

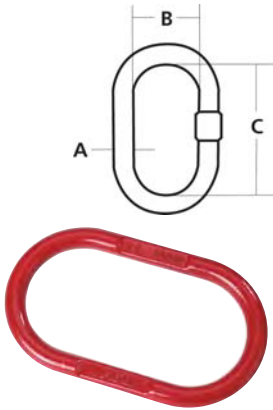


Alloy Chain Attachments

Oblong Master Link

Use Alloy Chain Attachments Only as Indicated.
Do Not exceed Working Load Limits.

Oblong Master Link Specifications - 5:1 Design Factor



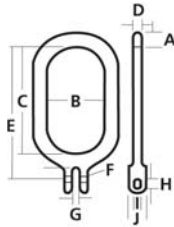
Link Size A x B x C (in.)**	Painted Stock Number	Link Number	Bulk Type: Forged Welded	Unpainted Stock Number	Type: Forged Welded	Working Load Limit (lbs)	Use with Chain Sizes		
							Single Type S (in.)	Double Type D (in.)	Approx. Weight (lbs)
5/8 x 3 x 6	*598350001	K1	F	598300047	F	7,400	9/32	9/32	1.5
3/4 x 3 x 6	*598350002	K2	F	598300048	F	15,200	3/8	3/8	2.5
1 x 3-1/2 x 7	*598350003	K3	F	598300049	F	26,000	1/2 x 5/8	1/2	4.7
1-1/4 x 4 x 8	*598350004	K4	F	598300052	F	39,100	3/4	5/8	8.5
1-1/2 x 6 x 12	*598350005	K5	W	598300022	W	58,700	7/8	3/4	17.5
1-3/4 x 6 x 12	598310006	K6	W	598300025	W	73,500	1	7/8	24.8
2 x 7 x 14				598300030	W	88,900	1-1/4	1	38.0
2-1/2 x 8 x 16				598300038	W	135,000			73.8

* Grade 100. ** Other sizes available upon request.

Kuplink



Kuplex® II Kuplink Specifications



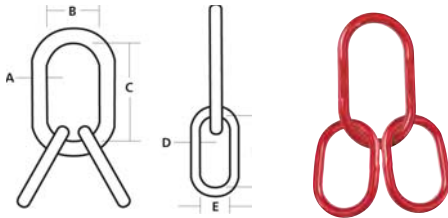
Stock Number	Kuplink Number	Size of Chain		Working Load Limit (lbs)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	I (in.)	J (in.)	Weight (lbs)
		(in.)	(mm)												
598350011	K-11	9/32	7	4,300**	3/4	3	6	1/2	7-1/8	1/8	5/16	13/32	11/32	5/8	2.5
598350012	K-12	3/8	10	8,800**	3/4	3	6	1/2	7-1/4	5/32	7/16	9/16	15/32	7/8	2.7
598350013	K-13	1/2	13	15,000**	15/16	3	6	11/16	7-9/16	3/16	9/16	3/4	21/32	1-1/8	4.4
598350014	K-14	5/8	16	22,600**	1-1/8	4	8	7/8	9-15/16	1/4	11/16	15/16	13/16	1-1/2	8.2
598300015	K-15	3/4	20	28,300	1-1/4	4	8	7/8	10-3/16	5/16	13/16	1-7/32	1	1-3/4	11.6

* Use for Grade 80 assembly - Not suitable for Grade 100 assembly. ** Values shown for these sizes are Grade 100.



Quadruple Master Assembly Specifications

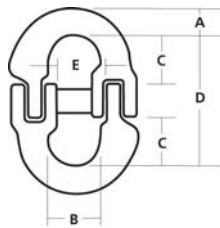
Quadruple Master Assembly



PIN #	Chain Size		Working Load Limit (lbs)	Oblong Link								Approx. Weight (lbs)
	(in.)	(mm)		A Mtl Dia. (in.)	B Ins Width (in.)	C Ins Length (in.)	D Mtl Dia. (in.)	E Ins Width (in.)	F Ins Length (in.)			
599450401	9/32	7	11,200	3/4	3	6	5/8	1-5/32	2-3/16	3.8		
599450601	3/8	10	22,900	1	3-1/2	7	3/4	1-1/2	3	7.2		
599450801	1/2	13	39,000	1-1/4	4	8	1-1/32	2	4	15.0		
599451001	5/8	16	58,700	1-1/2	6	12	1-1/8	2-1/4	4-9/16	26.2		
599401201	3/4	20	73,500	1-3/4	6	12	1-1/2	2-1/2	5-1/4	42.3		
599401401	7/8	22	88,900	2	7	14	1-3/4	3	6	65.5		
599401601	1	26	123,900	2-1/4	8	16	1-7/8	5	10	102.6		
599402001	1-1/4	32	187,800	2-3/4	9	16	2-1/4	5	10	160.0		

Consult specifications for Oblong Master Link for proper configuration of chain assemblies using these fittings.

CHAIN



Kuplex® II Kuplok®

Kuplok® mechanical coupling links, an essential component of mechanically coupled slings, are used to assemble Chain Legs to the Master Links and/or attach eye type fittings.

Grade 80 Fitting
Do Not Use with Grade 100



G80 Kuplok® Specifications

PIN #	Chain Size		Grade	Working Load Limits (lbs)	Max Width (in.)	Dia. Hole to Accept Male Leg (in.)	Weight Each (lbs)	Qty per Box	A (in.)	B (in.)	C (in.)	D (in.)	E Largest Mtl. Diam. to be used with Kuplok (in.)
	(in.)	(mm)											
594200400	9/32	7	80	3,500	1-13/16	35/64	0.3	5	3/8	11/16	5/8	1-13/16	1/2
594200601	3/8	10	80	7,100	2-7/16	47/64	0.6	5	1/2	1	15/16	2-3/8	3/4
594200801	1/2	13	80	12,000	3-11/32	59/64	1.5	5	5/8	1-1/4	1-3/8	2-11/32	1
594201001	5/8	16	80	18,100	4-3/32	1-1/16	2.4	1	3/4	1-1/2	1-11/16	4	1-1/4
594201201	3/4	20	80	28,300	4-13/16	1-1/4	3.6	1	15/16	1-3/4	2	4-3/4	1-5/8

These fittings are not rated for Grade 100 chain assemblies.

Caution

Do Not Exceed Work Load Limits



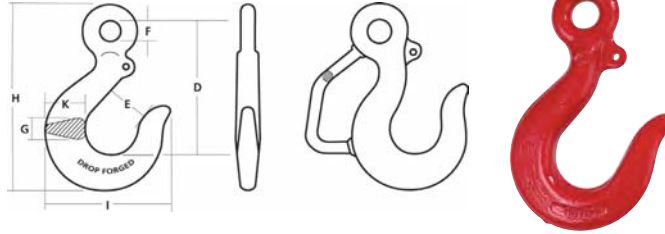
Kuplex® II Kupplers®

Kuplers® are connection devices between Master Links and Chain on all multiple leg Kuplex® II Chain Slings. On single leg assemblies Kuplers® can be used in lieu of the popular Kuplink®. Resembling a shackle in appearance the Kuplers® provide a high strength, high integrity connection when used to connect a special attachment to the alloy chain assembly.

PIN #	Kupler Number	Chain Size		Grade	Working Load Limit	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	G (in.)	H (in.)	I (in.)	J (in.)	Weight (lbs)
		(in.)	(mm)												
598150020	K-20	9/32	7	80	3,500	7/16	13/16	1-5/16	5/16	1/8	23/32	13/32	11/32	5/8	0.3
598150021	K-21	3/8	10	80	7,100	19/32	1-1/16	1-13/16	7/16	5/32	7/8	9/16	15/32	7/8	0.7
598150022	K-22	1/2	13	80	12,000	3/4	1-5/16	2-9/16	9/16	3/16	1-3/32	3/4	21/32	1-1/8	1.5
598150023	K-23	5/8	16	80	18,100	15/16	1-5/8	3	11/16	1/4	1-11/32	15/16	13/16	1-1/2	3.0
598100024	K-24	3/4	20	80	28,300	1	1-15/16	3-13/32	13/16	5/16	1-19/32	1-7/32	1	1-3/4	4.8
598100025	K-25	7/8	22	80	34,200	1-1/8	2-1/4	3-7/8	15/16	3/8	1-27/32	1-9/32	1-1/16	2	6.1
599100026	K-26	1	26	63	35,900*	1-1/4	2-11/16	4-1/4	1-1/16	-	2	1-7/32	1-3/32	2-3/8	8.4
599100028	K-28	1-1/4	32	63	56,100*	1-1/2	3-1/2	5-1/8	1-15/16	-	2-9/32	1-1/2	1-11/32	2-7/8	14.8



Accoloy® Eye Sling Hook

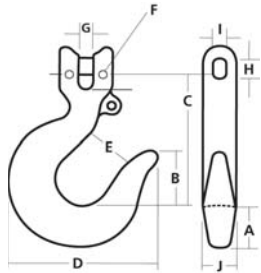


Accoloy® Eye Sling Hook Specifications

PIN #	Chain Size		Grade	Working Load Limits (lbs)	Weight (lbs)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	I (in.)	K (in.)
	(in.)	(mm)										
592353080	9/32	7	100	4,300	1.00	3-13/16	1-7/32	5/8	11/16	5-7/32	3-5/8	1-1/16
592353081	3/8	10	100	8,800	2.5	5-3/8	1-5/8	13/16	15/16	7-1/4	4-13/16	1-3/8
592353082	1/2	13	100	15,000	5.30	6-9/16	2	1-1/32	1-3/16	8-15/16	6-1/16	1-13/16
592353083	5/8	16	100	22,600	7.90	7-3/4	2-7/16	1-1/4	1-5/16	10-3/8	7-5/32	2-1/8
*592303084	3/4	20	80	28,300	11.20	8-7/8	2-11/16	1-1/2	1-1/2	11-15/16	7-7/8	2-5/16
*592303085	7/8	22	80	34,200	19.60	10-1/8	3	1-3/4	1-3/4	13-3/4	9-5/32	2-3/4
**592303086	1	26	80	47,700*	21.80	11-1/16	3-3/8	2	1-7/8	15	10-1/16	3
**592303088	1-1/4	32	80	72,300*	44.40	13-1/8	4-1/16	2-1/4	2-5/16	18	12-5/16	3-3/4

* Do Not Use with Grade 100 assemblies. ** Do Not Use with Grade 80 or Grade 100 assemblies.

Caution
Do Not Exceed Work Load Limits



Kuplex® II Clevis Sling Hook

Kuplex® II Hooks are engineered to make a rapid, high integrity chain to hook connection with these major advantages:

- No bulky connection link is required - this permits easy withdrawal of the hook from beneath the load.
- All hooks are color coded ACCO orange to provide maximum visibility.



Kuplex® II Clevis Sling Hook Specifications

PIN #	Kuplink Number	Chain Size		Grade	Working Load Limit	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	I (in.)	J (in.)	Weight (lbs)
		(in.)	(mm)													
598850080	K-80	9/32	7	100	4,300	1	1-1/2	3-5/16	3-5/8	1-1/8	1/8	5/16	13/32	11/32	5/8	1.3
598850081	K-81	3/8	10	100	8,800	1-9/32	2-1/32	4-25/32	4-13/16	1-5/8	5/32	7/16	9/16	15/32	7/8	3.1
598850082	K-82	1/2	13	100	15,000	1-11/16	2-7/16	6-1/8	6-1/8	2	3/16	9/16	3/4	21/32	1-1/8	6.5
598850083	K-83	5/8	16	100	22,600	1-15/16	2-7/8	6-13/16	7-7/32	2-7/16	1/4	11/16	15/16	13/16	1-1/2	10.7
*598800084	K-84	3/4	20	80	28,300	2-3/8	3-1/4	8-17/32	8-3/16	2-11/16	5/16	13/16	1-7/32	1	1-3/4	16.6
*598800085	K-85	7/8	22	80	34,200	2-3/4	3-21/32	9-5/8	9-15/32	3	3/8	15/16	1-9/32	1-1/16	2	25.9
**599800086	K-86	1	26	63	35,900*	2-11/16	4-1/16	10-1/16	10-1/16	3-3/8	-	1-3/8	1-7/32	1-3/32	1-7/8	26.9

* Do Not Use with Grade 100 assemblies. ** Do Not Use with Grade 80 or Grade 100 assemblies.



Crosby® Grade 100 SHUR-LOC® Hook

S-1316



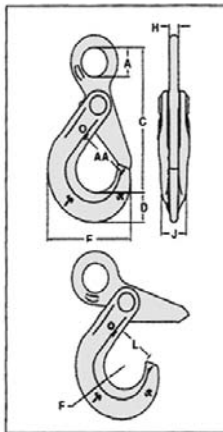
S-1317



- Forged Alloy Steel - Quenched and Tempered.
- Recessed trigger design is flush with the hook body, which protects the trigger from potential damage.
- Easy to operate with enlarged thumb access.
- 25% stronger than Grade 80.
- Individually Proof Tested to 2-1/2 times the Working Load Limit with certification.
- Positive Lock Latch is Self-Locking when hook is loaded.
- Eye style is designed with “Engineered Flat” to connect to S-1325 chain coupler.
- Suitable for use with Grade 100 and Grade 80 chain.
- The SHUR-LOC® hook, if properly installed and locked, can be used for personnel lifting applications and meets the intent of OSHA Rule 1926.550 (g) (4) (iv) (B).
- Fatigue rated at 1-1/2 times the Working Load Limit at 20,000 cycles.
- “Look for the Platinum Color - Crosby Grade 100 Alloy Products.”



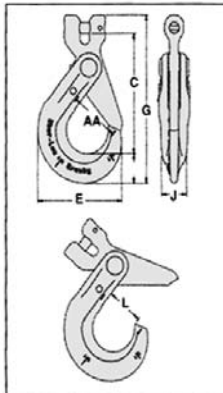
Crosby® Grade 100 SHUR-LOC® Hook - S1316



Chain Size		Working Load Limit (lbs)*	S-1316 Stock Number	Weight Each (lbs)	Dimensions (in.)						
(in.)	(mm)				A	C	D	E	J	L	AA
-	6	3200	1022896	.85	.78	3.95	.79	2.60	.63	1.14	1.50
1/4-5/16	7 - 8	5700	1022914	1.80	1.08	5.31	1.10	3.50	.81	1.48	2.00
3/8	10	8800	1022923	3.40	1.30	6.57	1.17	4.39	.94	1.83	2.50
1/2	13	15000	1022932	6.00	1.65	8.23	1.67	5.45	1.16	2.22	3.00
5/8	16	22600	1022941	15.1	2.20	10.06	2.04	6.56	1.50	2.65	3.50
3/4	18-20	35300	1022942	19.0	2.60	10.77	2.22	7.76	2.03	3.52	-
7/8	22	42700	1022943	28.0	2.87	12.49	2.45	8.75	2.20	3.83	-
1	26	59700	1022944	49.5	3.15	14.60	3.21	9.87	2.68	4.09	-

* Minimum Ultimate Load is 4 times the Working Load Limit.

Crosby® Grade 100 SHUR-LOC® Hook - S1317



Chain Size		Working Load Limit (lbs)*	S-1317 Stock Number	Weight Each (lbs)	Dimensions (in.)						
(in.)	(mm)				C	D	E	G	J	L	AA
-	6	3200	1028991	.77	3.44	.79	2.60	4.75	.63	1.16	1.50
1/4	7	4300	1029000	1.79	4.48	1.10	3.51	6.25	.81	1.48	2.00
5/16	8	5700	1029009	1.79	4.47	1.10	3.51	6.25	.81	1.48	2.00
3/8	10	8800	1029018	3.19	5.53	1.17	4.39	7.54	.94	2.21	2.50
1/2	13	15000	1029027	6.75	6.81	1.67	5.49	9.52	1.16	2.22	3.00
5/8	16	22600	1029036	11.94	8.22	2.04	6.55	11.61	1.50	2.65	3.50
3/4	18-20	35300	1029071	15.0	9.42	2.22	7.76	13.21	2.03	3.52	-
7/8	22	42700	1029080	27.0	11.14	2.45	8.75	15.45	2.20	3.83	-
1	26	59700	1029089	50.0	12.56	3.21	9.87	18.44	2.68	4.09	-

* Minimum Ultimate Load is 4 times the Working Load Limit.

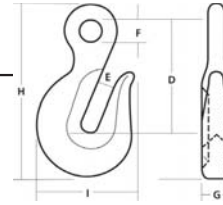


Accoloy® Eye Grab Hook

Accoloy® Eye Grab Hook Specifications

PIN #	Chain Size		Grade	Working Load Limits (lbs)	Weight (lbs)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	I (in.)
	(in.)	(mm)									
592252072	9/32	7	100	4,300	0.7	2-11/16	11/32	5/8	39/64	4-1/8	2-3/8
592252073	3/8	10	100	8,800	1.2	3-3/8	31/64	13/16	47/64	5-1/32	2-27/32
592252075	1/2	13	100	15,000	2.6	4-1/4	41/64	1-1/32	31/32	6-15/32	3-23/32
592252076	5/8	16	100	22,600	4.9	5-9/32	25/32	1-1/4	1-3/16	8	4-9/16
*592202077	3/4	20	80	28,300	8.2	6-1/4	15/16	1-1/2	1-13/32	9-15/32	5-15/32
*592202078	7/8	22	80	34,200	12.1	7-1/4	1-3/32	1-3/4	1-5/8	11	6-3/8
*592202079	1	26	80	47,700	19.9	8	1-3/16	1-7/8	1-13/16	12-5/32	6-3/4
*592202051	1-1/4	32	80	72,300	40.0	10-1/2	1-1/2	2-1/4	2-1/2	15-9/16	8-1/4

* Do Not Use with Grade 100 assemblies.

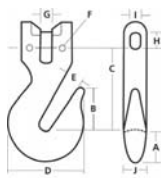


Kuplex® II Clevis Grab

Kuplex® II Grab Hooks provide a chain to grab hook connection method that completely eliminates the necessity for cumbersome mechanical connection devices. The Kuplex® II Grab Hook needs no more clearance than the chain with which it is used when being pulled from beneath a load.

The Kuplex® II Grab Hook is identified by hook number and chain size, permitting the selection of the proper hook for the chain being used.

Kuplex® II Grab Hooks are made from premium alloy steel which is drop forged to precise tolerances.



PIN #	Hook Number	Chain Size		Grade	Working Load Limits (lbs)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	I (in.)	J (in.)	Weight (lbs)
		(in.)	(mm)													
598750072	K-72	9/32	7	100	4,300	11/16	1-1/4	2-1/8	2-1/8	3/8	1/8	5/16	13/32	11/32	5/8	0.6
598750073	K-73	3/8	10	100	8,800	1-1/32	1-1/2	2-7/8	2-5/8	1/2	5/32	7/16	9/16	15/32	7/8	1.5
598750075	K-75	1/2	13	100	15,000	1-1/4	2	3-9/16	3-11/32	5/8	3/16	9/16	3/4	21/32	1-1/8	3.4
598750076	K-76	5/8	16	100	22,600	1-5/8	2-3/8	4-5/16	4-1/4	25/32	1/4	11/16	15/16	13/16	1-1/2	6.2
*598700077	K-77	3/4	20	80	28,300	1-7/8	2-15/16	5-3/32	5-1/16	7/8	5/16	13/16	1-7/32	1	1-3/4	10.1
*598700078	K-78	7/8	22	80	34,200	2-1/8	3-1/2	5-7/8	6-3/32	1-1/8	3/8	15/16	1-9/32	1-1/16	2	14.8

* Do Not Use with Grade 100 assemblies.

Grade 100 Cradle Grab Hook



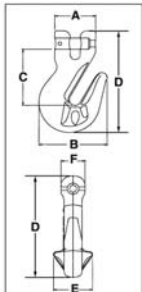
A-1338

- Forged Alloy Steel - Quenched and Tempered.
- Innovative cradle design allows for 100% efficiency of Grade 100 chain.
- Individually Proof Tested to 2-1/2 times the Working Load Limit with certification.
- Each hook has a Product Identification Code (PIC) for material traceability, along with the size and the name Crosby & U.S.A. in raised letters.
- Suitable for use with Grade 100 and Grade 80 chain in overhead lifting applications as long as hook is Proof Tested as part of the chain sling assembly or as an individual component. Per ANSI B30.9-1.
- The use of A-1338 Cradle Grab Hook will allow 100 percent of the chain sling capacity.
- When used to hook back to chain leg to form a choker, the angle of the choke must be 120 degrees or greater.
- When used as a chain shortener, minimize twist of chain and ensure chain is fully engaged in hook.
- Fatigue rated at 1-1/2 times the Working Load Limit at 20,000 cycles.
- "Look for the Platinum color - Crosby Grade 100 Alloy Products."



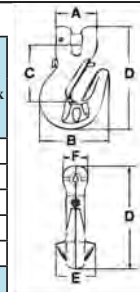
L-1338

A/L-1338 Cradle Grab Hook



Chain Size		Working Load Limit (lbs)*	A-1338 Stock Number	L-1338 Stock Number	Weight Each (lbs)	Dimensions (in.)						S-4338 Replacement Latch Kit Stock Number
(in.)	(mm)					A	B	C	D	E	F	
1/4	7	4300	1049417	1049480	.45	1.72	2.54	2.20	3.88	1.50	.88	1048426
5/16	8	5700	1049426	1049489	.99	1.72	2.54	2.18	3.88	1.50	.88	1048426
3/8	10	8800	1049435	1049496	1.80	1.85	3.09	2.58	4.69	1.83	1.09	1048435
1/2	13	15000	1049444	1049507	3.92	2.39	3.83	3.28	5.88	2.25	1.42	1048444
5/8	16	22600	1049453	1049516	7.00	2.67	4.52	3.85	7.03	2.94	1.75	1048453

* Ultimate Load is 4 times the Working Load Limit.



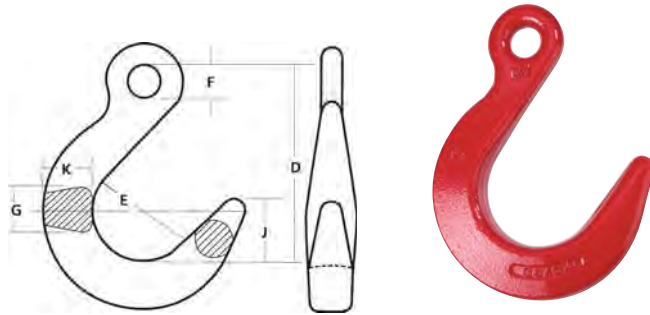
Caution

Do Not Exceed Work Load Limits



Accoloy® Eye Foundry Hook

Accoloy® Eye Foundry Hook Specifications



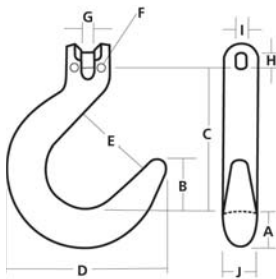
PIN #	Chain Size		Grade	Working Load Limits (lbs)	Weight (lbs)	D (in.)	E (in.)	F (in.)	G (in.)	J (in.)	K (in.)	Spherical Radius (in.)
	(in.)	(mm)										
592454498	9/32	7	100	4,300	2.0	4-3/4	2-5/8	5/8	1	1-9/16	1-1/8	1/4
592454499	3/8	10	100	8,800	4.1	5-3/4	3-1/8	13/16	1-1/4	1-7/8	1-3/8	5/16
592454500	1/2	13	100	15,000	7.0	6-7/8	3-3/4	1-1/32	1-1/2	2-1/4	1-5/8	3/8
592454501	5/8	16	100	22,600	10.5	8-1/16	4-1/4	1-1/4	1-3/4	2-5/8	1-7/8	7/16
*592404502	3/4	20	80	28,300	18.2	9-1/4	4-3/4	1-1/2	2	3	2-1/8	1/2
*592404503	7/8	22	80	34,200	26.0	10-3/8	5-1/4	1-3/4	2-1/4	3-3/8	2-3/8	9/16
*592404504	1	26	80	47,700	35.0	11-9/16	5-3/4	2	2-1/2	2-3/4	2-3/4	5/8
*592404505	1-1/4	32	80	72,300	50.0	12-3/4	6-3/8	2-1/4	3	4-1/4	3-1/4	3/4

* Do Not Use with Grade 100 assemblies.



Kuplex® II Clevis Foundry Hook

Kuplex® II Foundry Hooks when properly used are designed for maximum service such as those applications encountered in foundry work. The throat of the hook is designed to accommodate standard trunnions. The tip of the hook is designed for ease of insertion into holes in the casing.



Kuplex® II Clevis Foundry Hook Specifications

PIN #	Hook Number	Chain Size		Grade	Working Load Limit	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	I (in.)	J (in.)	Weight (lbs)
		(in.)	(mm)													
598200498	K-498	9/32	7	100	4,300	1-1/8	1-9/16	4-7/16	4-7/8	2-5/8	1/8	5/16	13/32	11/32	7/8	2.1
598200499	K-499	3/8	10	100	8,800	1-3/8	1-7/8	5-1/2	5-7/8	3	5/32	7/16	9/16	15/32	1-1/8	4.3
598200500	K-500	1/2	13	100	15,000	1-1/2	2-1/4	6-5/8	6-7/8	3-7/8	3/16	9/16	3/4	21/32	1-1/2	8.2
598200501	K-501	5/8	16	100	22,600	2-3/16	2-9/16	7-5/8	8-9/32	4-1/8	1/4	11/16	15/16	13/16	1-3/4	14.4
*598200502	K-502	3/4	20	80	28,300	2-3/4	3	8-13/16	9-5/8	4-13/16	5/16	13/16	1-7/32	1	2	24.5
*598200503	K-503	7/8	22	80	34,200	3	3-3/8	9-15/16	10-11/16	5-3/8	3/8	15/16	1-9/32	1-1/16	2-1/4	33.1

* Do Not Use with Grade 100 assemblies.

Caution
Do Not Exceed Work Load Limits



Grade 100 Assembly Chart

Single Leg Sling

Spectrum 10® Chain Size		Grade 100 Chain Stock #	Master Link A-1342N + Stock #	Master Link Assembly A-1345N + Stock #	Master Link A-342 Stock #	Master Link A-345 Stock #	Eliminator® L-1361 Stock #	Lok-A-Loy® A-1337 Stock #	Chain Coupler S-1325A Stock #	Chain Shortener Link S-1311N Stock #	Shur-Loc® Clevis Hook S-1317 Stock #	Shur-Loc® Swivel Hook S-1316 Stock #	Shur-Loc® Swivel Hook S-1326 Stock #
(in.)	(mm)												
1/4 (9/32)	7	273710	1011403X1	-	1014266	-	1049802	1015104	1098500	1017869	1029000	1022914	1004313
5/16	8	273729	1011412X2	-	1014266 1014280 1014285	-	1049809	1015113	1098504	1017878	1029009	1022914	1004313
3/8	10	273738	1011421X3	-	1014285 1014319	-	1049818	1015122	1098508	1017897	1029018	1002923	1004323
1/2	13	273747	1011430X4	-	1014319 1014331	-	1049827	1015136	1098512	1017906	1029027	1002932	1004331
5/8	16	273756	1011449X5	-	1014331 1014348	-	1049836	1015145	1098516	1017915	1029036	1002941	1004340
3/4	20	273858	1011458X6	-	1014348 1014365	-	-	1015154	-	-	1021071	1022942	1004349
7/8	22-23	273867	1011467X7	-	1014365 1014388	-	-	1015163	-	-	1029080	1022943	1004358
1	26	273876	-	-	1014388 1014404	-	-	1015172	-	-	1029089	1022944	-
1-1/4	32	-	-	-	1014404 1014422	-	-	1015181	-	-	-	-	-

Double Leg Sling

Spectrum 10® Chain Size		Grade 100 Chain Stock #	Master Link A-1342N + Stock #	Master Link Assembly A-1345N + Stock #	Master Link A-342 Stock #	Master Link A-345 Stock #	Eliminator® L-1362 Stock #	Lok-A-Loy® A-1337 Stock #	Chain Coupler S-1325A Stock #	Chain Shortener Link S-1311N Stock #	Shur-Loc® Clevis Hook S-1317 Stock #	Shur-Loc® Swivel Hook S-1316 Stock #	Shur-Loc® Swivel Hook S-1326 Stock #
(in.)	(mm)												
1/4 (9/32)	7	273710	1011403X1	-	1014266	-	1049913	1015104	1098500	1017869	1029000	1022914	1004313
5/16	8	273729	1011412X2	-	1014285	-	1049922	1015113	1098504	1017878	1029009	1022914	1004313
3/8	10	273738	1011421X3	-	1014319	-	1049931	1015122	1098508	1017897	1029018	1002923	1004323
1/2	13	273747	1011430X4	-	1014331	-	1049940	1015136	1098512	1017906	1029027	1002932	1004331
5/8	16	273756	1011449X5	-	1014348	-	1049949	1015145	1098516	1017915	1029036	1002941	1004340
3/4	20	273858	1011458X6	-	1014365	-	-	1015154	-	-	1021071	1022942	1004349
7/8	22-23	273867	1011467X7	-	1014388	-	-	1015163	-	-	1029080	1022943	1004358
1	26	273876	-	-	1014404	-	-	1015172	-	-	1029089	1022944	-
1-1/4	32	-	-	-	1014468	-	-	1015181	-	-	-	-	-

Triple & Quad Slings

Spectrum 10® Chain Size		Grade 100 Chain Stock #	Master Link A-1342N + Stock #	Master Link Assembly A-1345N + Stock #	Master Link A-342 Stock #	Master Link A-345 Stock #	Eliminator® Stock #	Lok-A-Loy® A-1337 Stock #	Chain Coupler S-1325A Stock #	Chain Shortener Link S-1311N Stock #	Shur-Loc® Clevis Hook S-1317 Stock #	Shur-Loc® Swivel Hook S-1316 Stock #	Shur-Loc® Swivel Hook S-1326 Stock #
(in.)	(mm)												
1/4 (9/32)	7	273710	-	1011510	-	1014739	See Page 219	1015104	1098500	1017869	1029000	1022914	1004313
5/16	8	273729	-	1011510	-	1014742		1015113	1098504	1017878	1029009	1022914	1004313
3/8	10	273738	-	1011529	-	1014766		1015122	1098508	1017897	1029018	1022923	1004323
1/2	13	273747	-	1011538	-	1014779		1015136	1098512	1017906	1029027	1002932	1004331
5/8	16	273756	-	1011547	-	1014807		1015145	1098516	1017915	1029036	1002941	1004340
3/4	20	273858	-	1011556	-	1014810		1015154	-	-	1021071	1022942	1004349
7/8	22-23	273867	-	1011565	-	1014845		1015163	-	-	1029080	1022943	1004358
1	26	273876	-	-	-	1014845		1015172	-	-	1029089	1022944	-
1-1/4	32	-	-	-	-	1014986		1015181	-	-	-	-	-



Grade 100 Assembly Chart

Single Leg Sling

Spectrum 10® Chain Size		Shur-Loc® Swivel Hook w/Bearing S-1326 Stock #	Clevis Sling Hook L-1339 Stock #	Eye Sling Hook L-1327 Stock #	Cradle Grab Hook A-1338* Stock #	Clevis Grab Hook A-1358* Stock #	Eye Grab Hook A-1328 Stock #	Clevis Foundry Hook A-1359 Stock #	Eye Foundry Hook A-1329 Stock #	Chain Choker A-1355 Stock #
(in.)	(mm)									
1/4 (9/32)	7	1004413	1049112	1025869	1049417	1049610	1026169	1049907	1026280	1015204
5/16	8	1004413	1049121	1025869	1049426	1049629	1026169	1049911	1026280	1015204
3/8	10	1004422	1049130	1025878	1049435	1049638	1026187	1049916	1026289	1015213
1/2	13	1004431	1049149	1025887	1049444	1049647	1026196	1049925	1026297	1015222
5/8	16	1004440	1049158	1025896	1049453	1049656	1026205	1049934	1026306	1015231
3/4	20	-	1049167	1025915	-	-	1026214	1049943	1026315	-
7/8	22-23	-	1049176	1025924	-	-	1026223	1049952	1026324	-
1	26	-	-	1025933	-	-	1016232	-	1026333	-
1-1/4	32	-	-	1025942	-	-	1026241	-	1026342	-



Double Leg Sling

Spectrum 10® Chain Size		Shur-Loc® Swivel Hook w/Bearing S-1326 Stock #	Clevis Sling Hook A-1339 * Stock #	Eye Sling Hook L-1327 Stock #	Cradle Grab Hook A-1338 * Stock #	Clevis Grab Hook A-1358 * Stock #	Eye Grab Hook A-1328 Stock #	Clevis Foundry Hook A-1359 Stock #	Eye Foundry Hook A-1329 Stock #	Chain Choker A-1355 Stock #
(in.)	(mm)									
1/4 (9/32)	7	1004413	1048991	1025869	1049417	1049610	1026169	1049907	1026280	1015204
5/16	8	1004413	1049000	1025869	1049426	1049629	1026169	1049911	1026280	1015204
3/8	10	1004422	1049009	1025878	1049435	1049638	1026187	1049916	1026289	1015213
1/2	13	1004431	1049018	1025887	1049444	1049647	1026196	1049925	1026297	1015222
5/8	16	1004440	1049027	1025896	1049453	1049656	1026205	1049934	1026306	1015231
3/4	20	-	1049036	1025915	-	-	1026214	1049943	1026315	-
7/8	22-23	-	1049045	1025924	-	-	1026223	1049952	1026324	-
1	26	-	-	1025933	-	-	1026232	-	1026333	-
1-1/4	32	-	-	1025942	-	-	1026241	-	1026342	-

Triple & Quad Leg Slings

Spectrum 10® Chain Size		Shur-Loc® Swivel Hook w/Bearing S-1326 Stock #	Clevis Sling Hook A-1339 * Stock #	Eye Sling Hook L-1327 Stock #	Cradle Grab Hook A-1338 * Stock #	Clevis Grab Hook A-1358 * Stock #	Eye Grab Hook A-1328 Stock #	Clevis Foundry Hook A-1359 Stock #	Eye Foundry Hook A-1329 Stock #	Chain Choker A-1355 Stock #
(in.)	(mm)									
1/4 (9/32)	7	1004413	1048991	1025869	1049417	1049610	1026169	1049907	1026280	1015204
5/16	8	1004413	1049000	1025869	1049426	1049629	1026169	1049911	1026280	1015204
3/8	10	1004422	1049009	1025878	1049435	1049638	1026187	1049916	1026289	1015213
1/2	13	1004431	1049018	1025887	1049444	1049647	1026196	1049925	1026297	1015222
5/8	16	1004440	1049027	1025896	1049453	1049656	1026205	1049934	1026306	1015231
3/4	20	-	1049036	1025915	-	-	1026214	1049943	1026315	-
7/8	22-23	-	1049045	1025924	-	-	1026223	1049952	1026324	-
1	26	-	-	1025933	-	-	1026232	-	1026333	-
1-1/4	32	-	-	1025942	-	-	1026241	-	1026342	-



Crosby ELIMINATOR®



A-1361

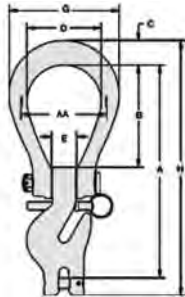
The Crosby ELIMINATOR® combines selected features and functionality of a master link, connecting link, grab hook and adjuster legs to provide you with one fitting that is suitable for applications that require an adjustable length chain sling.

- Forged Alloy Steel - Quenched and Tempered
- Innovative two piece design allows for maximum flexibility
- Individually Proof Tested with certification
- The Crosby ELIMINATOR®, if properly installed and locked, can be used for personnel lifting applications and meets the intent of OSHA Rule 1926.550 (g) (4) (iv) (B)
- Suitable for use with Grade 100 and Grade 80 chain
- Engineered to accommodate optional locking pins that can be inserted to “lock” the shortened chain legs into place
- Fatigue rated at 1-1/2 times the Working Load Limit at 20,000 cycles
- Use the A-1361 and A-1362 in combination to make 3 leg chain slings
- “Look for the platinum Color - Crosby Grade 100 Alloy Products”
- All sizes are RFID equipped



A-1362

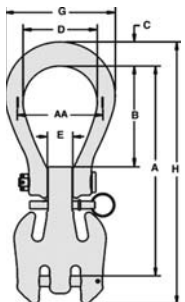
A-1361 Crosby ELIMINATOR® Single Hook



Chain Size		Frame Size	Working Load Limit (lbs)*	A-1361 Stock Number	L-1361 Stock Number	Weight Each (lbs)	Dimensions (in.)							
(in.)	(mm)						A	B	C	D	E	G	H	AA
1/4	7	2	4300	1049797	1049802	3.9	8.20	3.88	.90	3.00	.94	4.40	9.78	3.50
5/16	8	2	5700	1049804	1049809	3.9	8.18	3.88	.90	3.00	.94	4.40	9.78	3.50
3/8	10	3	8800	1049813	1049818	6.5	10.05	4.81	1.16	3.50	1.13	5.20	12.06	4.00
1/2	13	4	15000	1049822	1049827	13.5	12.88	6.00	1.63	4.13	1.31	6.39	15.57	5.00
5/8	16	5	22600	1049831	1049836	24.1	15.26	6.88	1.96	4.75	1.63	7.41	18.58	6.00

* Proof tested at 2.5 times the Working Load Limit.
Minimum Ultimate Load is 4 times the Working Load Limit.

A-1362 Crosby ELIMINATOR® Single Hook



Chain Size		Frame Size	Working Load Limit (lbs)*	A-1362 Stock Number	L-1362 Stock Number	Weight Each (lbs)	Dimensions (in.)							
(in.)	(mm)						A	B	C	D	E	G	H	AA
1/4	7	2	8600	1049859	1049913	4.7	8.20	3.88	.90	3.00	.94	4.40	10.10	3.50
5/16	8	2	11400	1049868	1049922	4.7	8.18	3.88	.90	3.00	.94	4.40	10.10	3.50
3/8	10	3	17600	1049877	1049931	8.1	10.05	4.81	1.16	3.50	1.13	5.20	12.56	4.00
1/2	13	4	30000	1049886	1049940	17.3	12.88	6.00	1.63	4.13	1.31	6.39	16.25	5.00
5/8	16	5	45200	1049895	1049949	31.5	15.26	6.88	1.96	4.75	1.63	7.41	19.33	6.00

* Proof tested at 2.5 times the Working Load Limit.
Minimum Ultimate Load is 4 times the Working Load Limit.



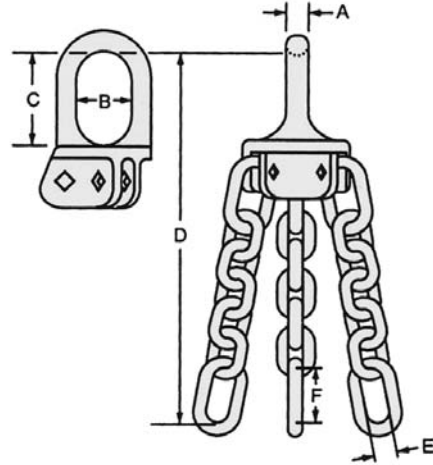
Special Chain Assemblies

Accoloy® Steady-Lift Magnet Chain



Eliminates Costly Down Time With Lift After Lift -
Built-In Dependability

- **Ease of Use** - Designed so the bail stands up while the chain rests on the floor, there is no wrestling with the bail for hookup.
- **Balanced Loading** - Three point suspension offers superior stability.
- **Wearability** - Engineered and built for increased service life, with heat treated bail, pins, alloy chain and end links.
- **Less Down Time** - Easy Inspection, replaceable pins, legs and bail mean more time on the job and fewer off site repairs.



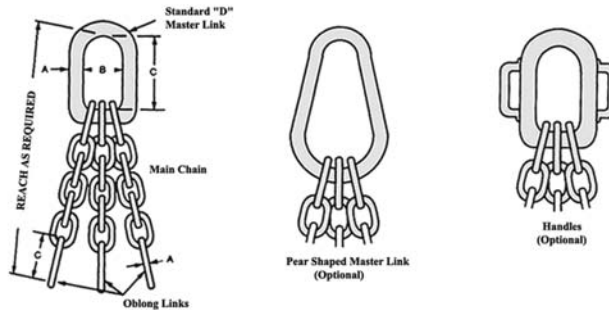
Steady-Lift Replacement Parts

Magnet Chain Size (in.)	Pin	Leg	Yoke
1	5371-01630	5371-01620	5731-01610
1-1/4	5371-02030	5371-02020	5371-02010

Accoloy® Steady-Lift Magnet Chain Specifications

PIN #	Chain Size (in.)	Work Load Limit	Number of Links	A Mtl Dia.	B Yoke Width	C Yoke Length	D Vert. Reach	E End Link Width	F End Link Length	G End Link Dia.	Complete Assembly Weight (lbs)	Yoke Weight (lbs)	Chain Leg Weight (lbs)	Pin Weight (lbs)	Magnet Diameter (in.)
5371-01600	1	100,000	5	2-1/4	7	12	3'-7"	3	7	1-1/4	235	125	31	5.0	Up to 60
5371-02000	1-1/4	150,000	7	2-1/2	7	12	4'-7"	3	7	1-1/2	375	180	60	5.5	60 and Larger

Accoloy® Standard Magnet Chain



Standard Magnet Chain Specifications

PIN #	Chain Size		Work Load Limit @ 60° (lbs)	Master Link			Oblong Link			5 Link Reach	Magnet Diameter (in.)
	(in.)	(mm)		A Dia Mtl (in.)	B Ins Width (in.)	C Ins Length (in.)	A Dia Mtl (in.)	B Ins Width (in.)	C Ins Length (in.)		
5373-01000	5/8	16	47,000	1-3/4	6	10	7/8	2-1/4	5-1/2	30-5/8	Up to 40
5373-01200	3/4	20	73,500	2	6	10	1	2-1/2	6	34	Up to 45
5373-01400	7/8	22	88,900	2-1/8	6-1/2	11-1/2	1	2-1/2	6	36-7/8	Up to 48
5373-01600	1	26	123,900	2-1/4	6-1/2	11-1/2	1-1/4	3	7	40	Up to 60
5373-02000	1-1/4	32	187,800	2-1/2	6-1/2	12-3/4	1-1/2	3	7	45-1/2	60 and Larger

