1/4" GRADE 100 EYE GRAB HOOK	2.6 metric tons
38G100EGHGP	3/8" GRADE 100 EYE GRAB HOOK	4 metric tons
58G100EGHGP	5/8" GRADE 100 EYE GRAB HOOK	10.3 metric tons
732G100EGHGP	7/32" GRADE 100 EYE GRAB HOOK	1.4 metric tons

GRADE 100 FOUNDRY HOOKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 foundry hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100EFHGP	1/2" GRADE 100 EYE FOUNDRY	6.8 metric tons
38G100EFHGP	3/8" GRADE 100 EYE FOUNDRY	4.0 metric tons
516G100EFHGP	5/16" GRADE 100 EYE FOUNDRY	2.6 metric tons
732G100EFHGP	7/32" GRADE 100 EYE FOUNDRY	1.4 metric tons

GRADE 100 EYE SLING HOOKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 eye sling hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100ESHGP	1/2" GRADE 100 EYE SLING HOOK	6.8 metric tons
34G100ESHGP	3/4" GRADE 100 EYE SLING HOOK	16 metric tons
38G100ESHGP	3/8" GRADE 100 EYE SLING HOOK	4 metric tons
516G100ESHGP	5/16" GRADE 100 EYE SLING HOOK	2.6 metric tons
58G100ESHGP	5/8" GRADE 100 EYE SLING HOOK	10.3 metric tons
732G100ESHGP	7/32" GRADE 100 EYE SLING HOO	1.4 metric tons

GRADE 100 SELF-LOCKING EYE HOOKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 self-locking eye hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100SLEHGP	1/2" GRADE 100 SELF-LOCKING	6.8 metric tons
34G100SLEHGP	3/4" GRADE 100 SELF-LOCKING	16 metric tons
38G100SLEHGP	3/8" GRADE 100 SELF LOCKING	4 metric tons
516G100SLEHGP	5/16" GRADE 100 SELF LOCKING	2.6 metric tons
58G100SLEHGP	5/8" GRADE 100 SELF-LOCKING	10.3 metric tons
732G100SLEHGP	7/32" GRADE 100 SELF LOCKING	1.4 metric tons

GRADE 100 SELF-LOCKING SWIVEL HOOKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 self-locking swivel hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100SLWHGP	1/2" G100 SELF LOCKING SWIVEL	6.8 metric tons
34G100SLWHGP	3/4" G100 SELF LOCKING SWIVEL	16 metric tons
38G100SLWHGP	3/8" G100 SELF LOCKING SWIVEL	4 metric tons
516G100SLWHGP	5/16" G100 SELF LOCKING SWIVEL	2.6 metric tons
58G100SLWHGP	5/8" G100 SELF LOCKING SWIVEL	10.3 metric tons
732G100SLWHGP	7/32" G100 SELF LOCKING SWIVEL	1.4 metric tons

GRADE 100 MASTER LINKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 master links range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
112G100OMLGP	1 1/2" GRADE 100 OBLONG	27.6 metric tons
12G100OMLGP	1/2" GRADE 100 OBLONG	2 metric tons
1G100OMLGP	1" GRADE 100 OBLONG	11.2 metric tons
34G100OMLGP	3/4" GRADE 100 OBLONG	Contact Elite Sales
58G100OMLGP	5/8" GRADE 100 OBLONG	3.2 metric tons
78G100OMLGP	7/8" GRADE 100 OBLONG	8.2 metric tons

MASTER LINK ASSEMBLIES

2026 RANGE ADDITION

GR80 / GR100

Available item numbers and supplied specifications for the master link assemblies range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
118G100OMLAGP	1-1/8" GRADE 100 OBLONG MASTER	11 metric tons
1G100OMLAGP	1" GRADE 100 OBLONG MASTER	8.5 metric tons
1G80OMLAGP	1 GRADE 80 MASTER LINK	8.5 metric tons
78G100OMLAGP	7/8" GRADE 100 OBLONG MASTER	6.8 metric tons

GRADE 100 OMEGA LINKS

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the grade 100 omega links range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G100OL	1/2" GRADE 100 OMEGA LINK	6.8 metric tons
38G100OL	3/8" GRADE 100 OMEGA LINK	4 metric tons

GRADE 80 SLIDING CHOKER HOOKS

2026 RANGE ADDITION

P-6706A

Available item numbers and supplied specifications for the grade 80 sliding choker hooks range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
12G80SCHGP	3/8" - 1/2" GRADE 80 ALLOY	1.6 metric tons
1G80SCHGP	7/8" - 1" GRADE 80 ALLOY	5.4 metric tons
58G80SCHGP	9/16" - 5/8" GRADE 80 ALLOY	2.5 metric tons
78G80SCHGP	5/8" - 7/8" GRADE 80 ALLOY	3.2 metric tons

GRADE 80 SWIVEL EYE HOOKS

2026 RANGE ADDITION

P-6703A

Available item numbers and supplied specifications for the grade 80 swivel eye hooks range. Contact the Elite Sales team for availability and product documentation.



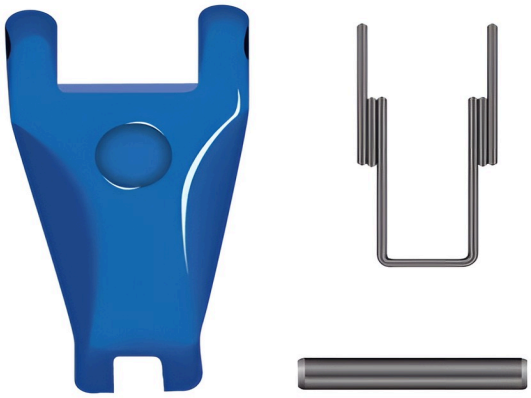
ITEM NUMBER	DESCRIPTION	WLL
ASH11.5TGP	11.5 M/TON ALLOY SWIVEL EYE	11.5 metric tons
ASH16TGP	16 M/TON ALLOY SWIVEL EYE	16 metric tons
ASH22TGP	22 M/TON ALLOY SWIVEL EYE	22 metric tons

FORGED REPLACEMENT LATCHES

2026 RANGE ADDITION

GR10

Available item numbers and supplied specifications for the forged replacement latches range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
GPULF2	FORGED LATCH FOR GRADE 100	Contact Elite Sales
GPULF3	FORGED LATCH FOR GRADE 100	Contact Elite Sales

JAW AND JAW TURNBUCKLES

2026 RANGE ADDITION

G-6313 / G-6323

Available item numbers and supplied specifications for the jaw and jaw turnbuckles range. Contact the Elite Sales team for availability and product documentation.



ITEM NUMBER	DESCRIPTION	WLL
HG112X24JJGP	1-1/2" X 24" HDG, D.F.,	Contact Elite Sales
HG114X12JJGP	1-1/4" X 12" HDG, D.F.,	Contact Elite Sales
HG134X24JJGP	1-3/4" X 24" HDG, D.F.,	Contact Elite Sales

06

STAINLESS STEEL

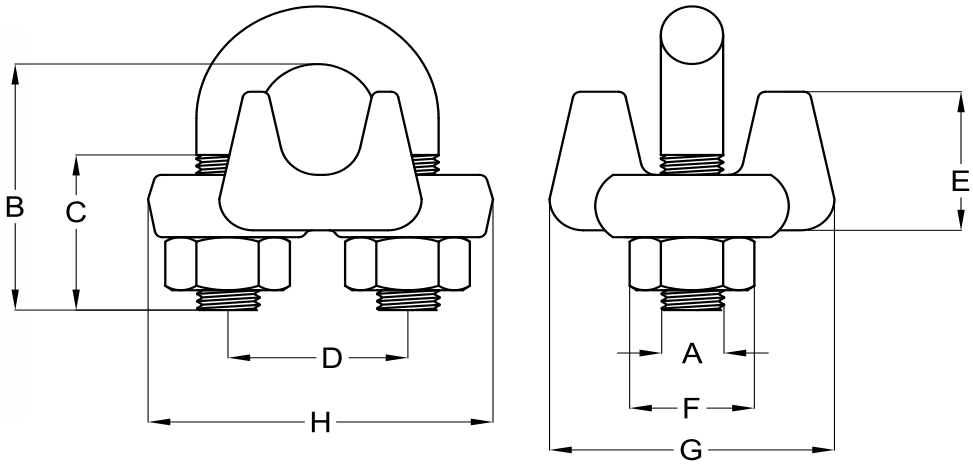
Purpose-built for demanding environments.



Clips / Thimbles / Shackles / Turnbuckles / Eyebolts / Hooks / Links / Swivels

STAINLESS STEEL WIRE ROPE CLIPS





Stainless Steel Wire Rope Clips

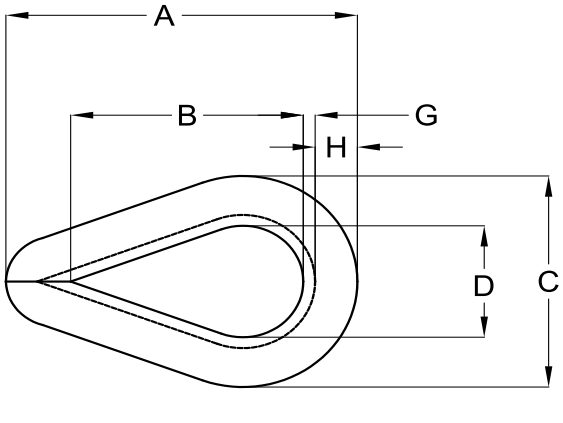
Type 304 & 316 Stainless Steel
To FF-C-450 Type 1, Class 1 (Forged Style)

Size	Weight per piece	Dimensions (in)								Part No. Type 304	Part No. Type 316
		A	B	C	D	E	F	G	H		
1/8	.06	.22	.72	.44	.47	.41	.38	.81	.94	SC18	SSC18
3/16	.10	.25	.97	.56	.59	.50	.44	.94	1.16	SC316	SSC316
1/4	.20	.31	1.03	.50	.75	.66	.56	1.19	1.44	SC14	SSC14
3/8	.47	.44	1.50	.75	1.00	.91	.75	1.63	1.94	SC38	SSC38
1/2	.77	.50	1.88	1.00	1.19	1.13	.88	1.91	2.28	SC12	SSC12
5/8	1.06	.56	2.38	1.25	1.31	1.34	.94	2.06	2.50	SC58	SSC58
3/4	1.42	0.62	2.75	1.44	1.50	1.39	1.06	2.25	2.84	SC34	SSC34
1	2.52	0.75	3.50	1.81	1.88	1.77	1.25	2.63	3.47	SC1	SSC1

Warning: Dimensions may vary

STAINLESS STEEL REGULAR DUTY THIMBLES





Stainless Steel Regular Duty Wire Rope Thimbles

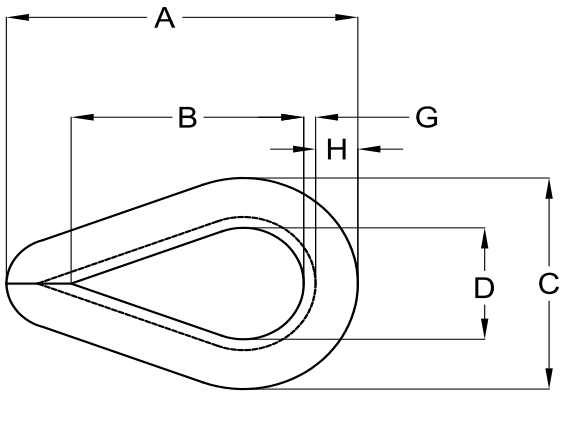
Type 304 Stainless Steel
To FF-T-276B, Type II

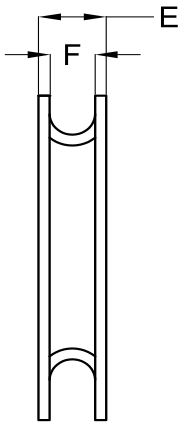
Size	Weight per piece	Dimensions (in)				Part No.
		A	B	C	D	
1/8	0.01	0.12	0.37	0.71	0.03	SRDT18
3/16	0.02	0.19	0.44	0.80	0.04	SRDT316
1/4	0.02	0.25	0.69	0.95	0.05	SRDT14
5/16	0.04	0.34	0.78	1.40	0.06	SRDT516
3/8	0.06	0.42	0.94	1.70	0.06	SRDT38
1/2	0.14	0.50	1.14	2.80	0.09	SRDT12
5/8	0.17	0.68	1.45	2.37	0.07	SRDT58

Warning: Dimensions may vary

STAINLESS STEEL HEAVY DUTY THIMBLES







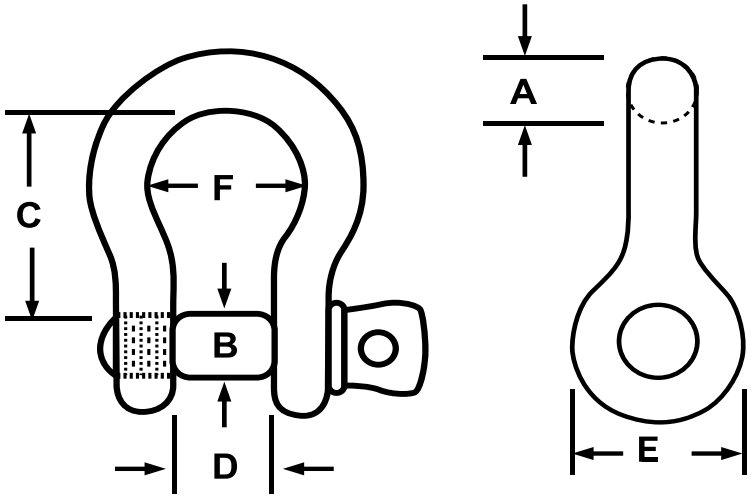
Stainless Steel Heavy Duty Wire Rope Thimbles
Type 304 and 316 Stainless Steel
To FF-T-276B, Type III

Size	Weight per piece	Dimensions (in)								Part No. Type 304	Part No. Type 316
		A	B	C	D	E	F	G	H		
1/4	0.65	2.19	1.62	1.50	.88	.44	0.28	0.06	0.25	SHDT14	SSHDT14
5/16	0.11	2.50	1.88	1.81	1.06	0.50	0.34	0.08	0.30	SHDT516	SSHD516
3/8	0.21	2.88	2.12	2.12	1.12	0.63	0.41	0.11	0.39	SHDT38	SSHDT38
1/2-9/16	0.51	3.62	2.75	2.75	1.50	0.89	0.59	0.15	0.48	SHDT12	SSHDT12
5/8	0.75	4.25	3.25	3.12	1.75	1.00	0.66	0.16	0.53	SHDT58	SSHDT58
3/4	1.58	5.00	3.75	3.81	2.00	1.22	0.78	0.22	0.69	SHDT34	SSHDT34
7/8	1.78	5.50	4.25	4.25	2.25	1.38	0.94	0.22	0.78	SHDT78	SSHDT78
1	3.14	6.12	4.50	4.75	2.50	1.56	1.06	0.25	0.88	SHDT1	SSHDT1

Warning: Dimensions may vary

STAINLESS STEEL SCREW ANCHOR CHAIN SHACKLES



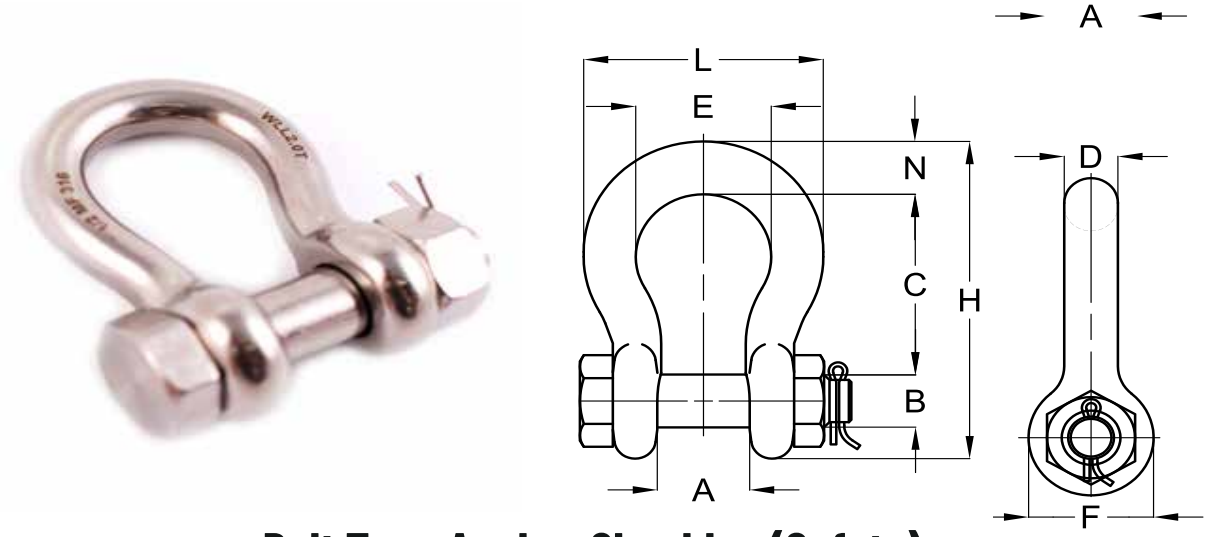


Screw Pin Anchor Shackles
Stainless Steel Type 304 & 316

Size (A)	B	C	D	Working Load Limit (Tons)	Weight Per Piece in LBS	Part No. Type 304	Part No. Type 316
1/4"	0.31	.46	.87	.50	0.09	SLR14SPAS	SSLR14SPAS
5/16"	.38	.52	1.02	.75	0.16	SLR516SPAS	SSLR516SPAS
3/8"	.44	.65	1.24	1	.28	SLR38SPAS	SSLR38SPAS
1/2"	.63	.79	1.58	2	0.70	SLR12SPAS	SSLR12SPAS
5/8"	.75	1.05	1.94	3	1.70	SLR58SPAS	SSLR58SPAS
3/4"	.88	1.20	2.40	4	2.13	SLR34SPAS	SSLR34SPAS
7/8"	1.00	1.45	2.88	5	3.22	SLR78SPAS	SSLR78SPAS
1"	1.13	1.67	3.20	6	4.77	SLR1SPAS	SSLR1SPAS

Warning: Dimensions may vary

STAINLESS STEEL BOLT TYPE ANCHOR SHACKLES



Bolt Type Anchor Shackles (Safety)

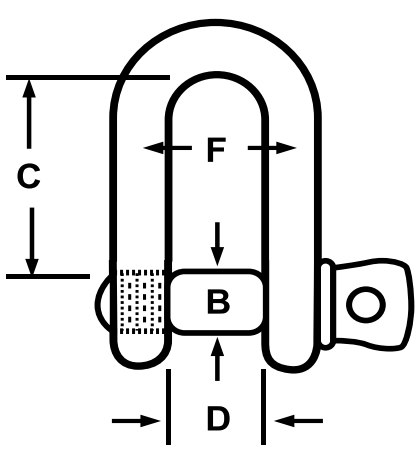
Stainless Steel Type 316

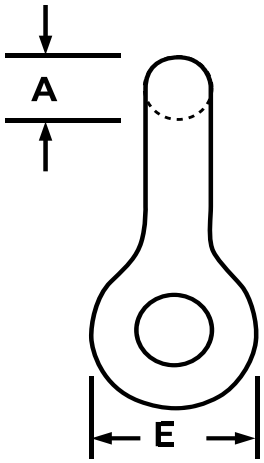
A Size	B Pin Dia	C Inside Width	D Inside Length	E	F	Working Load Limit (Tons)	Weight Per Piece in LBS	Part No.
1/4	5/16	1.06	0.47	.66	0.75	.50	0.06	SS14BTAS
5/16	3/8	1.25	0.53	.81	0.84	.75	0.12	SS516BTAS
3/8	7/16	1.44	0.63	.97	1.00	1	0.25	SS38BTAS
1/2	5/8	1.88	0.81	1..31	1.25	2	0.56	SS12BTAS
5/8	3/4	2.44	1.06	1.56	1.69	3	1.00	SS58BTAS
3/4	7/8	2.88	1.19	1.88	1.94	4	1.67	SS34BTAS
7/8	1	3.38	1.44	2.13	2.19	5	2.53	SS78BTAS
1	1-1/8	3.81	1.69	2.38	2.63	6	3.80	SS1BTAS

Warning: Dimensions may vary

STAINLESS STEEL SCREW PIN CHAIN SHACKLES







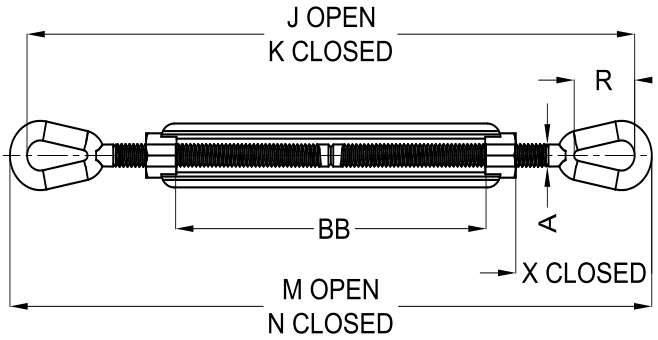
Screw Pin Chain Shackle
Stainless Steel Type 316

A Size	Pin Diam. in Inches (B)	C	D	E	F	Working Load Limit (Tons)	Weight Per Piece in LBS	Part No. Type 316
1/4	5/16	1.06	0.47	.66	.75	.50	.10	SS14SPCS
5/16	3/8	1.25	0.53	.81	.84	.75	.18	SS516SPCS
3/8	7/16	1.44	0.63	.97	1.00	1	.29	SS38SPCS
1/2	5/8	1.88	0.81	1.31	1.25	2	.74	SS12SPCS
5/8	3/4	2.44	1.06	1.56	1.69	3	1.4	SS58SPCS
3/4	7/8	2.88	1.19	1.88	1.94	4	2.3	SS34SPCS
7/8	1	3.38	1.44	2.13	2.19	5	3.5	SS78SPCS
1	1-1/8	3.81	1.69	2.38	2.63	6	5.1	SS1SPCS

Warning: Dimensions may vary

EYE AND EYE TURNBUCKLES



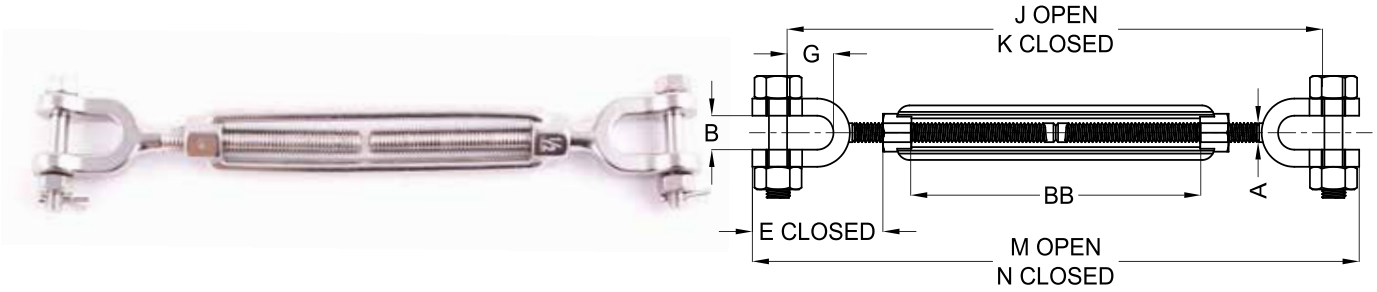


Eye and Eye Turnbuckles
Type 316 Stainless Steel

Thread Dia & Take Up (in)	Working Load Limit (lbs)	Working Piece (lbs)	Dimensions (in)									Part No.
			A	J Open	K Closed	M Open	N Closed	R	S	X	BB Closed	
1/4 x 4	500	0.30	0.25	11.80	780	12.25	8.25	0.78	0.34	1.75	4.00	SSF14X4EE
5/16 x 4-1/2	800	0.47	0.1	13.56	9.06	14.12	9.62	0.94	0.44	2.09	4.50	SSF516X412EE
1/2 x 6	2,200	1.60	0.50	19.08	13.08	19.96	13.96	1.44	0.72	3.23	6.03	SSF12X6EE
5/8 x 6	3,500	2.75	0.63	20.68	14.68	21.68	15.68	1.75	0.88	3.90	6.03	SSF58X6EE
3/4 x 6	5,200	3.89	0.75	22.38	16.38	23.62	17.62	2.09	1.00	4.69	6.13	SSF34X6EE
1x6	10,000	9.33	1.00	25.97	19.97	27.72	21.72	3.00	1.44	6.36	6.18	SSF1X6EE
1-1/4 x 12	15,200	19.00	1.25	40.31	28.31	42.56	30.56	3.56	1.81	7.72	12.06	SSF114X12EE

Warning: Dimensions may vary

JAW AND JAW TURNBUCKLES



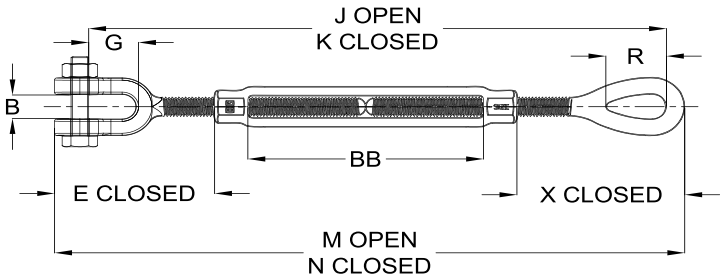
Jaw and Jaw Turnbuckles
Type 316 Stainless Steel

Thread Dia & Take Up (in)	Working Load Limit (LBS)	Weight Per Piece in LBS	Dimensions (in)									Part No.
			A	J Open	K Closed	M Open	N Closed	R	S	X Closed	BB	
1/4 x 4	500	0.36	0.25	0.45	1.58	0.62	10.90	6.90	11.90	7.90	4.00	SSF14X4JJ
5/16 x 4	800	0.50	0.31	0.50	1.98	0.87	12.36	8.36	13.90	9.40	4.50	SSF516X4JJ
3/8 x 6	1,200	0.81	0.38	0.54	2.12	0.87	16.14	10.14	17.38	11.38	6.00	SSF38X6JJ
1/2 x 6	2,200	1.50	0.50	0.68	2.75	1.06	17.50	11.50	19.00	13.00	6.00	SSF12X6JJ
5/8 x 6	3,500	2.72	0.63	0.82	3.50	1.31	12.80	12.80	20.88	14.88	6.00	SSF58X6JJ

Warning: Dimensions may vary

JAW AND EYE TURNBUCKLES





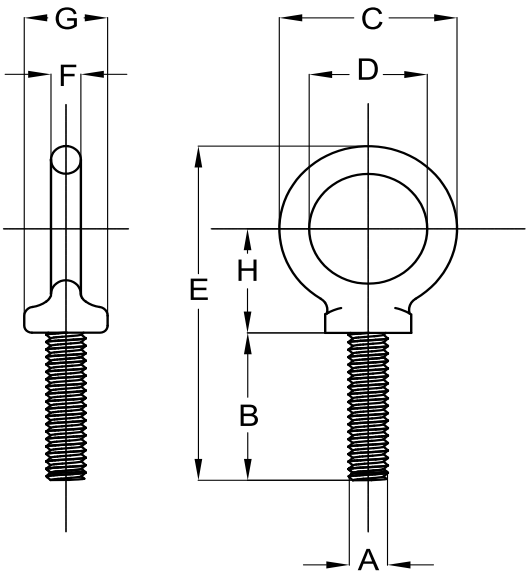
Jaw and Eye Turnbuckles
Stainless Steel Type 316

Thread Dia & Take Up (in)	Working Load Limit (LBS)	Weight Per Piece in LBS	Dimensions (in)												Part No.
			A	B	E Closed	G	J Open	K Closed	M Open	N Closed	R	S	X Closed	BB	
1/4 x 4	500	0.32	0.25	0.45	1.58	0.62	11.35	7.35	12.07	8.07	0.78	0.34	1.75	4.00	SSF14X4JE
5/16 x 4	800	0.47	0.31	0.50	1.98	0.87	8.71	14.01	9.51	0.94	0.44	2.09	0.44	2.09	SSF516X412JE
3/8 x 6	1,200	0.76	0.38	0.54	2.12	0.87	16.81	10.81	17.77	11.77	1.12	0.53	2.52	6.00	SSF38X6JE
1/2 x 6	2,200	1.53	0.50	0.68	2.75	1.06	18.29	12.29	19.48	13.48	1.44	0.72	3.23	6.00	SSF12X6JE
5/8 x 6	3,500	2.35	0.63	0.82	3.50	1.31	19.74	13.74	21.28	15.28	1.75	0.88	3.90	6.00	SSF58X6JE
3/4 x 6	5,200	4.00	0.75	1.03	4.18	1.50	27.19	18.19	29.11	20.11	2.09	1.00	4.69	9.00	SSF34X6JE
1 x 6	10,000	8.92	1.00	1.31	5.53	2.06	24.34	18.34	26.89	20.89	3.00	1.44	6.36	6.00	SSF1X6JE
1 x12	10,000	11.20	1.00	1.31	5.53	2.06	36.34	26.34	38.89	26.89	3.00	1.44	6.36	12.00	SSF1X12JE
1-1/4 x 12	15,000	20.00	1.25	1.86	7.21	2.81	38.82	26.82	42.05	30.05	3.56	1.81	7.72	18.00	SSF114X12JE

Warning: Dimensions may vary

STAINLESS STEEL EYEBOLTS



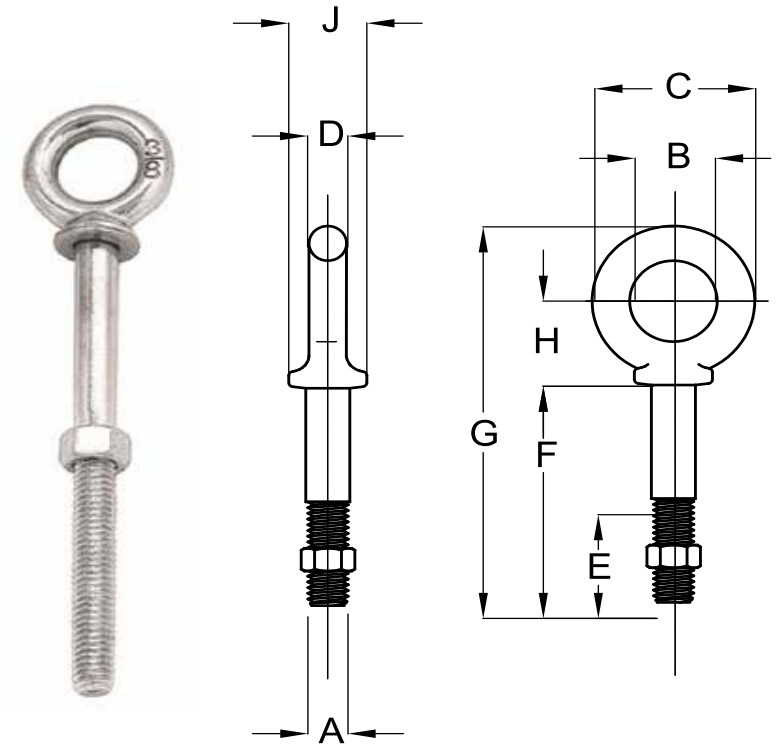


Shoulder Type Machinery Eye Bolts
Stainless Steel, Type 316
Meets or exceeds all requirements of ASME B30.26

Diameter & Shank Length (in)	A-T.P.I.	Dimensions (in)							Working Load Limit LBS	Weight Per Piece in LBS	Stainless Steel Part No.
		B	C	D	E	F	G	H			
1/4 x 1	1/4''-20	1.02	1.13	0.75	2.29	0.19	0.53	0.70	575	0.05	SS14X1ME
5/16 X 1-1/8	5/16''-18	1.15	1.38	0.88	2.74	0.25	0.59	0.90	1217	0.09	SS516X118ME
3/8 X 1-1/4	3/8''-16	1.27	1.62	1.00	3.07	0.31	0.69	1.00	1300	0.15	SS38X114ME
1/2 X 1-1/2	1/2''-13	1.53	1.95	1.19	3.70	0.38	0.91	1.20	2288	0.28	SS12X112ME
5/8 X 1-3/4	5/8''-11	1.79	2.38	1.38	4.45	0.50	1.13	1.47	3500	0.55	SS58X134ME
3/4 X 2	3/4''-10	2.05	2.76	1.50	5.07	0.63	1.38	1.64	5250	0.96	SS34X2ME
7/8 X 2-1/4	7/8''-9	2.31	3.25	1.75	5.87	0.75	1.56	1.94	3266	1.54	SS78X214ME
1 X 2-1/2	1''-8	2.57	3.76	2.00	6.66	0.88	1.81	2.21	6500	2.38	SS1X212ME

Warning: Dimensions may vary

SHOULDER EYE BOLTS



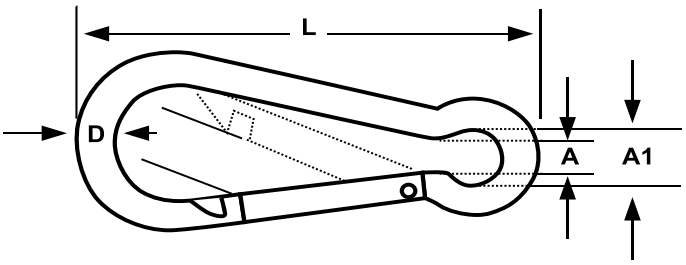
Shoulder Eye Bolts
Stainless Steel Type 316
Meets or exceeds all requirements of ASME B30.26

Diameter & Shank Length (in)	Dimensions (in)									Working Load Limit LBS	Weight Per Piece in LBS	Stainless Steel Part No.
	A	B	C	D	E	F	G	H	J			
1/4 x 2	.25	.50	.88	.19	1.50	2.00	2.94	.50	.47	767	.066	SS14X2SN
1/4 x 2-1/2	.25	.50	.88	.19	2.50	4.00	4.94	.50	.47	767	.091	SS14X212SN
5/16 x 2-1/4	.31	.62	1.12	.25	1.50	2.25	3.50	.69	.56	780	.125	SS516X214SN
5/16 x 4-1/4	.31	.62	1.12	.25	2.50	4.25	5.50	.69	.56	780	.188	SS516X414SN
3/8 x 2-1/2	.38	.75	1.38	.31	1.50	2.50	3.97	.78	.66	1,734	.214	SS38X212SN
3/8 x 4-1/2	.38	.75	1.38	.31	2.50	4.50	5.97	.78	.66	1,200	.253	SS38X412SN
1/2 x 3-1/4	.50	1.00	1.75	.38	1.50	3.25	5.12	1.00	.91	2,150	.426	SS12X314SN
1/2 x 6	.50	1.00	1.75	.38	3.00	6.00	7.88	1.00	.91	2,150	.568	SS12X6SN
5/8 x 4	.62	1.25	2.25	.50	2.00	4.00	6.44	1.31	1.12	3,440	.686	SS58X4SN
5/8 x 6	.62	1.25	2.25	.50	3.00	6.00	8.44	1.31	1.12	3,440	1.024	SS58X6SN
3/4 x 4-1/2	.75	1.50	2.75	.62	2.00	4.50	7.44	1.56	1.38	5,140	1.445	SS34X412SN
3/4 x 6	.75	1.50	2.75	.62	3.00	6.00	8.94	1.56	1.38	5,140	1.675	SS34X6SN

Warning: Dimensions may vary

SPRING SNAP HOOKS – QUICK LINKS

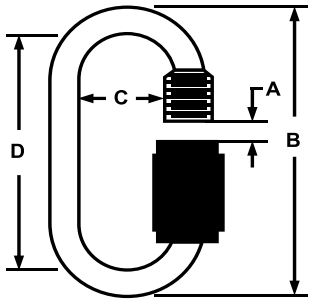




Spring Snap Hooks
Stainless Steel Type 316

Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4"	0.32	2.00	.25	120	0.04	SS316SH
5/16"	.36	2.38	.27	180	0.06	SS14SH
3/8"	.48	3.13	.38	280	0.15	SS516SH
9/16"	.63	3.88	.54	400	0.27	SS38SH
11/18"	.75	4.63	.65	550	0.42	SS716SH
1	0.90	6.25	.95	900	0.78	SS12SH





INK

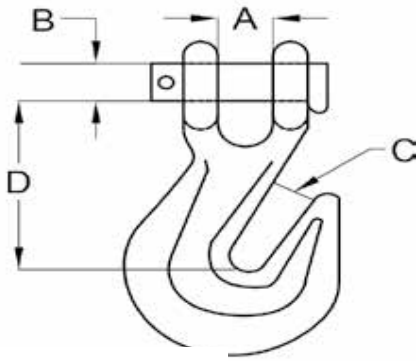
Quick / Rapid Link
Stainless Steel Type 316

Size (A)	B	C	D	E	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/8"	1.15	.43	.18	.21	200	0.02	SS18RL
3/16"	1.56	.53	.28	.29	800	0.05	SS316RL
1/4"	1.86	.58	.32	.35	1200	0.08	SS14RL
5/16"	2.29	.70	.44	.44	2000	0.16	SS516RL
3/8"	2.78	.78	.52	.52	3500	0.29	SS38RL
1/2"	3.22	1.00	.53	.60	5000	0.52	SS12RL

Warning: Dimensions may vary

STAINLESS STEEL CLEVIS HOOKS



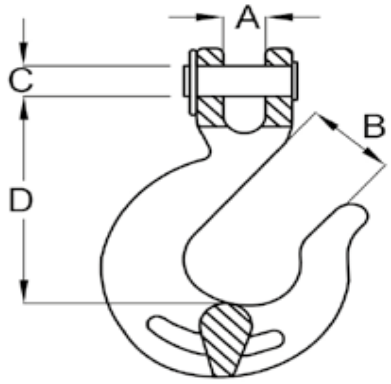


Clevis Grab Hooks

Size (in)	A	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4	0.37	0.41	0.34	1.83	1,500	0.40	SS14CGH
5/16	0.36	0.36	0.40	2.08	2,000	0.60	SS516CGH
3/8	0.47	0.43	0.48	2.55	2,500	1.05	SS38CGH
1/2	0.54	0.50	0.60	2.85	3,600	1.84	SS12CGH

Stainless Steel Type 316





Clevis Slip Hooks

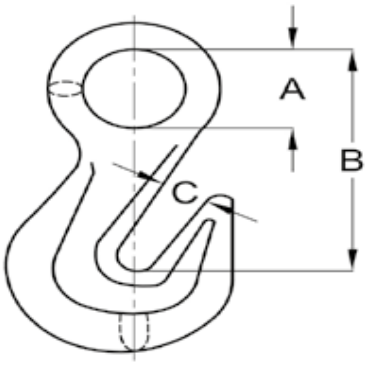
Size (in)	A	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4	0.31	0.41	0.58	2.59	1,000	0.57	SS14CSH
5/16	0.37	0.42	0.83	2.71	1,500	0.82	SS516CSH
3/8	0.47	0.56	0.95	3.23	2,000	1.14	SS38CSH
1/2	0.54	0.64	1.05	3.58	3,000	2.13	SS12CSH

Stainless Steel Type 316

Warning: Dimensions may vary

STAINLESS STEEL EYE HOOKS



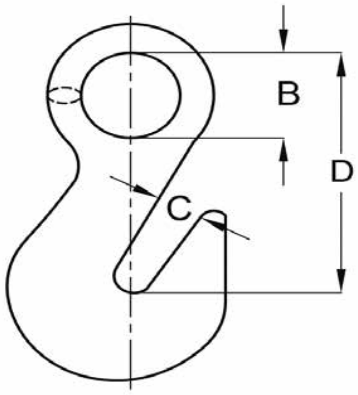


Eye Grab Hooks

Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4	0.50	0.35	2.00	1,500	0.35	SS14EGH
5/16	0.56	0.43	2.25	2,000	0.56	SS516EGH
3/8	0.65	0.50	2.50	2,500	0.89	SS38EGH
1/2	0.88	0.66	3.35	3,600	1.51	SS12EGH

Stainless Steel Type 316



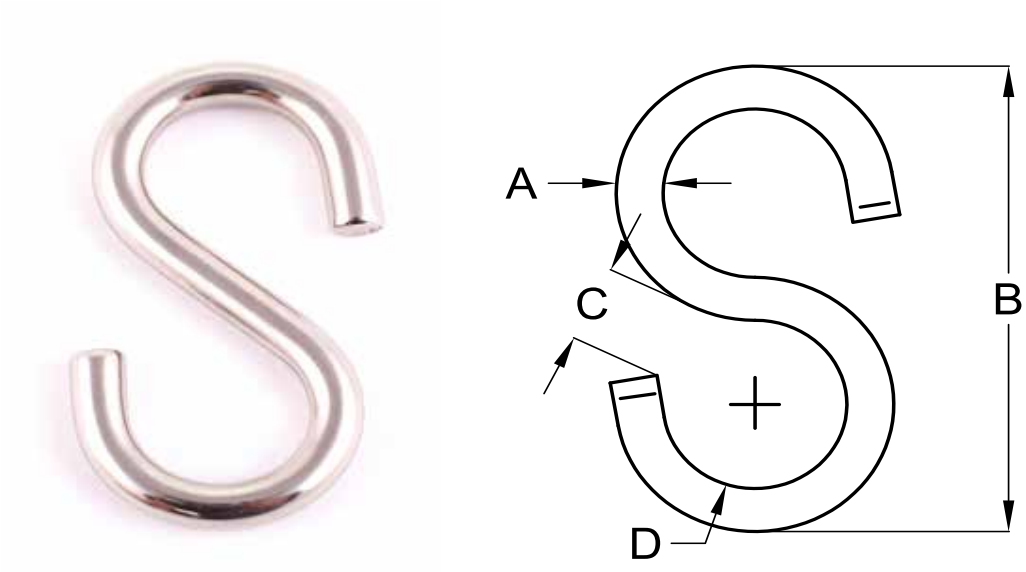


Eye Slip Hook

Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4	0.53	0.68	2.54	1,000	0.30	SS14ESH
5/16	0.65	0.75	3.00	1,500	0.54	SS516ESH
3/8	0.71	0.80	3.28	2,000	1.04	SS38ESH
1/2	0.94	1.02	4.17	3,000	1.87	SS12ESH

Warning: Dimensions may vary

S HOOKS

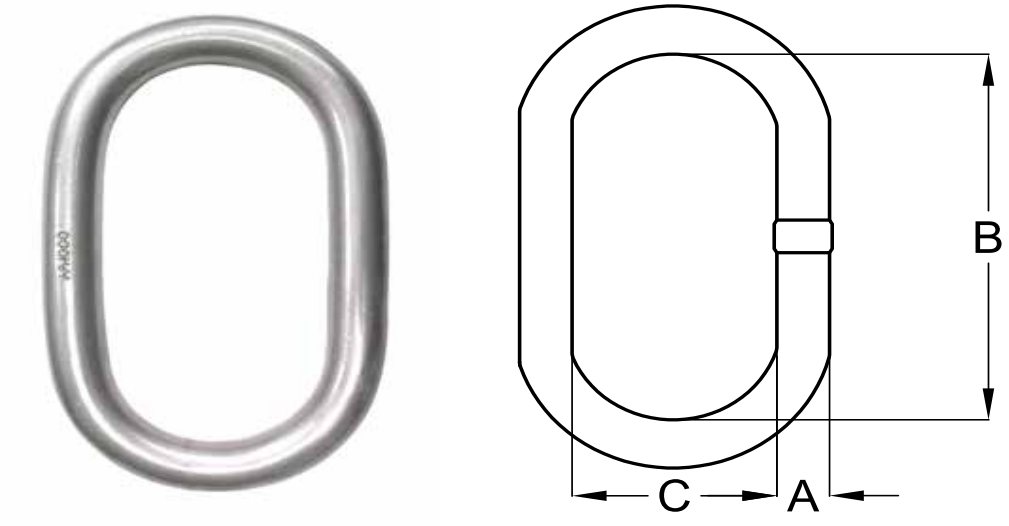


S Hooks
Stainless Steel Type 316

Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No. Type 316
1/8	1.38	.20	.42	50	.01	SSH18
5/32	1.59	.20	.51	80	.02	SSH532
3/16	1.90	.29	.63	120	.04	SSH316
1/4	2.25	.32	.70	200	0.06	SSH14
5/16	2.58	.46	.75	350	0.12	SSH516

Warning: Dimensions may vary

STAINLESS STEEL MASTER LINKS



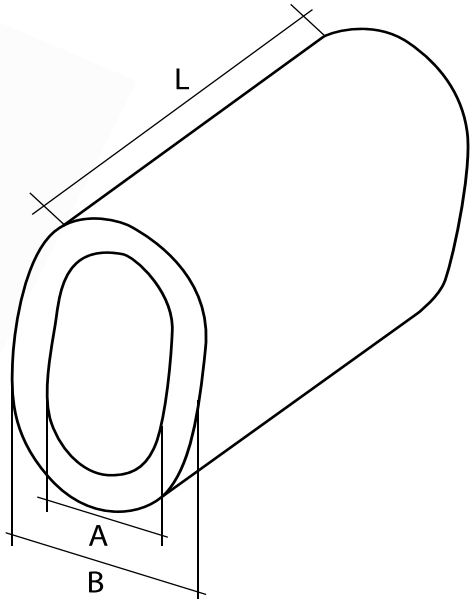
Oblong Master Links
Stainless Steel Type 316

Size (A)	B	C	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
3/8	3.00	1.50	1,500	0.35	SS38OML
1/2	5.00	2.50	2,000	0.84	SS12OML
5/8	6.00	3.00	2,800	1.61	SS58OML
3/4	6.50	3.25	3,750	2.26	SS34OML
1	7.00	3.50	8,000	4.94	SS1OML
1-1/4	8.75	4.38	11,800	9.65	SS114OML

Warning: Dimensions may vary

STAINLESS STEEL OVAL SWAGE SLEEVE





Stainless Steel Oval Swage Sleeve

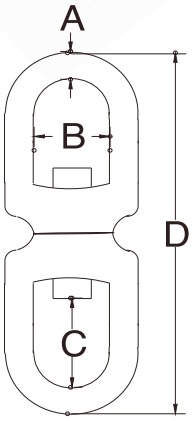
Type 316

Size	Weight in LBS	A	B	L	Part Numbers
3/16	0.03	3/16	0.34	1	SS316OS
1/4	0.05	1/4	0.43	1-1/8	SS14OS
5/16	0.08	5/16	0.56	1-3/8	SS516OS
3/8	0.10	3/8	0.75	1-3/8	SS38OS
1/2	0.33	1/2	0.92	1-3/4	SS12OS

Warning: Dimensions may vary

SWIVELS

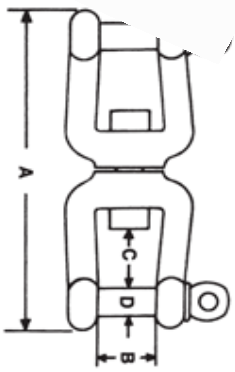




Eye & Eye Swivel
Stainless Steel Type 316

Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4	0.56	0.56	2.56	600	0.12	SS14EES
5/16	0.75	0.75	3.62	1100	0.29	SS516ESS
3/8	0.87	1.00	4.39	1540	0.55	SS38ESS
1/2	1.25	1.31	5.83	2640	1.25	SS12ESS
5/8	1.50	1.62	7.37	4750	2.10	SS58ESS
3/4	1.62	2.00	8.50	7000	3.40	SS34ESS
7/8	1.87	2.00	9.25	8000	5.02	SS78ESS
1	2.50	2.56	11.00	10000	8.73	SS1ESS





Jaw and Jaw Swivels
Stainless Steel Type 316

Size (A)	B	C	D	Working Load Limit (LBS)	Weight Per Piece in LBS	Part No.
1/4	0.50	0.44	2.63	650	0.15	SS14JJS
5/16	0.63	0.63	3.63	1200	0.38	SS516JJS
3/8	0.75	0.88	4.63	1500	0.75	SS38JJS
1/2	1	1.13	6	2600	1.50	SS12JJS
5/8	1.25	1.38	7.38	4500	2.60	SS58JJS
3/4	0.75	1.63	8.63	7000	4.30	SS34JJS

Warning: Dimensions may vary

07

TIE DOWN & CARGO

Keep your business moving.



Hooks / D-rings / Ratchets / Webbing / Chain assemblies / Load binders

TIE DOWN HOOKS



Twin Wire J-Hooks
Yellow Chromate finish

Webbing Size	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
1”	0.11	3,000	YC1TJH3
2”	0.20	10,000	YC2TJH10
3”	2.00	22,000	YC3TJH22



Flat Hook w/ protector
Yellow Chromate finish

Webbing Size	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
2”	0.40	5,000	YC2FH5
2”	0.75	10,000	YC2FH10P
4”	1.26	15,000	YC4FH15P

TIE DOWN HOOKS



Flat Snap Hooks
Yellow Chromate finish

Webbing Size	Style	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
2	Flat Snap	0.75	11,000	YC2SH11

LONG J-HOOKS



Long J-Hooks
Yellow Chrome Clevis with Bolt Cotter Pin

Size	Working Load Limit in LBS	Min. Break in LBS	Weight Per Piece in LBS	Part Number
15	4,800	18,800 LBS	3.7	YC15JH

CLUSTER HOOKS



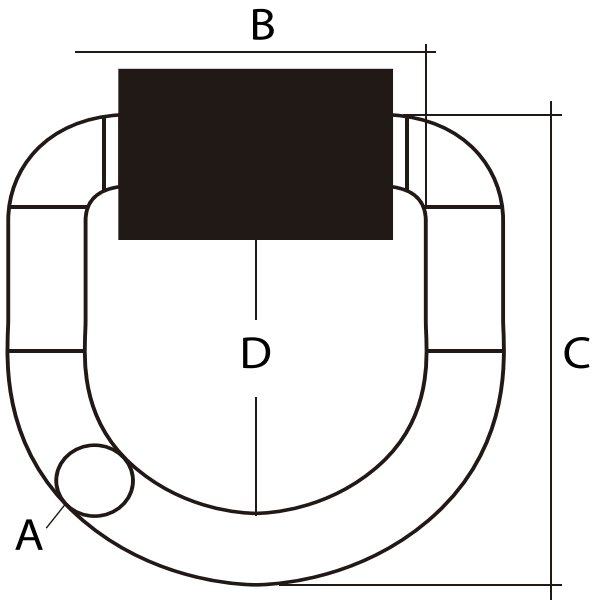
Cluster Hooks

9.4MM Master Link (37.5MM x 75MM)
2 x 12MM Links (31MMx51MM)

Size	Working Load Limit in LBS	Min. Break in LBS	Weight Per Piece in LBS	Part Number
5/16	4,800	18,800	2.89	YCG70CLUSTERHOOK

WELD ON D-RINGS





Weld On D-Rings

Self Colored Finish, Carbon Steel

Size (A)	Weight in LBS	Breaking Strength in Short TONS	A Size	B	C	D	Part Numbers
1/2"	1.09	6T	1/2"	1/2"	1/2"	1/2"	DR12
5/8"	1.78	9T	5/8"	5/8"	5/8"	5/8"	DR58
3/4"	2.26	13.25T	3/4"	3/4"	3/4"	3/4"	DR34

RATCHET BUCKLES



Tie Down Ratchet Buckle
Long & Wide Steel Handle, Heavy Duty Round Grip
Yellow Chromate Finish

Size	Description	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
1”	Long & Wide Steel Round Handle	1.40	3,300	YC1RB3
2”	Long & Wide Steel Round Handle	1.45	10,000	YC2RB10LW
3”	Long & Wide Steel Round Handle	7.20	22,000	YC3RBS22L
4”	Long & Wide Steel Round Handle	8.10	24,000	YC4RB25

***Some sizes may be available in Short & Standard handles**

RATCHET STRAP ASSEMBLY / TIE DOWN WEBBING

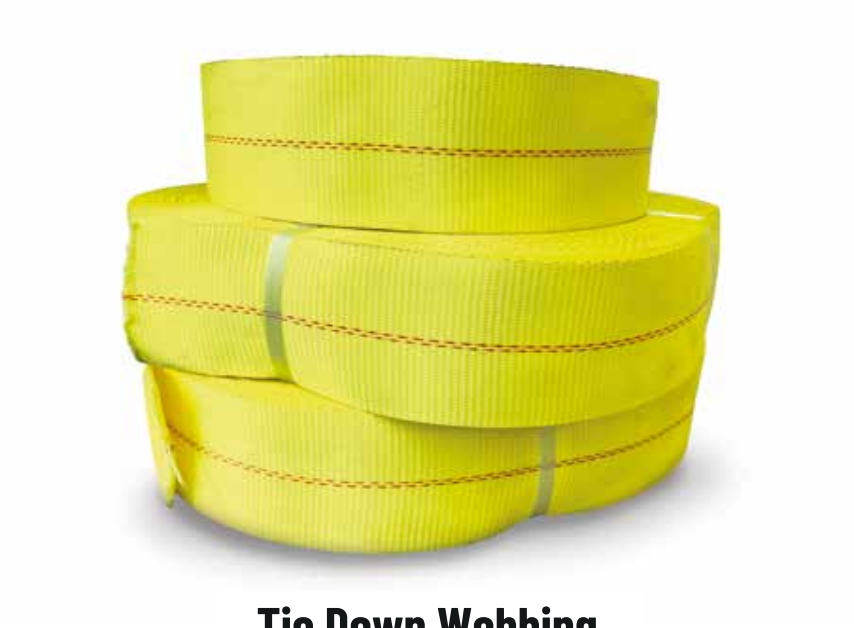


Ratchet Strap Assembly

Long & Wide Steel Handle Ratchet with Hooks on both ends

Webbing Diameter	Webbing Length	Break Strength in LBS	Ends	Weight per Assembly in LBS	Part No.
2”	27’	10,000	J- Hooks	6.38	RA2X27JHDRL
2”	27’	10,000	Flat Hook	6.60	RA2X27FHDRL
2”	30’	10,000	J-Hooks	6.70	RA2X30JHDRL
2”	30’	10,000	Flat Hook	7.00	RA2X30FHDRL
4”	30’	20,000	Flat Hook	15.32	RA4X30FH
4”	30’	20,000	J-Hook	15.32	RA4X30JH

POLYESTER WEBBING



Tie Down Webbing
Yellow Polyester

Webbing Diameter	Roll Length Diameter	Breaking Strength (LBS)	Weight per Roll in LBS	Part No.
2''	300'	10,000	19	2x300/10000R
4''	300'	20,000	32	4X300/20000
2”	10,000'	10,000	19	2X10000/10000

BINDER AND TRANSPORT CHAINS



Grade 43 High Test Binding/Boomer Chains
With Clevis Grab Hooks on Each End

Chain Diameter	Chain Length	Finish	Weight per Piece in LBS	Part No.
5/16	20’	Self-Colored	20.00	516SC43BC20
3/8	20’	Self-Colored	31.00	38SC43BC20
1/2	20’	Self-Colored	57.00	12SC43BC20



Grade 70 Transport Binding/Boomer Chains
With Clevis Grab Hooks on Each End

Chain Diameter	Chain Length	Finish	Weight per Piece in LBS	Part No.
5/16	20’	Yellow Chromate	20.00	516SCG70BC20
3/8	20’	Yellow Chromate	31.00	38SCG70BC20
1/2	20’	Yellow Chromate	57.00	12SCG70BC20

LOAD BINDERS



Ratchet Load Binders
Forged Load Binders

Size	Description	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
5/16-3/8	Ratchet Load Binder	11.25	6,600	RL516
3/8-1/2	Ratchet Load Binder	13.25	9,200	RL38
1/2-5/8	Ratchet Load Binder	19.20	13,000	RL12



Lever Load Binders
Forged Load Binders

Size	Description	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
1/4	Lever Load Binder	3.50	2,600	LL14
5/16-3/8	Lever Load Binder	11.00	5,400	LL516
3/8	Lever Load Binder	13.70	9,200	LL38

ALLOY LOAD BINDER



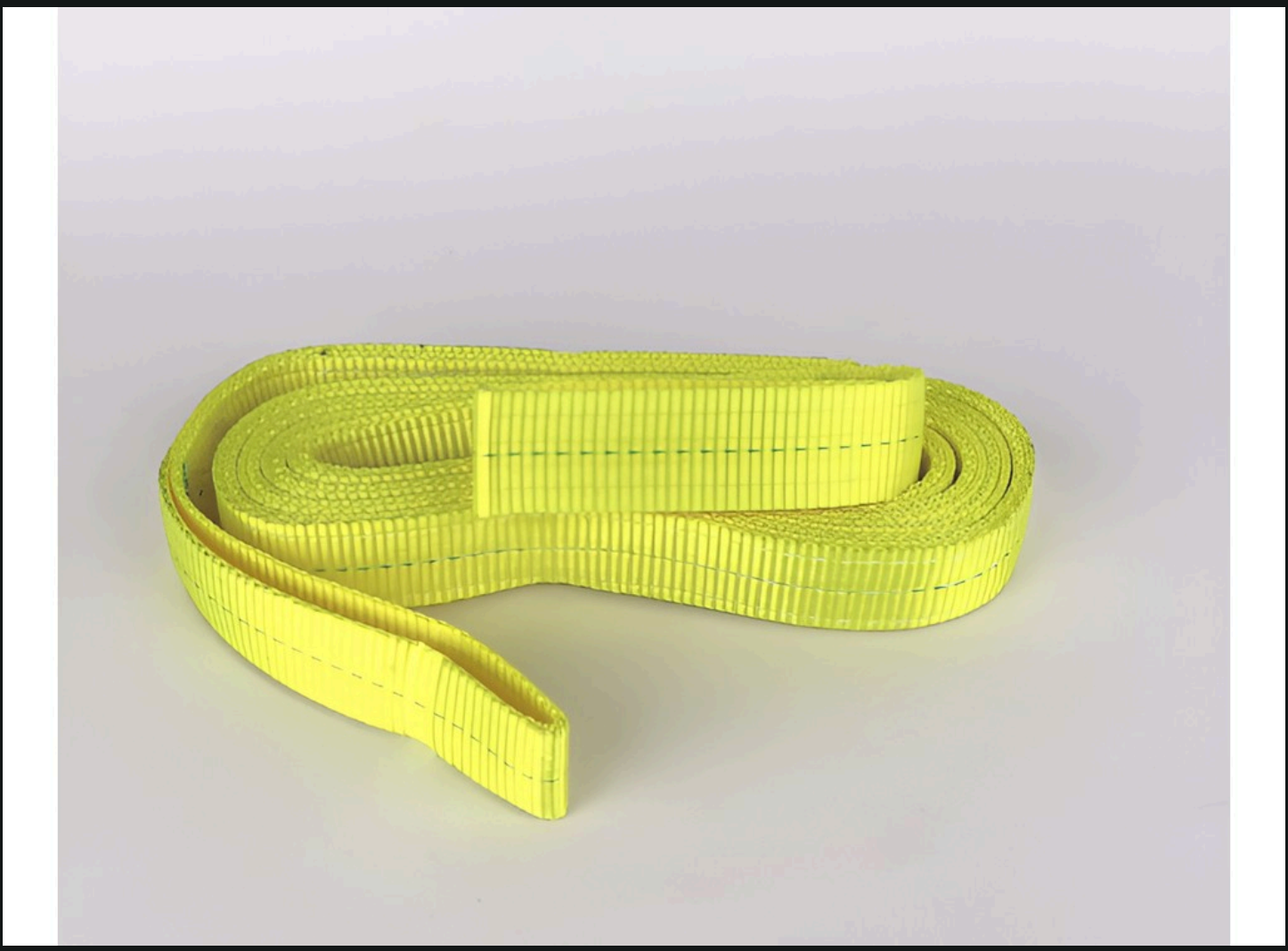
Alloy Ratchet Load Binders
For Use With G80/G100 Chain

Size	Description	Weight per Piece (LBS)	Working Load Limit (LBS)	Part No.
5/16" - 3/8"	Alloy Load Binder	12.10	8,800	RL516A
3/8"-1/2"	Alloy Load Binder	14.55	15,000	RL38A
1/2"-5/8"	Alloy Load Binder	21.30	16,000	RL12A

08

WEB SLINGS

More options for your next lift.



Flat eye-and-eye web slings / 2-inch widths / 4 to 20 feet

FLAT EYE-AND-EYE WEB SLINGS

2026 RANGE ADDITION

2-inch widths

Flat eye-and-eye web slings in seven listed lengths. Width: 2 inches. Request the load rating for your selected sling and hitch.



ITEM NUMBER	DESCRIPTION	WLL
2X2X4FWSEE	2 inch × 4 ft flat web sling	Confirm by sling tag
2X2X6FWSEE	2 inch × 6 ft flat web sling	Confirm by sling tag
2X2X8FWSEE	2 inch × 8 ft flat web sling	Confirm by sling tag
2X2X10FWSEE	2 inch × 10 ft flat web sling	Confirm by sling tag
2X2X12FWSEE	2 inch × 12 ft flat web sling	Confirm by sling tag
2X2X16FWSEE	2 inch × 16 ft flat web sling	Confirm by sling tag
2X2X20FWSEE	2 inch × 20 ft flat web sling	Confirm by sling tag

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Product availability and specifications may change. Select products for the application and follow the manufacturer's current instructions and rated limits. Dimensions and product illustrations are representative.