

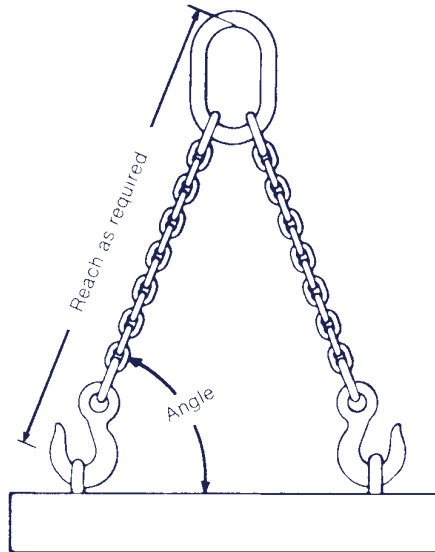
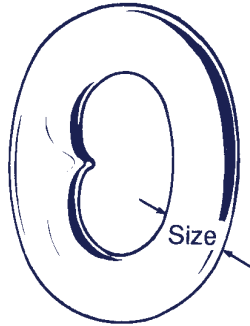
Chain



Alloy Chain Slings

HOW TO ORDER THE PROPER CHAIN SLING

When ordering, please be sure to include the following:



SIZE

Size means diameter of the material from which the link of the body chain is formed. Throughout this bulletin, size will be given in fractions.

REACH (“PULL TO PULL”)

If chain slings are to be used in pairs and are to be matched for reach, please indicate when ordering.

TYPE

In describing the type of chain sling, the following symbols should be used. If attachments required are other than standard, give detailed specifications and descriptions.

First Symbol (Basic Type)

- S** — Single chain sling
- C** — Single choker chain sling with a standard end link on each end, no hooks
- D** — Double branch chain sling
- T** — Triple branch chain sling
- Q** — Quadruple branch chain sling

Second Symbol (Type of Master Link or End Link)

- O** — Oblong master link of standard dimensions
- P** — Pear-shaped master link (available on request, not a standard item)

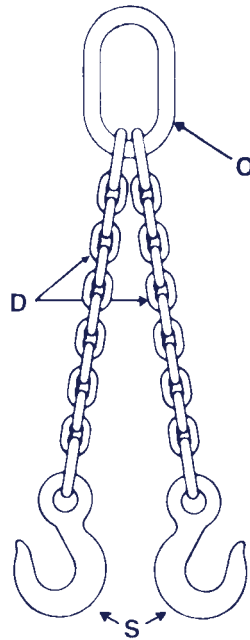
Third Symbol (Type of Hook)

- S** — Sling hook
- G** — Grab hook
- F** — Foundry hook
- L** — Latchlok
- PH** — Plate hook (available on request, not a standard item)
- PC** — Plate champ (available on request, not a standard item)



Alloy Chain Slings

HOW TO SELECT THE PROPER CHAIN SLING



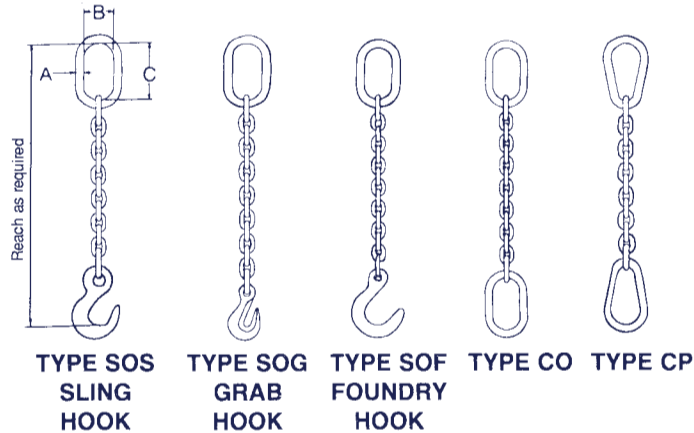
EXAMPLE
1/2" chain, 6 ft. reach, type DOS

4

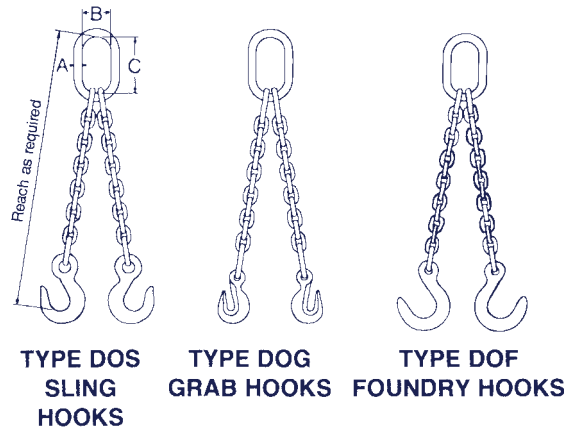
1. Determine the maximum weight of LOAD
2. Determine the TYPE of sling required. This will be determined by the configuration of the load.
3. From the working load limit charts of the following pages, determine the size of the body chain for the sling. Be sure to take into consideration the effect of the angles shown.
4. Select the matching ATTACHMENTS required.
5. Determine the REACH required to give the desired angle. The reach is measured from the upper bearing surface of the master link to the bearing surface of the lower attachment ("Pull to Pull").

Chain Sling Configurations Alloy

SINGLE CHAIN SLINGS/TYPE S AND C

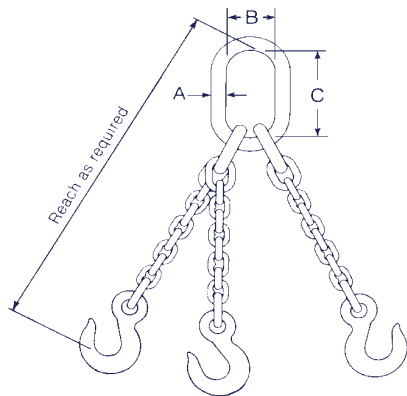


DOUBLE CHAIN SLINGS/TYPE D



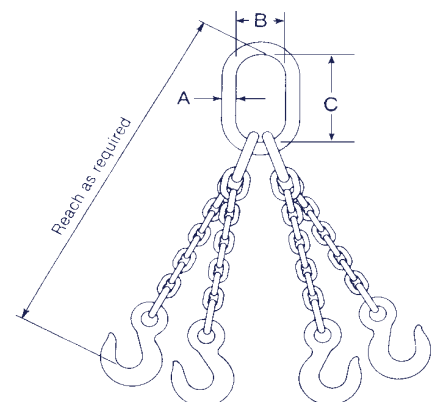
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TRIPLE CHAIN SLINGS/TYPE T



TYPE TOS

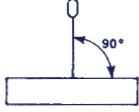
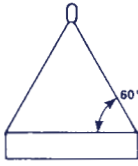
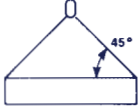
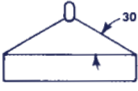
QUAD CHAIN SLINGS/TYPE Q



TYPE QOS

OTHER CONFIGURATIONS AVAILABLE UPON REQUEST

Working Load Limits of 100 Grade Chain Slings

Single chain slings type S & C		Double chain slings — type D Working load limit in pounds when used with branches at angle of inclination to horizontal load as shown		
Chain Size in inches				
Size	On Straight Lift	60°	45°	30°
9/32	4,300 lbs.	7,400 lbs.	6,100 lbs.	4,300 lbs.
3/8	8,800 lbs.	15,200 lbs.	12,400 lbs.	8,800 lbs.
1/2	15,000 lbs.	26,000 lbs.	21,200 lbs.	15,000 lbs.
5/8	22,600 lbs.	39,100 lbs.	32,000 lbs.	22,600 lbs.
3/4	35,300 lbs.	61,100 lbs.	49,900 lbs.	35,300 lbs.
7/8	42,700 lbs.	74,000 lbs.	60,400 lbs.	42,700 lbs.

Above data complies with all existing federal regulations

Caution: Serious damage to a chain may occur when a force exceeding the working load limit is applied to a chain or chain assembly. These working load limits should not be exceeded.

Use of chain under heat conditions

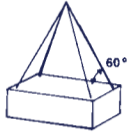
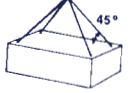
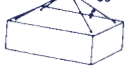
When the chain itself is heated to temperatures shown below, the working load limits should be reduced as indicated.

Temperature of Chain	Reduction in Working Load Limit ¹ While Heated	Permanent Reduction in Working Load Limit ²
500° F.	none	none
600° F.	10%	none
700° F.	20%	none
800° F.	30%	none
900° F.	40%	10%
*1000° F.	50%	15%

¹ While chain is at room temperature shown in first column.

² When chain is used at room temperature after having been heated to temperature shown in first column.

* Chains shall not be heated above 1000° F or cooled below -40° F.

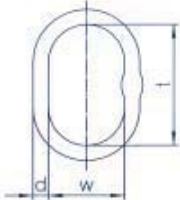
Chain Size in inches	Triple chain slings — type T Quad chain slings — type Q Working load limit in pounds when used with branches at angle of inclination to horizontal load as shown.		
			
Size	60°	45°	30°
9/32	11,200 lbs.	9,100 lbs.	6,400 lbs.
3/8	22,900 lbs.	18,700 lbs.	13,200 lbs.
1/2	39,000 lbs.	31,800 lbs.	22,500 lbs.
5/8	58,700 lbs.	47,900 lbs.	33,900 lbs.
3/4	91,700 lbs.	74,900 lbs.	53,000 lbs.
7/8	110,900 lbs.	90,600 lbs.	64,000 lbs.

Above data complies with all existing federal regulations

***SAFETY NOTE:** A quad branch chain sling, especially when used on a load of rigid structure, is usually not sustaining the load evenly distributed on each of its four branches. The maximum working load limits are therefore set at the same values as for triple branch chain slings of equal quality and size and used with branches at same angle of inclination.

Grade 100 Alloy Components

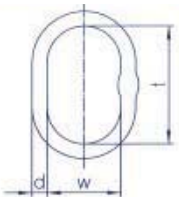
Master Link



WLL* Lb 4:1	Stock Dia.	d	t	w	Weight Lb/Pc	Master Link for Chain 0	
						1-Leg	2-Leg
3800	3/8"	.39	3.15	1.97	.31	7/32	-
5800	1/2"	.51	4.33	2.36	.75	9/32	7/32
7500	5/8"	.63	4.33	2.36	1.17	5/16	9/32
10000	3/4"	.71	5.31	2.95	1.90	3/8	5/16
16700	7/8"	.91	6.30	3.54	3.53	1/2	3/8
26000	1"	1.06	7.09	3.94	5.42	5/8	1/2
39100	1 1/4"	1.30	7.87	4.33	9.13	3/4	5/8
61100	1 1/2"	1.42	10.24	5.51	13.71	7/8	3/4
83100	1 3/4"	1.77	13.39	7.09	28.26	1	7/8
111000	2"	1.97	13.78	7.48	36.49	1 1/4	1

Master link for single leg slings and 2-leg slings. Proof tested 2x WLL*. Working load limit of master link only

Enlarged Master Link

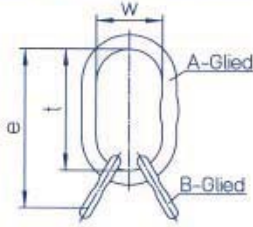


WLL* Lb 4:1	Stock Dia.	d	t	w	Weight Lb/Pc	Master Link for Chain 0	
						1-Leg	2-Leg
3800	3/8"	.43	3.54	2.56	.49	7/32	-
6100	1/2"	.55	4.72	2.76	.97	9/32	7/32
8400	5/8"	.63	5.51	3.15	1.48	5/16	9/32
12800	3/4"	.75	6.30	3.74	2.40	3/8	5/16
18500	7/8"	.91	6.30	4.33	3.73	1/2	3/8
30000	1"	1.06	7.48	4.33	5.84	5/8	1/2
45000	1 1/4"	1.30	9.06	5.12	10.54	3/4	5/8
61100	1 1/2"	1.50	10.83	5.91	16.49	7/8	3/4

The same as master link A above; however because of their larger inner dimensions, suitable for larger crane hooks or special hooks. Proof tested 2x WLL*. Working load limit of master link only.

Grade 100 Alloy Components

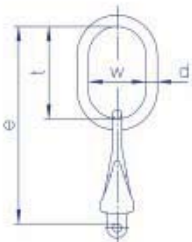
Master Link Assemblies



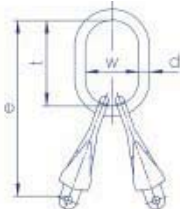
For assembling 3- and 4-leg chains with Connex links, and for rope slings.
Proof tested

Stock Dia.	e	t	w	Weight Lb/Pc	Assembly for Chain 0 3 - and 4 - Leg
3/4"	7.44	5.31	2.95	2.78	7/32
7/8"	9.06	6.30	3.54	5.11	9/32 + 5/16
1"	10.43	7.09	3.94	8.11	3/8
1 1/4"	12.40	7.87	4.33	14.24	1/2
1 1/2"	15.75	10.24	5.51	22.18	5/8
2"	16.69	13.78	7.48	50.42	3/4
2"	20.47	13.78	7.48	54.65	7/8
2 3/8"	22.44	15.75	7.87	83.20	1

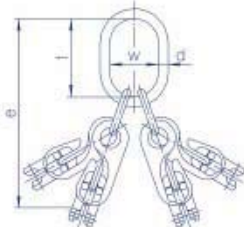
Clevis Master Sets



For Chain 0	d	t	w	e	Weight Lb/Pc
9/32"	.51	4.33	2.36	9.13	2.12
3/8"	.71	5.31	2.95	11.57	4.65
1/2"	.91	6.30	3.54	14.29	9.48
5/8"	1.06	7.09	3.94	16.26	16.01



For Chain 0	d	t	w	e	Weight Lb/Pc
9/32"	.63	4.33	2.36	9.13	3.90
3/8"	.91	6.30	3.54	12.56	9.04
1/2"	1.06	7.09	3.94	15.08	17.33
5/8"	1.30	7.87	4.33	17.05	30.29

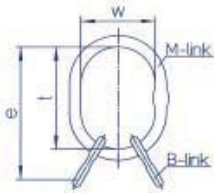


For Chain 0	d	t	w	e	Weight Lb/Pc
9/32"	.91	6.30	3.54	13.86	10.67
3/8"	1.06	7.09	3.94	16.69	19.44
1/2"	1.30	7.87	4.33	20.39	38.05
5/8"	1.42	10.24	5.51	24.92	64.51

Master sets for single and multi-leg chains with welded-in shortening hook.

Grade 100 Alloy Components

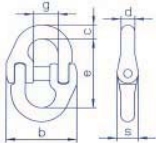
Enlarged Master Link Assemblies



Stock Dia.	e	t	w	Weight Lb/Pc	Assembly for chain 0 3-leg and 4-leg
3/4"	8.43	6.30	3.74	3.15	7/32
7/8"	9.06	6.30	4.33	5.31	9/32 + 5/16
1"	10.83	7.48	4.33	8.84	3/8
1 1/4"	13.58	9.06	5.12	15.21	1/2
1 1/2"	16.34	10.83	5.91	24.52	5/8
2"	19.69	13.78	7.48	50.42	3/4
2"	20.47	13.78	7.48	54.65	7/8

For 3- and 4-leg chain slings.
Large inner width. Proof tested

Connex Connecting Link

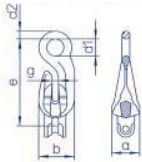


WLL Lb 4:1	For Chain	e	c	s	d	b	g	Weight Lb/Pc
2700	7/32"	1.75	.31	.43	.30	1.54	.56	.13
4300	9/32"	2.01	.39	.51	.35	1.83	.64	.26
5700	5/16"	2.42	.45	.59	.39	2.09	.72	.40
8800	3/8"	2.83	.50	.70	.50	2.48	.91	.73
15000	1/2"	3.46	.75	.87	.66	3.11	1.09	1.54
22600	5/8"	4.06	.83	1.14	.83	4.17	1.30	2.51
35300	3/4"	4.53	1.16	1.37	.96	4.65	1.64	4.72
42700	7/8"	5.31	1.14	1.50	1.06	5.77	1.89	7.08
58400	1"	7.48	1.57	1.81	1.18	6.88	2.36	14.76

General connecting link for connection of:
Master links to chain,
Chain to chain,
Hooks to chain

4

Clevis Shortening Hook

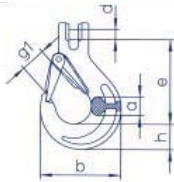


WLL Lb 4:1	For Chain	e	b	a	d1	d2	g	Weight Lb/Pc
2700	7/32"	2.72	.79	.59	.29	.75	2.60	.44
4300	9/32"	4.80	2.09	1.54	.94	.47	.35	1.37
5700	5/16"	6.26	2.74	1.97	1.22	.55	.51	2.76
8800	3/8"	6.26	2.74	1.97	1.22	.55	.51	2.76
15000	1/2"	7.99	3.62	2.52	1.46	.71	.59	5.95
22600	5/8"	9.17	4.02	3.15	1.89	.94	.71	10.58

In line shortening hook not for basket configurations

Grade 100 Alloy Components

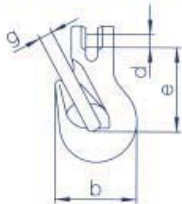
Clevis Sling Hook



General purpose hook with forged safety catch

WLL Lb 4:1	For Chain	e	h	a	d	g1	b	Weight Lb/Pc
2700	7/32"	2.72	.79	.59	.29	.75	2.60	.44
4300	9/32"	3.74	1.10	.75	.35	1.06	3.54	1.16
5700	5/16"	3.72	1.10	.75	.39	1.06	3.54	1.16
8800	3/8"	4.29	1.30	.98	.49	1.18	4.25	2.43
15000	1/2"	5.35	1.57	1.34	.63	1.50	5.16	4.41
22600	5/8"	6.10	1.93	1.46	.79	1.81	6.02	7.67
35300	3/4"	7.22	2.09	1.81	.94	2.09	6.97	11.02
42700	7/8"	8.41	2.44	1.97	1.06	2.68	7.72	26.68

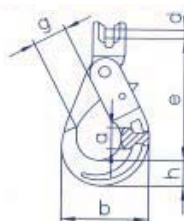
Clevis Grab Hook



WLL Lb 4:1	For Chain	e	b	d	g	Weight Lb/Pc
2700	7/32"	1.77	1.87	.29	.31	.33
4300	9/32"	2.40	2.28	.35	.41	.84
5700	5/16"	2.38	2.28	.39	.41	.84
8800	3/8"	2.99	2.99	.49	.51	1.87
15000	1/2"	4.09	3.98	.63	.67	4.19
22600	5/8"	4.29	4.65	.79	.75	6.17
35300	3/4"	5.51	5.80	.94	.91	7.72
42700	7/8"	6.59	6.54	1.06	1.02	12.13

4

Clevis Safety Hook

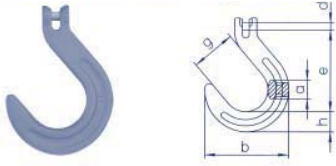


Automatically closes and locks under load

WLL Lb 4:1	For Chain	e	h	a	b	d	g	Weight Lb/Pc
4300	9/32"	4.84	1.02	.79	3.46	.35	1.34	1.98
5700	5/16"	4.84	1.02	.79	3.46	.39	1.34	1.98
8800	3/8"	5.67	1.18	.98	4.21	.51	1.77	3.53
15000	1/2"	7.09	1.57	1.34	5.43	.63	2.05	6.39
22600	5/8"	8.54	1.97	1.38	6.61	.83	2.36	12.79

Grade 100 Alloy Components

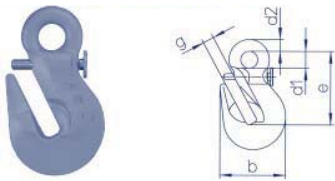
Clevis Foundry Hook



Used when throat opening of sling hook is too small.

WLL Lb 4:1	For Chain	e	h	a	g	d	b	Weight Lb/Pc
4300	9/32"	4.74	1.14	.98	2.52	.35	4.65	2.20
5700	5/16"	4.72	1.14	.98	2.52	.39	4.65	2.20
8800	3/8"	5.51	1.38	1.26	2.99	.49	5.63	3.92
15000	1/2"	6.67	1.65	1.57	3.50	.63	6.69	6.53

Eye Grab Hook with Safety Catch

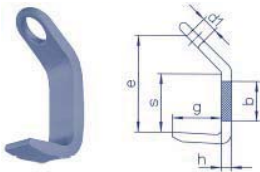


Grab hook that does not require WLL reduction when used for shortening with added "safety catch" feature.

WLL Lb 4:1	For Chain	e	b	d1	d2	g	Weight Lb/Pc
5700	9/32" + 5/16"	2.78	2.28	.79	.45	.41	.88
8800	3/8"	3.46	2.99	.87	.59	.51	1.98
15000	1/2"	4.45	3.98	1.02	.71	.67	3.97

4

Plate Hook



For lifting sheet metal stacks and boards.

WLL Lb 4:1	For Chain	e	s	b	h	d1	g	Weight Lb/Pc
5700	9/32" + 5/16"	5.16	3.15	1.97	.71	1.10	2.17	2.47
8800	3/8"	6.18	3.94	2.56	.79	1.26	2.56	5.73
15000	1/2"	8.15	5.12	3.15	1.02	1.57	3.54	13.01
22600	5/8"	10.28	6.30	3.94	1.30	1.97	4.33	23.81
35300	3/4"	11.89	7.28	4.72	1.57	2.36	5.12	37.92
42700	7/8"	14.29	8.66	5.51	1.97	2.95	5.91	69.00



Welded Chain Specifications

TRANSPORT CHAIN (GRADE 70)

Significantly higher tensile strength for all load binding and tie down applications, which permits you to hold a given load with the next smaller size chain than High Test. This increased strength-to-weight ratio means lower costs and a lighter chain, for easier storage and handling.

Trade Size in Inches	Size Material in Inches	Working* Load Limit Lbs.	Nominal Inside Length in Inches	Nominal Inside Width in Inches	Maximum Length 100 Links in Inches	Weight per 100 Feet Lbs.
1/4	9/32	3,150	.76	.40	87	76
5/16	11/32	4,700	.98	.46	102	113
3/8	13/32	6,600	1.14	.54	119	162
7/16	15/32	8,750	1.29	.62	134	212
1/2	17/32	11,300	1.43	.72	149	270

*Working load limit must not be exceeded.
Not to be used for overhead lifting.
Boomer chains or binder chains available on request.

HIGH TEST CHAIN (GRADE 43)

High test chain features both high tensile strength and resistance to wear needed by modern hauling and heavy duty trucking.
Working load limit exceeds those of ordinary low carbon or general utility chain.

FINISH Self-colored, and hot galvanized.

Trade Size in Inches	Size Material in Inches	Working* Load Limit Lbs.	Nominal Inside Length in Inches	Nominal Inside Width in Inches	Maximum Length 100 Links in Inches	Weight per 100 Feet Lbs.
1/4	9/32	2,600	.82	.39	86	75
5/16	11/32	3,900	1.01	.48	105	111
3/8	13/32	5,400	1.15	.56	121	157
7/16	15/32	7,200	1.29	.65	135	213
1/2	17/32	9,200	1.43	.75	150	274
5/8	21/32	13,000	1.79	.90	186	409
3/4	25/32	20,200	1.96	1.06	205	603
7/8	29/32	24,500	2.25	1.14	235	735
1	1 1/32	26,500	2.66	1.34	277	975

*Working load limit must not be exceeded.
Not to be used for overhead lifting.

HIGH TEST BOOMER CHAINS OR BINDER CHAINS

Made according to ASTM specifications.
Bright Polished High Test Steel.
Ridgeless electrically welded, with grab hook at each end.
*Working load limit must not be exceeded.
Not to be used for overhead lifting.

Size x Length	Working* Load Limit	Approx. Weight Each/Lbs.
1/4" x 20'	2,600	16
5/16" x 20'	3,900	22
3/8" x 20'	5,400	32
7/16" x 20'	7,200	44
1/2" x 20'	9,200	54
5/8" x 20'	13,000	86

PROOF COIL CHAIN (GRADE 30)

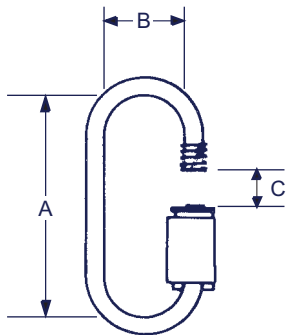
A general utility chain for such uses as log chain, cargo lashing chain, pipe line hanging chain, tailgate, guard rail, tow and switch chain.

FINISH Self-colored, bright zinc and hot galvanized.

Trade Size in Inches	Size Material in Inches	Working* Load Limit Lbs.	Nominal Inside Length in Inches	Nominal Inside Width in Inches	Maximum Length 100 Links in Inches	Weight per 100 Feet Lbs.
3/16	7/32	800	.95	.40	99	40
1/4	9/32	1,300	1.00	.50	104	71
5/16	11/32	1,900	1.10	.50	114	107
3/8	13/32	2,650	1.23	.62	128	158
7/16	15/32	3,700	1.38	.75	142	213
1/2	17/32	4,500	1.50	.81	156	278
5/8	21/32	6,900	1.87	1.00	194	410
3/4	25/32	10,600	2.12	1.12	220	580
7/8	29/32	12,800	2.50	1.37	260	811
1	1 1/32	17,900	2.75	1.50	286	1045

*Working load limit must not be exceeded.
Not to be used for overhead lifting.

Chain Connecting Links

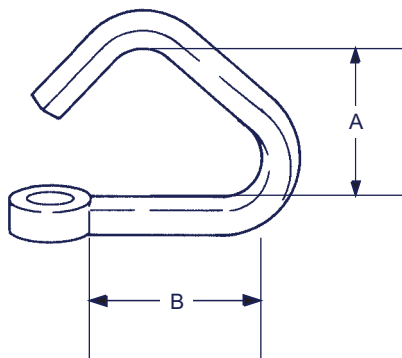


QUICK LINK OR RAPID LINK

Trade Size Inches	A Inside Length Inches	B Inside Length Inches	C Inside Length Inches	Working Load Limit Pounds*	Avg. Wt. Pounds Per 100
3/16	1 1/2	1/2	1/4	750	4.50
1/4	1 3/4	9/16	9/32	1,250	8.00
5/16	2 5/16	11/16	3/8	1,900	17.00
3/8	2 7/16	3/4	7/16	2,650	23.00
1/2	3 3/16	15/16	19/32	4,500	51.00

* CAUTION: This working load limit should not be exceeded.
 APPLICATIONS: Used as a repair link, connecting link or attaching device on proof coil chain only.
 DESCRIPTION: Zinc-plated NOT heat-treated.

COLD SHUT



Trade Size Inches	A Inside Length Inches	B Inside Length Inches	Working Load Limit Pounds*	Avg. Wt. Pounds Per 100
3/16	11/16	5/16	525	3
1/4	1 3/16	3/8	925	6
5/16	1 7/16	13/32	1,450	10
3/8	1 1/4	5/8	2,110	18
7/16	1 3/8	13/16	2,850	26
1/2	1 9/16	13/16	3,750	38
5/8	2 1/4	3/4	5,850	78
3/4	2 1/2	7/8	8,425	130
7/8	3 3/8	1	11,475	200
1	3 7/8	1 3/16	15,000	325

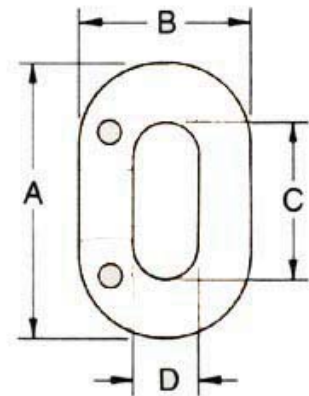
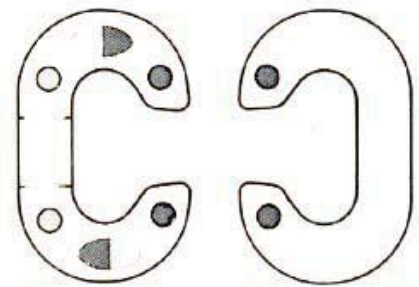
* CAUTION: This working load limit should not be exceeded.
 APPLICATIONS: As a temporary repair link, use **one size larger** than the proof coil chain with which it is to be used. Also used to couple light attachments.
 DESCRIPTION: Low carbon steel, self-colored or zinc-plated finish.



Chain Connecting Links

THE "CONNECTING LINK" DROP FORGED STEEL-HEAT TREATED

Chain Size Inches	Dimensions In Inches				Working Load Limit Lbs.*	Avg. Wt. Pounds Per 100
	A	B	C	D		
3/16	1 3/16	25/32	11/16	11/32	800	3
1/4	1 1/2	1	7/8	7/16	1,400	6
5/16	2 11/16	1 5/32	15/16	15/32	2,000	11
3/8	2 1/16	1 3/8	1 1/8	9/16	2,800	18
7/16	2 11/32	1 17/32	1 9/32	19/32	3,600	29
1/2	2 21/32	1 23/32	1 15/32	21/32	4,700	39
9/16	3	1 5/16	1 5/8	1/4	5,500	50
5/8	3 5/16	2 3/32	1 11/16	25/32	7,000	75
3/4	3 7/8	2 1/2	2 1/8	15/16	10,000	116
7/8	4 1/2	2 15/16	2 1/2	1 1/8	12,000	174
1	5	3 5/16	2 3/4	1 1/4	15,500	240
1 1/8	5 5/8	3 11/16	3 1/8	1 5/8	19,500	340
1 1/4	6 1/8	4 3/16	3 1/4	1 3/4	24,000	470
1 3/8	6 3/4	4 9/16	3 1/2	1 3/4	28,000	620



Galvanized or Self-Colored

*CAUTION: The Working Load Limit should not be exceeded.

To be used with proof coil chain only.

Not for Overhead Lifting.

DESCRIPTIONS: All sizes have rivet holes countersunk.

Sizes 3/16", 1/4" and 5/16" have rivets only.

Sizes 3/8" and up also have interlocking lugs.

To attach, separate the halves of the "Connecting Link" which have been matched under pressure at the factory to insure a tight fit. Insert each half through the links which are to be joined together. Fit the rivets into the holes. Then peen over the rivets, filling the countersunk holes.

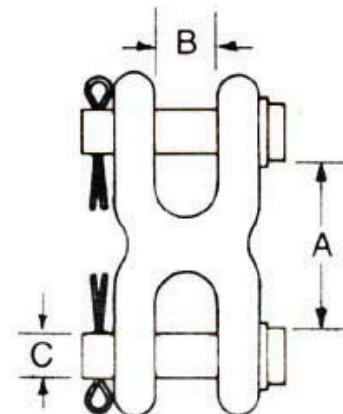
DOUBLE CLEVIS MID-LINK

Chain Size Inches	Dimensions In Inches			Working Load Limit Lbs.*	Avg. Wt. Pounds Per 100
	A	B	C		
1/4 & 5/16	1 3/16	7/16	3/8	4,700	33
3/8	1 3/8	1/2	7/16	6,600	46
7/16 & 1/2	1 3/4	5/8	9/16	11,300	110
5/8	1 15/16	3/4	11/16	18,000	160

*CAUTION: The Working Load Limit should not be exceeded.

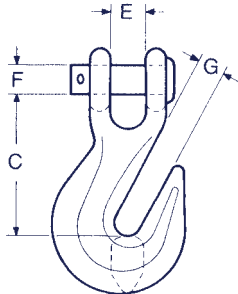
APPLICATIONS: Used as temporary or permanent link with proof coil or high test chain. Not to be used in Overhead Lifting.

DESCRIPTION: Drop forged, heat-treated, carbon steel, zinc-plated.



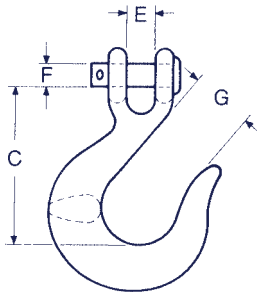
Chain Hooks

CLEVIS GRAB HOOKS



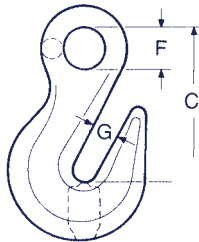
Size of Chain	Rated Load Pounds		Approximate Dimensions in Inches				Weight Pounds Each
	High Test	Transport	C	E	F	G	
1/4	2,600	3,150	1 13/16	7/16	3/8	11/32	.36
5/16	3,900	4,700	2 5/32	1/2	7/16	7/16	.63
3/8	5,400	6,600	2 15/32	19/32	15/32	1/2	1.00
7/16	7,200	8,700	2 25/32	21/32	9/16	9/16	1.31
1/2	9,200	11,300	3 7/32	3/4	5/8	21/32	2.06
5/8	11,500	16,000	4 3/32	29/32	3/4	25/32	4.25
3/4	16,200	-	4 5/8	15/16	7/8	15/16	7.19

CLEVIS SLIP HOOKS



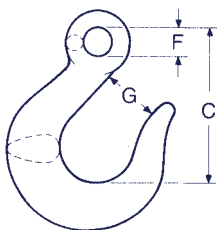
Size of Chain	Rated Load Pounds		Approximate Dimensions in Inches				Weight Pounds Each
	High Test	Transport	C	E	F	G	
1/4	2,600	3,150	2 9/16	7/16	3/8	15/16	.44
5/16	3,900	4,700	2 23/32	13/32	7/16	1 1/16	.75
3/8	5,400	6,600	3 1/4	19/32	15/32	1 5/16	1.13
7/16	7,200	8,700	3 21/32	9/16	9/16	1 9/16	2.06
1/2	9,200	11,300	4	3/4	5/8	1 11/16	2.75
5/8	11,500	16,000	4 15/16	13/16	3/4	2	4.75
3/4	-	-	6 3/32	1 5/16	1	2 1/2	11.28

EYE GRAB HOOKS



Size of Chain	Rated Load Pounds	Approximate Dimensions in Inches			Weight Pounds Each
	High Test	C	F	G	
1/4	2,600	1 31/32	1/2	11/32	.28
5/16	3,900	2 1/4	9/16	7/16	.45
3/8	5,400	2 9/16	21/32	1/2	.79
7/16	7,200	2 15/16	3/4	9/16	1.19
1/2	9,200	3 3/8	7/8	21/32	1.75
5/8	11,500	4 3/32	1 1/16	25/32	3.25
3/4	16,200	5 5/32	1 3/8	15/16	5.94
7/8	22,500	5 29/32	1 9/16	1 1/16	9.17
1	26,500	6 23/32	1 13/16	1 3/16	13.83

EYE SLIP HOOKS



Size of Chain	Rated Load Pounds	Approximate Dimensions in Inches			Weight Pounds Each
	High Test	C	F	G	
1/4	2,600	2 17/32	1/2	15/16	.40
5/16	3,900	2 29/32	5/8	1 1/16	.70
3/8	5,400	3 5/16	11/16	1 5/16	1.00
7/16	7,200	3 7/8	13/16	1 9/16	1.56
1/2	9,200	4 9/32	15/16	1 11/16	2.31
5/8	11,500	5 7/32	1 1/8	2	3.78
3/4	16,200	5 25/32	1 3/8	2 1/8	6.56
7/8	22,500	7 5/32	1 9/16	2 3/4	10.42
1	26,500	8 3/32	1 13/16	3	14.33

RATED LOAD SHOULD NOT BE EXCEEDED
NOT FOR OVERHEAD LIFTING