

Weatherly #148

27.12 (Industrial)

August 2022

Supersedes 27.12 (Industrial) | April, 2019



PEERLESS®

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2023

OVERHEAD LIFTING



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MARINE



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Peerless Industrial Group Inc., the Largest U.S. Chain Manufacturer

Peerless Industrial Group has been innovating successful products for over 100 years. Today, as an industry leader in multiple market segments including lifting and rigging, cargo control and traction product solutions, we utilize our exceptional design, engineering, manufacturing, and quality teams, to develop crucial products for the wide variety of markets we serve. Peerless is part of KITO Corporation's global network providing our customers access to cargo control, traction, overhead lifting, material handling, marine, and hardware products.

This catalog represents of the most commonly manufactured chain products offered by the Peerless Industrial Group. Since 1917, Peerless has developed these chain products for a wide variety of different industries and applications. Our expansive chain offering extends well beyond the products you see displayed in our catalog. If your application requires the need for a special chain, fitting, or assembly, please contact your Peerless Representative or Customer Service for additional assistance.

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The information and products found within this catalog are available and kept up-to-date on our website at **www.peerlesschain.com**. Please visit our website for additional information, to view our full line of products, for further technical information and safety guidelines, and to learn more about our company.

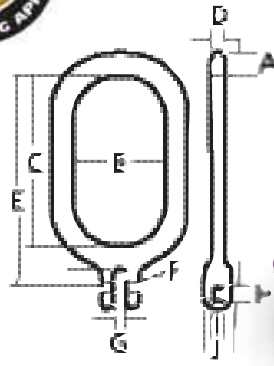
WEATHERLY #148
27.12 (INDUSTRIAL)
AUGUST, 2022

SUPERSEDES 27.12 (INDUSTRIAL)
APRIL, 2019



Kuplex® Master Kuplinks

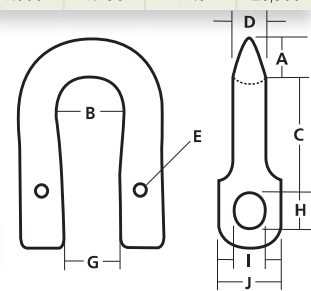
Master Kuplinks® are the optimum of chain to master link connections. In addition to the streamline characteristics of the Kuplink®, there is a definite advantage to field assembly since other coupling devices are unnecessary.



Stock #	Red ID #	Chain Size			Dimensions (Inches)										Lbs. Per Each	WLL (Lbs.)
		In.	MM	Grade	A	B	C	D	E	F	G	H	I	J		
598350011	K-11	9/32	7	100	0.750	3.000	6.000	0.500	7.125	0.125	0.313	0.406	0.344	0.625	1.9	4,300
598350012	K-12	3/8	10	100	0.750	3.000	6.000	0.500	7.250	0.156	0.438	0.563	0.469	0.875	2.7	8,800
598350013	K-13	1/2	13	100	0.938	3.000	6.000	0.688	7.563	0.188	0.563	0.750	0.656	1.125	4.4	15,000
598350014	K-14	5/8	16	100	1.125	4.000	8.000	0.875	9.938	0.250	0.688	0.938	0.813	1.500	8.2	22,600
598300015	K-15	3/4	20	80	1.250	4.000	8.000	0.875	10.188	0.313	0.813	1.219	1.000	1.750	11.6	28,300

Kuplex® Kuplers

Kuplers act as a connection device between Master Links and Chain on all multiple leg Kuplex II Chain Slings. On single leg assemblies, they can be used in lieu of the popular Kuplex II 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.

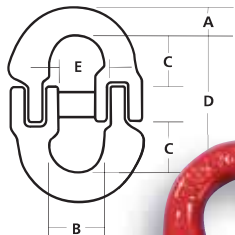


Stock #	Red ID #	Chain Size			Dimensions (Inches)									Lbs. Per Each	WLL (Lbs.)
		Inches	MM	Grade	A	B	C	D	E	G	H	I	J		
598150020	K-20	9/32	7	80	0.438	0.813	1.313	0.313	0.125	0.719	0.406	0.344	0.625	0.3	3,500
598150021	K-21	3/8	10	80	0.594	1.063	1.813	0.438	0.156	0.875	0.563	0.469	0.875	0.7	7,100
598150022	K-22	1/2	13	80	0.750	1.313	2.563	0.563	0.188	1.094	0.750	0.656	1.125	1.3	12,000
598150023	K-23	5/8	16	80	0.938	1.625	3.000	0.688	0.250	1.344	0.938	0.813	1.500	2.4	18,100
598100024	K-24	3/4	20	80	1.000	1.938	3.406	0.813	0.313	1.594	1.219	1.000	1.750	4.4	28,300
598100025	K-25	7/8	22	80	1.125	2.250	3.875	0.938	0.375	1.844	1.281	1.063	2.000	6.3	34,200
599100026	K-26*	1	26	63	1.250	2.688	4.250	1.063	---	2.000	1.219	1.094	2.375	6.5	35,900
599100028	K-28*	1-1/4	32	63	1.500	3.500	5.125	1.313	---	2.281	1.500	1.344	2.875	11.4	56,100

* Kuplex I style, Grade 63.

Kuplex Kuplok®

Kuplok mechanical coupling links, an essential component of mechanically coupled slings, are used to assemble chain legs to the master link and/or attach eye type fittings.



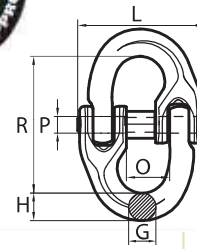
Stock #	Chain Size			Dimensions (Inches)					Lbs. Per Each	WLL (Lbs.)
	Red	Inches	MM	Grade	A	B	C	D		
594200400		9/32	7	80	0.375	0.688	0.625	1.813	0.500	3,500
594200601		3/8	10	80	0.500	1.000	0.938	2.375	0.750	7,100
594200801		1/2	13	80	0.625	1.250	1.375	3.250	1.000	12,000
594201001		5/8	16	80	0.750	1.500	1.688	4.000	1.250	18,100
594201201		3/4	20	80	0.938	1.750	2.000	4.750	1.625	28,300



Coupling Links



COUPLING LINKS



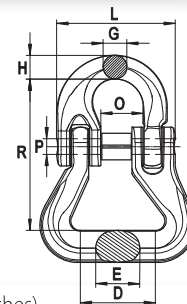
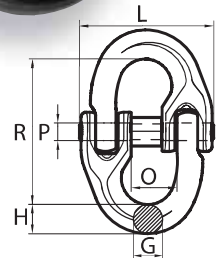
V10™ Alloy (Grade 100)

Stock #		Chain Size		Dimensions (Inches)					Lbs. Per Each	Working Load Limit (Lbs.)
		Inches	MM	G	H	O	R	PxL		
Blue	Mfr. #									
8452900	WLK6	7/32	6	0.299	0.307	0.551	1.732	0.19 x 1.54	0.15	3,100
8453100	WLK7	9/32	7	0.354	0.394	0.669	2.008	0.24 x 1.85	0.26	4,300
8453000	WLK8	5/16	8	0.390	0.450	0.730	2.500	0.25 x 2.10	0.42	5,700
8453210	WLK10	3/8	10	0.496	0.543	0.886	2.835	0.32 x 2.48	0.84	8,800
8453300	WLK13	1/2	13	0.657	0.748	1.083	3.465	0.39 x 3.11	1.61	15,000
8453400	WLK16	5/8	16	0.827	0.827	1.299	4.055	0.55 x 4.17	3.15	22,600
8453510	WLK19-20	3/4	20	0.925	1.161	1.634	4.528	0.63 x 4.96	5.86	35,300
8453610	WLK22	7/8	22	1.063	1.142	1.909	5.315	0.63 x 5.75	8.29	42,700
8453700	WLK26	1	26	1.180	1.260	2.200	6.730	0.75 x 6.50	12.57	59,700

Peer-Lift® (Grade 80)

Stock #	Chain Size		Dimensions (Inches)					Lbs. Per Each	WLL (Lbs.)
	Inches	MM	G	H	O	R	PxL		
Black									
8453280*	9/32	7	0.35	0.39	0.67	2.00	0.24 x 1.85	0.26	3,500
8453180	5/16	8	0.39	0.45	0.71	2.42	0.25 x 2.09	0.42	4,500
8453380*	3/8	10	0.50	0.54	0.89	2.83	0.31 x 2.48	0.84	7,100
8453480*	1/2	13	0.66	0.75	1.08	3.46	0.39 x 3.11	1.61	12,000
8453580*	5/8	16	0.83	0.83	1.30	4.06	0.55 x 4.17	3.15	18,100
8453680	3/4	20	0.93	1.16	1.63	4.53	0.63 x 4.84	5.84	28,300
8453780	7/8	22	1.06	1.14	1.91	5.31	0.63 x 5.91	8.27	34,200
8053755	1	26	1.24	1.24	2.36	5.79	0.71 x 6.23	9.48	47,700
8053855	1-1/4	32	1.26	1.57	3.15	7.64	0.98 x 7.68	17.75	72,300

*Replaces: 8553180 - 9/32", 8553280 - 3/8", 8553380 - 1/2", 8553480 - 5/8"



Web Coupling Link

Stock #	Mfr. #	Chain Size		Dimensions (Inches)							Lbs. Per Each	Working Load Limit (Lbs.)
		Inches	MM	D	E	G	H	O	R	PxL		
8453060	WCL8	5/16	8	1.181	0.709	0.394	0.453	0.709	2.598	0.25 x 2.09	0.66	5,700
8453260	WCL10	3/8	10	1.575	0.866	0.496	0.496	0.886	3.189	0.31 x 2.48	1.32	8,800
8453360	WCL13	1/2	13	1.969	1.083	0.657	0.748	1.083	4.094	0.39 x 3.11	2.43	15,000
8453460	WCL16	5/8	16	2.559	1.575	0.827	0.827	1.299	4.429	0.55 x 4.17	4.41	22,600



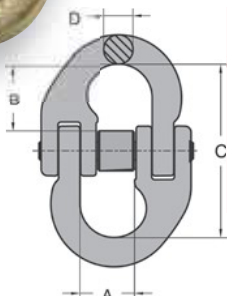
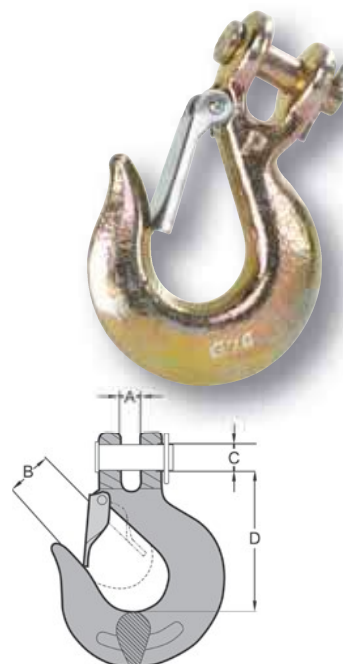
DO NOT EXCEED CAPACITY!
See the CAUTIONS & WARNINGS section before using these products. Pages 134-145.

Forged Hooks & Connectors

NOT FOR OVERHEAD LIFTING

Transport (G70) Clevis Slip Hook - w/Latch

Stock #		Chain Size (Inches)	Dimensions (Inches)				Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
Bulk	UPC Tagged		A	B	C	D			Lbs.	Kgs.
Yellow Zinc										
8015275	8015266	1/4	0.440	0.750	0.380	2.610	10	0.65	3,150	1,429
8015375	8015366	5/16	0.455	0.900	0.440	2.870	10	0.87	4,700	2,132
8015475	8015466	3/8	0.545	1.135	0.470	3.310	10	1.30	6,600	2,994
8015675	8015666	1/2	0.700	1.345	0.630	4.000	5	2.85	11,300	5,127
8015875	---	5/8	0.992	1.890	0.750	4.940	5	5.30	15,800	7,166



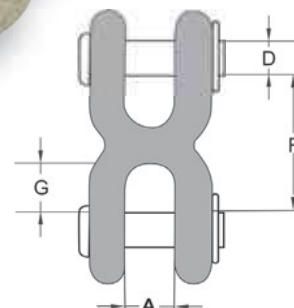
Transport (G70) Coupling Link

Stock #	Chain Size (Inches)	Dimensions (Inches)				Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
UPC Tagged		A	B	C	D			Lbs.	Kgs.
Yellow Zinc									
8153055	1/4	0.580	0.700	1.800	0.380	5	0.28	3,150	1,429
8153155	5/16	0.630	0.900	2.250	0.400	5	0.58	4,700	2,132
8153255	3/8	0.880	1.000	2.650	0.510	5	0.75	6,600	2,994
8153355	1/2	1.000	1.450	3.400	0.630	5	1.60	11,300	5,127
8153455	5/8	1.33	1.75	4.1	0.750	5	2.50	15,800	7,166

Transport (G70) Double Clevis Link

Drop forged, quenched & tempered. Use with G70 chain.

Stock #		Chain Size (Inches)	Dimensions (Inches)				Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
Bulk	UPC Tagged		A	R	D	G			Lbs.	Kgs.
Yellow Chromate										
8057235	8057230	1/4-5/16	0.470	1.180	0.380	0.430	10	0.33	4,700	2,132
8057435	8057430	3/8	0.530	1.400	0.450	0.480	10	0.60	6,600	2,994
---	8057530	3/8-5/16	0.510	1.400	0.440	0.450	10	0.57	6,600	2,994
8057635	8057630	7/16-1/2	0.650	1.750	0.560	0.630	10	1.00	11,300	5,127

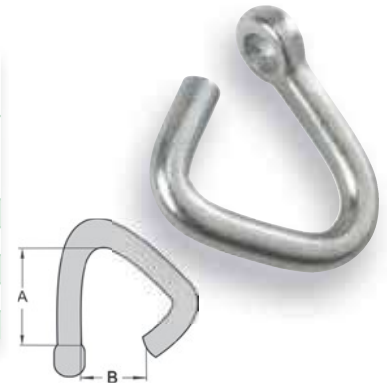


SHUTS, LINKS, CLIPS & S-HOOKS

Cold Shuts

Cold Shut Links are used to repair low carbon steel chains, as well as installing coupling attachments. After sliding the cold shut link between two other links, or an attachment, use a hammer to pound the end of the cold shut through the eye. To seal the link, you must peen the extended end of the cold shut, which prevents the link from opening. Low carbon steel. For temporary chain repair and coupling of attachments. When using chain, use one size larger than chain size.

Stock #		Trade Size (Inches)	Dimensions (Inches)		Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
Bulk	UPC Tagged		A	B			Lbs.	Kgs.
Self Colored	Zinc							
8040115	8040140	3/16	0.87	0.44	25	0.03	400	180
8040215	8040235	1/4	0.83	0.40	25	0.05	800	360
8040315	8040335	5/16	0.92	0.45	25	0.10	1,300	590
8040415	8040440	3/8	1.21	0.58	25	0.17	1,900	860
8040615	8040630	1/2	1.22	0.68	25	0.39	3,500	1,588



Connecting Links

Low carbon steel. For temporary chain repair and coupling of attachments with chain.

Stock #		Trade Size (Inches)	Dimensions (Inches)		Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
Bulk	UPC Tagged		A	B			Lbs.	Kgs.
Self Colored	HDG							
8050215	440840403	1/4	0.880	0.440	10	0.06	1,300	590
8050315	440840503	5/16	0.940	0.500	10	0.11	1,900	862
8050415	440840603	3/8	1.200	0.560	10	0.18	2,650	1,202
8050615	440840802	1/2	1.440	0.660	10	0.36	4,500	2,042

Quick Links

Quick links are the most popular and easiest to use when repairing a chain. They are usually used to repair low carbon steel chains or add coupling attachments. Quick links are two-sided thread links that you can easily slide onto two original links and tighten the thread with a wrench. They are designed to be reusable and moveable. Low carbon steel. Fast, easy connection for permanent or temporary connection.

Stock#		Trade Size (Inches)	Diameter		Dimensions (Inches)			Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
					Inside Length	Inside Width	Opening			Lbs.	Kgs.
Bulk	UPC Tagged										
Zinc											
8056035	4421040	1/8	0.125	3	1.200	0.410	0.180	20	0.02	220	100
8056135	4421140	3/16	0.197	5	1.560	0.500	0.270	20	0.05	616	279
8056235	4421240	1/4	0.240	6	1.900	0.630	0.310	20	0.08	880	400
8056335	4421340	5/16	0.310	8	2.300	0.750	0.370	20	0.18	1,540	699
8056435	4421440	3/8	0.390	9	2.780	0.810	0.500	10	0.24	1,900	862
8056635	4423640	1/2	0.470	12	3.270	0.890	0.540	10	0.53	2,650	1,202



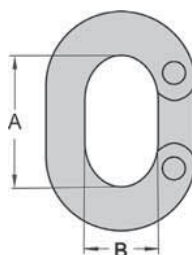
Wide Jaw Quick Links

Stock#	Trade Size (Inches)	Diameter		Dimensions (Inches)		Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
UPC Tagged		Inches	MM	Overall Length	Jaw Opening			Lbs.	Kgs.
Zinc									
4428040	1/8	0.125	3	1-13/16	3/8	20	0.02	220	100
4428140	3/16	0.197	5	2-7/16	1/2	20	0.05	615	279
4428240	1/4	0.240	6	2-3/4	9/16	20	0.08	880	400
4428340	5/16	0.310	8	3-7/16	11/16	10	0.18	1,540	699
4428440	3/8	0.350	9	3-3/4	3/4	10	0.24	1,980	898



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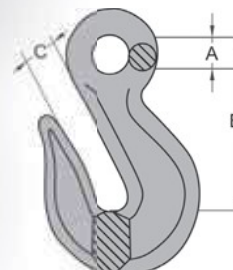
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Oval Connecting Links

Stock #	Trade Size (Inches)	Dimensions (Inches)		Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
UPC		A	B			Lbs.	Kgs.
HDG							
440840403	1/4	0.880	0.440	10	0.06	1,300	590
440840503	5/16	0.940	0.500	10	0.11	1,900	862
440840603	3/8	1.200	0.560	10	0.18	2,650	1,202
440840802	1/2	1.440	0.660	10	0.36	4,500	2,042
6800035	5/8	1.810	0.780	60	0.75	10,800	4,900

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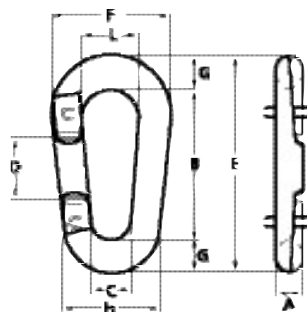


G30 Eye Grab Hooks

Stock #	Trade Size (Inches)	Dimensions (Inches)			Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
UPC		A	B	C			Lbs.	Kgs.
HDG								
440242442	5/16	0.600	2.180	0.360	10	0.52	1,900	862
440242443	3/8	0.710	2.630	0.430	10	0.78	2,650	1,202
440242445	1/2	0.920	3.400	0.560	5	1.60	4,500	2,042



**NOT FOR
OVERHEAD
LIFTING**



Pear Shaped Connecting Links

Stock #	Trade Size (Inches)	Dimensions (Inches)									Qty. Per Pkg.	Lbs. Per Each	Working Load Limit	
HDG		A	B	C	E	D	F	G	H	L			Lbs.	Kgs.
6800023	3/8	0.440	2.010	0.560	2.950	0.830	1.660	0.470	1.440	0.780	200	0.31	2,250	1,021
6800021	1/2	0.500	2.490	0.690	3.630	1.000	2.000	0.570	1.720	1.000	100	0.56	4,000	1,815