



CHAIN & ACCESSORIES

WHAT'S INSIDE

ALLOY • TRANSPORT • HIGH TEST
PROOF COIL • MACHINE • COIL
MARINE • WELDLESS • ACCESSORIES

CHAIN MADE
— IN THE —



LACLEDE'S

CHAIN OF EVENTS

**1854**

Manufactured wagon hardware for the wagon trains heading west

**1890's**

Manufacturing and selling chain on a national basis

Purchased new electric forming and welding machines from Europe and reverse engineered these machines to build more

1920's**1976**

Operating two chain manufacturing plants in St. Louis and Maryville, MO

Increased the square footage of the Maryville, MO plant to move the St. Louis plant to the newly expanded location. Purchased by Laclede Steel Company of St. Louis, our namesake

1984**1987-1997**

Purchased more state-of-the-art-chain manufacturing equipment adding over 20,000 pounds of capacity

Expanded again and took occupancy of another 30,000 square feet. Installed modern continuous heat treat equipment, allowing us to produce high quality alloy chain

1988**2010**

Company was purchased by long-term President and CEO, Jim Riley, along with longtime General Manager, Steve Heuett, and C3 Capital Partners

Expanded manufacturing capacities by purchasing a building in Vicksburg, MS with an additional 92,000 square feet for manufacturing and distribution in the southeast

2011

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// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA

LACLEDE'S CHAIN IDENTIFIERS

You are using Laclede's high quality domestic product when you see the "L." Our chain is hallmarked (embossed) with an "L" and the grade of chain on every 6th link. The "L" represents Laclede's commitment to quality, strength, and service. Laclede has been in business since 1854 because of its fine reputation for making high quality USA products.

The trace code provides information about the manufacturing history of the chain as well as the origin of the steel. The code is a combination of letters and or numbers located on G100, G80, and G70 chain. These grades are all heat treated (a process that involves heating chain to extreme temperatures to harden the material to improve the metallurgical and tensile properties of the chain).

GRADE 100 CHAIN

• MARKED L10 •



GRADE 80 CHAIN

• MARKED L8 •



GRADE 70 CHAIN

• MARKED L7 •



GRADE 43 CHAIN

• MARKED L4 •



GRADE 30 CHAIN

• MARKED L3 •



LACLEDE'S

TERMINOLOGY AND FINISHES

CHAIN TERMINOLOGY

Grade of Chain: NACM (National Association of Chain Manufacturers) & ASTM (American Society for Test Materials) classify chains in various grades. The higher the grade, the higher the working load limit for the same size of chain.

Working Load Limit (WLL): (rated capacity) is the maximum working load that should be applied in direct tension to an undamaged straight length of chain.

Proof Test: (manufacturing test force) is a term designating the minimum tensile force which has been applied to a chain under a constantly increasing force in direct tension during the manufacturing process. These loads are manufacturing integrity tests and shall not be used as criteria for service or design purpose.

Minimum Breaking Force: the minimum force at which the chain during manufacture has been found by testing to break when a constantly increasing force is applied in direct tension. Breaking force values are not guarantees that all chain segments will endure these loads. This test is a manufacturer's attribute acceptance test and SHALL NOT be used as criteria for service and design purpose.

Overhead Lifting: the process of lifting that would elevate a freely suspended load to such a position that dropping a load would present a possibility of bodily injury or property damage.

FINISHES

SC or Self Colored: a chain lacking a coating or finish.

EG or Electro-Galvanized (Bright Zinc/ Gold Chromate): Continuous electro plating is a process that electrically deposits zinc to the surface of the chain. The zinc plate is very thin and is a cosmetic coating with very little corrosion protection. Then a clear/blue or yellow chrome is applied after the actual zinc coating, this prevents the zinc plate from oxidizing.

HG or Hot Dipped Galvanized: is a process that deposits a heavy layer of zinc onto the surface of chain. This coating helps protect against corrosion and the elements. Recommended for marine applications.

Powder Coated: advanced method of applying a decorative finish to a wide range of products that are used by both industries and consumers.

WELDED CHAIN

APPLICATIONS

ALLOY >>>>>>>>



GRADE 100 & 80 CHAIN IS MADE FROM ALLOY STEEL AND THEN HEAT TREATED. ONLY GRADE 100 & 80 ALLOY CHAIN SHOULD BE USED FOR OVERHEAD LIFTING. OVERHEAD LIFTING, TOW & BINDER CHAIN. **FINISH:** GREY ARMOUR FOR G100 AND BLACK ARMOUR FOR G80

TRANSPORT >>>>>>>>



GRADE 70 IS A HIGH QUALITY, HIGH STRENGTH HEAT TREATED CHAIN THAT IS BECOMING THE STANDARD FOR LOAD SECUREMENT. GRADE 70 OR TRANSPORT OFFERS GREATER HARDNESS AND ULTIMATE DURABILITY. PRIMARILY USED AS TOW AND BINDER CHAIN IN AGRICULTURE, CONSTRUCTION, INDUSTRIAL, TRUCKING, AND FORESTRY. **FINISH:** GOLD CHROMATE

HIGH TEST >>>>>>>>



GRADE 43 STEEL CHAIN POSSESS GREATER TENSILE STRENGTH THAN PROOF COIL. IT IS USED IN SIMILAR APPLICATIONS BUT WHERE GREATER WORKING LOAD LIMITS ARE EXPERIENCED. HIGH TEST IS PRIMARILY USED IN AGRICULTURE, CONSTRUCTION, AND THE TRUCKING INDUSTRY. BINDER CHAIN FOR LOAD SECUREMENT. **FINISH:** SELF COLORED, ELECTRO-GALVANIZED, & HOT-DIP GALVANIZED

PROOF COIL >>>>>>>>



GRADE 30 LOW CARBON STEEL CHAIN IS A LIGHT TO MEDIUM DUTY CHAIN USED IN AGRICULTURE, AUTOMOTIVE AND MARINE MARKETS. TOW/LOG CHAIN, MINE HANGER CHAIN, SECURITY BARRIER, BOAT/ANCHOR CHAIN. **FINISH:** SELF COLORED, ELECTRO-GALVANIZED, HOT-DIP GALVANIZED, & POWDER COATED

MARINE >>>>>>>>



MULTIPLE GRADES OF CHAINS USED IN THE MARINE INDUSTRY FOR MOORING, DOCK SECUREMENT, FISHING NETS, DRAG CHAINS, CARGO LASHING, AND OTHERS. ALL CHAIN IS PROTECTED FOR CORROSION FOR USE ABOVE AND BELOW THE WATER LINE IN BOTH SEAWATER AND FRESHWATER.

MACHINE >>>>>>>>



A LOW CARBON STEEL CHAIN THAT IS USED IN APPLICATIONS WHERE HIGH TENSILE STRENGTH IS NOT REQUIRED. IT IS USED FOR TAILGATES, OVERHEAD DOORS AND ANYWHERE A GENERAL LIGHT DUTY CHAIN IS NEEDED. MANUFACTURED IN REGULAR OR TWIST LINK THAT ALLOW IT TO LIE MORE FLAT. ANIMAL TIE CHAINS, SECURITY BARRIER, GENERAL UTILITY, AGRICULTURAL IMPLEMENTS. **FINISH:** SELF COLORED & ELECTRO-GALVANIZED

PASSING LINK >>>>>>>>



A LOW CARBON STEEL CHAIN DESIGNED WITH SHORT WIDER LINKS TO PREVENT KINKING OR TANGLING. THIS CHAIN IS USED EXTENSIVELY IN OVERHEAD DOORS, PORCH SWINGS, ANIMAL TIES, AND LIGHT INDUSTRIAL DUTIES WHERE THE KINK-PROOF FEATURE IS REQUIRED. **FINISH:** SELF COLORED & ELECTRO-GALVANIZED

COIL >>>>>>>>



ONCE CALLED LIBERTY COIL, THIS CHAIN IS MADE OF LOW CARBON STEEL. MANUFACTURED USING SMALLER WIRE DIAMETERS AND LONGER LINKS. IT IS COST EFFECTIVE FOR LIGHT DUTIES. PRIMARILY USED FOR AGRICULTURAL IMPLEMENTS AND ANIMAL TIE-OUTS, TAILGATES, PLAYGROUND EQUIPMENT AND GENERAL UTILITY. CAN BE FURNISHED AS STRAIGHT OR TWIST. **FINISH:** SELF COLORED & ELECTRO-GALVANIZED

WELDLESS CHAIN

APPLICATIONS

LOCK LINK >>>>



A UNIQUE WELDLESS CHAIN WHERE THE LINKS FACE THE SAME DIRECTION. USED PRIMARILY IN OVERHEAD DOORS, SUSPENSION, AND CONVEYOR SYSTEMS, IT IS THE STRONGEST OF THE WELDLESS CHAINS. **FINISH:** SELF COLORED & ELECTRO-GALVANIZED

DOUBLE LOOP >>>>



A LIGHT DUTY CHAIN USED IN ANIMAL TIE OUTS, AGRICULTURAL IMPLEMENTS, DOORS/GATES, SUSPENSION OF LIGHTS AND PLAYGROUND EQUIPMENT
FINISH: ELECTRO-GALVANIZED

JACK CHAIN >>>>



A CHAIN MADE OF LIGHT WIRE AND USED IN THE SUSPENSION OF HOUSEHOLD OR LIGHT INDUSTRIAL APPLICATIONS. FLOWER POTS, LIGHTS, TOYS. **FINISH:** ELECTRO-GALVANIZED & BRASS

PLUMBER'S/SAFETY >>>>



A FLAT METAL STAMPED CHAIN MADE OF BRASS USED ALMOST EXCLUSIVELY IN PLUMBING WHERE ITS MATERIAL RESISTS CORROSION. ALSO USED IN DECORATIVE CRAFTS, HOBBIES, AND SUSPENSION OF SIGNS AND PICTURES **FINISH:** SOLID BRASS

DECORATOR CHAIN >>>>



A LIGHT METAL CHAIN WITH AN OBLONG LOOP USED IN THE SUSPENSION OF HOUSEHOLD ITEMS LIKE CHANDELIERS AND LIGHTS, FLOWER POTS, PICTURES, CURTAIN TIEBACKS. **FINISH:** BRASS AND PAINTED

SASH CHAIN >>>>



A FLAT METAL STAMPED CHAIN USED IN WINDOW MECHANISMS, ITS FLAT FEATURE MAKES IT IDEAL TO BE USED WITH PULLEYS. USED IN DECORATIVE CRAFTS AND HOBBIES, AND SUSPENDING SIGNS OR PICTURES. **FINISH:** ELECTRO-GALVANIZED

AIRCRAFT CABLE >>>>



A GALVANIZED WIRE ROPE USED IN LIGHT TO MEDIUM DUTY APPLICATIONS. IT IS AVAILABLE IN ELECTRO-GALVANIZED OR PVC COATING. SUITED FOR WINCHES, PULLEYS, AND LIGHT TIE DOWN, INDUSTRIAL, MARINE, AGRICULTURE, OR CONSTRUCTION APPLICATION.

LACLEDE'S

STANDARD PACKAGING

FULL DRUM >>

• RECYCLABLE •



HALF DRUM >>

• RECYCLABLE •



CARTON >>>>



ROUND PAIL >>



SQUARE PAIL >



REELS >>>>

• 3 5/8", 6", 12" •



ALLOY CHAIN FOR OVERHEAD LIFTING

Our overhead lifting, alloy chain is heat-treated steel chain with a high strength to weight ratio. A design factor of 4 to 1, Laclede's alloy chain is the credible brand for the rigorous requirements of overhead lifting. Our chain meets and exceeds the specifications of NACM, ASTM, and OSHA. The chain is tested throughout the manufacturing process and is proof tested to twice the working load limit.

LACLEDALLOY CHAIN _____	9	PROOF TESTED ATTACHMENTS _____	21
FITTINGS _____	11	SLING KIT _____	22
SELECTING PROPER SLING _____	17	WARNING TAG _____	22
WORKING LOAD LIMITS FOR SLINGS _____	19	SLING TAG BLANK _____	24
EFFECT OF TEMPERATURE ON _____		SLING TAG STAMPED _____	24
WORKING LOAD LIMITS _____	20	NFOL TAG _____	24
CHAIN WEAR CHART _____	20	USE, INSPECTION, & CARE _____	25





< G100
G80 >



LACLEDE'S AMERICAN MADE ALLOY CHAIN
IS PRODUCED FROM THE HIGHEST QUALITY
DOMESTIC STEEL.

Grade 100 Specifications					
Chain Size (in.)	Working Load Limit (lbs.)	Weight per 100 ft. (lbs.)	Material Diameter (in.)	Inside Length (in.)	Inside Width (in.)
9/32	4,300	72	0.275	0.88	0.41
5/16	5,700	106	0.330	1.02	0.49
3/8	8,800	150	0.397	1.22	0.57
1/2	15,000	261	0.520	1.56	0.75
5/8	22,600	366	0.630	1.93	0.92
3/4	35,300	638	0.787	2.29	1.02
7/8	42,700	764	0.870	2.25	1.12

Grade 80 Specifications					
Chain Size (in.)	Working Load Limit (lbs.)	Weight per 100 ft. (lbs.)	Material Diameter (in.)	Inside Length (in.)	Inside Width (in.)
7/32	2,100	46	0.217	0.67	0.32
9/32	3,500	72	0.275	0.88	0.41
5/16	4,500	106	0.330	1.02	0.48
3/8	7,100	150	0.397	1.22	0.57
1/2	12,000	261	0.520	1.56	0.75
5/8	18,100	361	0.630	1.93	0.92
3/4	28,300	598	0.790	2.36	1.02
7/8	34,200	724	0.870	2.60	1.14
1	47,700	1011	1.020	3.07	1.34
1 1/4	72,300	1,579	1.250	3.78	1.63
1 1/2	112,800	1,985	1.500	4.72	2.05

LACLEDALLOY GRADE 100 DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
9/32	800	586	1319-543-01
5/16	500	539	1323-543-01
3/8	400	609	1326-543-01
1/2	200	535	1333-543-01
5/8	150	561	1339-543-01
3/4*	100	638	1343-543-80
7/8*	100	764	1346-543-80

LACLEDALLOY GRADE 100 HALF DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
9/32	400	297	1319-544-01
5/16	275	297	1323-544-01
3/8	200	306	1326-544-01
1/2	100	268	1333-544-01
5/8	75	282	1339-544-01

LACLEDALLOY GRADE 80 DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
7/32	800	377	1016-543-01
9/32	800	586	1019-543-02
5/16	500	539	1023-543-02
3/8	400	609	1026-543-02
1/2	200	535	1033-543-02
5/8	150	561	1039-543-02
3/4*	100	638	1043-543-80
7/8*	100	764	1046-543-80
1 *	100	1020	1049-543-80
1 1/4 *	82	1295	1055-545-80
1 1/2*	82	1628	1058-545-80

LACLEDALLOY GRADE 80 HALF DRUMS

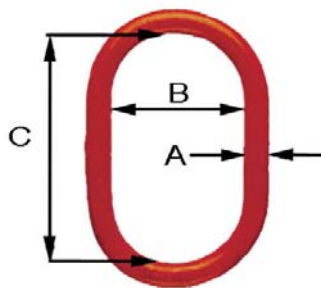
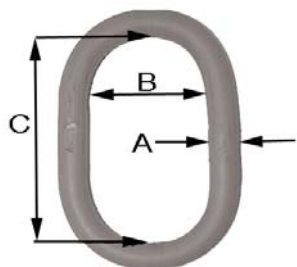
CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
7/32	400	189	1016-544-01
9/32	400	297	1019-544-02
5/16	275	297	1023-544-02
3/8	200	306	1026-544-02
1/2	100	268	1033-544-02
5/8	75	282	1039-544-02





MASTER LINK

• GRADE 100 & GRADE 80 •



GRADE 100

SINGLE SLING CHAIN SIZE (IN.)	DOUBLE SLING CHAIN SIZE (IN.)	A	B	C	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
5/16	9/32	0.63	3.15	5.51	8,600	1.47	1390-201-40WR
3/8	5/16	0.71	3.54	5.91	12,900	2.02	1390-301-40WR
1/2	3/8	0.87	3.54	6.30	17,600	3.30	1390-401-40
5/8	1/2	1.02	3.94	7.09	30,000	5.06	1390-601-40
3/4	5/8	1.26	4.33	7.87	39,100	8.58	1390-701-40
7/8	3/4	1.42	5.51	10.24	61,100	13.97	1390-801-40

GRADE 80

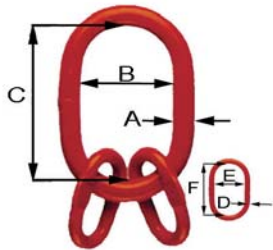
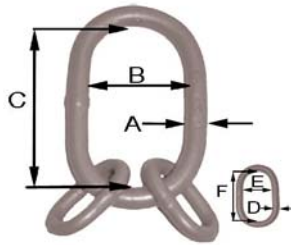
SINGLE SLING CHAIN SIZE (IN.)	DOUBLE SLING CHAIN SIZE (IN.)	A	B	C	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	7/32	1/2	2.36	4.32	5,000	0.75	1090-101-40
9/32-5/16	9/32	5/8	2.36	4.32	7,100	1.17	SEE G100
3/8	9/32-5/16	3/4	2.95	5.31	10,500	1.76	SEE G100
1/2	3/8	7/8	3.62	6.50	15,900	3.31	1090-401-40
5/8	1/2	1	3.94	7.09	24,000	5.07	1090-601-40
3/4	5/8	1-1/4	4.33	7.87	36,000	8.60	1090-701-40
1	3/4	1-1/2	6.30	11.81	49,000	19.84	1090-801-40
1-1/4	7/8	1-3/4	7.09	13.38	59,000	28.22	1090-901-40





MASTER LINK WITH SUB-ASSEMBLY

• GRADE 100 & GRADE 80 •



GRADE 100

SINGLE SLING CHAIN SIZE (IN.)	A	B	C	D	E	F	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	0.71	3.54	5.91	0.51	0.98	2.13	11,200	2.90	1385-201-40WR
5/16	0.87	3.54	6.30	0.63	1.34	2.76	15,200	4.88	1385-301-40
3/8	1.02	3.94	7.09	0.71	1.57	3.35	26,000	7.41	1385-401-40
1/2	1.26	4.33	7.87	0.87	1.97	4.53	39,000	13.24	1385-601-40
5/8	1.42	5.51	10.24	1.02	2.56	5.51	58,700	21.98	1385-701-40

GRADE 80

SINGLE SLING CHAIN SIZE (IN.)	A	B	C	D	E	F	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	7/8	3.62	6.50	0.63	1.34	2.76	13,800	5.07	1085-201-40
3/8	1	3.94	7.09	0.71	1.57	3.35	20,800	7.85	1085-401-40
1/2	1-1/4	4.33	7.87	0.87	1.97	4.53	31,200	13.34	1085-601-40
5/8	1-1/2	6.30	11.81	1.02	2.56	5.51	47,000	27.87	1085-701-40
3/4	1-3/4	7.09	13.38	1.26	2.76	5.90	73,500	41.67	1085-801-40

GET IN TOUCH

(800) 325-2699

OR VISIT US AT LACLEDECHAIN.COM



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// APPROVED FOR OVERHEAD LIFTING

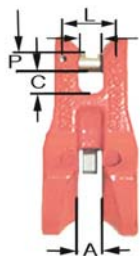


// MADE IN EUROPE 12



SHORTENING CLUTCH

• GRADE 100 & GRADE 80 •



GRADE 100

SINGLE SLING CHAIN SIZE (IN.)	A	B	C	L	P	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	0.37	0.37	0.39	0.89	0.35	4,300	1.06	1366-201-40
5/16	0.37	0.37	0.39	0.89	0.39	5,700	1.06	1366-301-40
3/8	0.47	0.47	0.57	1.24	0.51	8,800	2.47	1366-401-40
1/2	0.61	0.61	0.71	1.65	0.63	15,000	4.03	1366-601-40

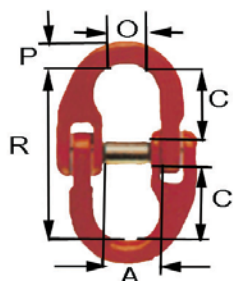
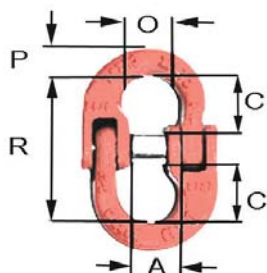
GRADE 80

SINGLE SLING CHAIN SIZE (IN.)	A-B	C	L	P	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	0.34	0.39	0.89	0.35	4,500	0.88	1066-201-40
3/8	0.49	0.55	1.24	0.51	7,100	2.07	1066-401-40
1/2	0.65	0.67	1.65	0.63	12,000	4.22	1066-601-40
5/8	0.80	0.75	2.03	0.82	18,100	6.95	1066-701-40



COUPLING LINK

• GRADE 100 & GRADE 80 •



GRADE 100

SINGLE SLING CHAIN SIZE (IN.)	A	C	O	P	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	0.63	0.79	0.75	0.39	2.01	4,300	0.26	1360-201-40
5/16	0.71	0.98	0.91	0.47	2.44	5,700	0.40	1360-301-40
3/8	0.91	1.18	1.06	0.50	2.83	8,800	0.73	1360-401-40
1/2	1.06	1.42	1.34	0.75	3.46	15,000	1.54	1360-601-40
5/8	1.30	1.57	1.54	0.83	4.06	22,600	2.51	1360-701-40
3/4	1.65	1.81	1.81	1.14	4.45	35,300	4.52	1360-802-40

GRADE 80

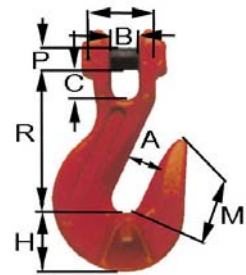
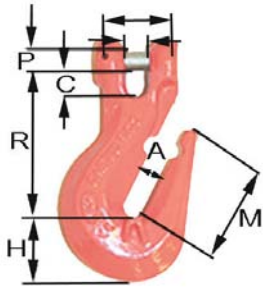
SINGLE SLING CHAIN SIZE (IN.)	A	C	O	P	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	0.73	0.79	0.079	0.33	1.93	3,500	0.22	1060-201-40
5/16	0.89	1.02	0.99	0.37	2.75	4,500	0.55	1060-301-40
3/8	0.98	1.26	1.06	0.47	3.03	7,100	0.77	1060-401-40
1/2	1.18	1.38	1.26	0.61	3.35	12,000	1.50	1060-601-40
5/8	1.30	1.57	1.54	0.83	4.05	18,100	2.42	1060-701-40
3/4	1.73	1.89	1.85	0.9	4.57	28,300	3.74	1060-802-40





CLEVIS GRAB HOOK WITH SADDLE

• GRADE 100 & GRADE 80 •



GRADE 100

SINGLE SLING CHAIN SIZE (IN.)	A	B	C	H	L	M	P	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	0.39	0.39	0.35	1.10	0.90	1.85	0.35	2.57	4,300	0.97	1373-201-40
5/16	0.39	0.39	0.43	1.18	1.10	1.85	0.39	2.56	5,700	0.97	1373-301-40
3/8	0.51	0.51	0.43	1.34	1.24	2.17	0.51	3.15	8,800	2.12	1373-401-40
1/2	0.67	0.67	0.59	1.85	1.65	3.19	0.63	4.15	15,000	4.63	1373-601-40
5/8	0.75	0.75	0.72	2.52	2.02	3.62	0.82	4.40	22,600	7.50	1373-701-40
3/4	0.93	0.91	0.87	2.56	2.42	3.94	0.94	4.65	35,300	11.46	1373-807-40

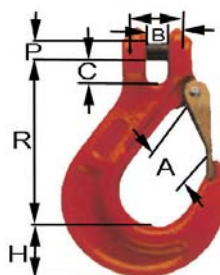
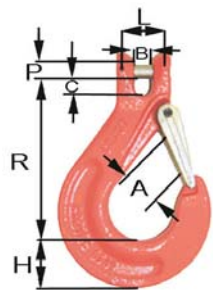
GRADE 80

SINGLE SLING CHAIN SIZE (IN.)	A	B	C	H	L	M	P	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	0.39	0.35	0.39	0.94	0.89	1.85	0.35	1.97	4,500	0.60	1073-201-40
3/8	0.51	0.51	0.55	1.22	1.24	2.20	0.51	2.83	7,100	1.65	1073-401-40
1/2	0.67	0.67	0.67	1.50	1.65	3.20	0.63	3.46	12,000	2.97	1073-601-40
5/8	0.79	0.83	0.79	2.36	2.03	3.60	0.83	4.37	18,100	6.16	1073-701-40
3/4	0.94	0.95	0.95	2.56	2.42	3.94	0.95	5.12	28,300	10.56	1073-807-40



CLEVIS SLING HOOK WITH LATCH

• GRADE 100 & GRADE 80 •



GRADE 100

SINGLE SLING CHAIN SIZE (IN.)	A	B	C	H	L	P	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32	1.02	0.37	0.39	1.10	0.90	0.35	3.74	4,300	1.21	1365-201-40
5/16	1.02	0.37	0.39	1.10	0.90	0.39	3.74	5,700	1.21	1365-301-40
3/8	1.22	0.47	0.53	1.30	1.16	0.49	4.33	8,800	2.20	1365-401-40
1/2	1.57	0.59	0.67	1.57	1.45	0.63	5.35	15,000	3.75	1365-601-40
5/8	1.77	0.71	0.87	1.89	2.02	0.82	6.10	22,600	7.05	1365-701-40
3/4	2.09	0.91	0.98	2.05	2.87	0.94	7.28	35,300	11.02	1365-801-40

GRADE 80

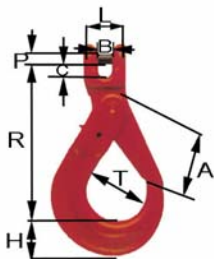
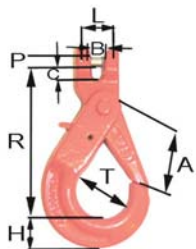
SINGLE SLING CHAIN SIZE (IN.)	A	B	C	H	L	P	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	0.96	0.34	0.39	1.06	0.89	0.35	3.04	4,500	1.17	1065-202-40
3/8	1.13	0.48	0.53	1.30	1.16	0.51	4.13	7,100	2.09	1065-402-40
1/2	1.36	0.60	0.67	1.57	1.46	0.63	5.06	12,000	3.67	1065-602-40
5/8	1.75	0.71	0.87	1.89	2.05	0.79	6.10	18,100	6.60	1065-702-40
3/4	2.06	0.91	1.02	2.04	2.88	0.95	7.20	28,300	12.54	1065-802-40
7/8	2.44	0.97	1.14	2.44	2.84	1.02	8.38	34,200	19.36	1065-902-40





CLEVIS SELF LOCKING HOOK

• GRADE 100 & GRADE 80 •



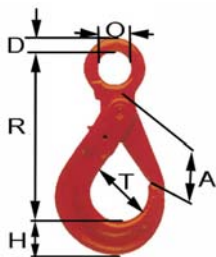
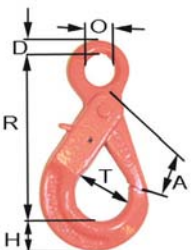
GRADE 100												
SINGLE SLING CHAIN SIZE (IN.)	A	B	C	H	L	P	R	T	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER	
9/32	1.34	0.35	0.39	1.02	0.90	0.35	4.84	1.69	4,300	2.09	1362-201-40	
5/16	1.34	0.35	0.39	1.02	0.90	0.39	4.84	1.69	5,700	2.09	1362-301-40	
3/8	1.77	0.47	0.55	1.18	1.24	0.51	5.63	2.20	8,800	3.53	1362-401-40	
1/2	2.01	0.59	0.67	1.57	1.65	0.63	7.09	2.72	15,000	7.05	1362-601-40	

GRADE 80												
SINGLE SLING CHAIN SIZE (IN.)	A	B	C	H	L	P	R	T	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER	
9/32-5/16	1.34	0.35	0.39	1.02	0.89	0.35	4.84	1.70	4,500	2.05	1062-201-40	
3/8	1.77	0.47	0.55	1.18	1.24	0.51	5.63	2.20	7,100	3.48	1062-401-40	
1/2	2.01	0.59	0.67	1.57	1.65	0.63	7.08	2.32	12,000	7.04	1062-601-40	
5/8	2.36	0.75	0.75	1.97	2.03	0.83	8.46	3.15	18,100	13.09	1062-701-40	



EYE SELF LOCKING HOOK

• **GRADE 100 & GRADE 80** •



GRADE 100									
SINGLE SLING CHAIN SIZE (IN.)	A	D	H	O	R	T	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	1.34	0.47	1.02	0.98	5.31	1.69	5,700	2.12	1363-201-40
3/8	1.77	0.63	1.18	1.30	6.61	2.20	8,800	3.64	1363-401-40
1/2	2.01	0.79	1.57	1.57	8.07	2.72	15,000	7.16	1363-601-40

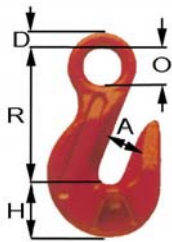
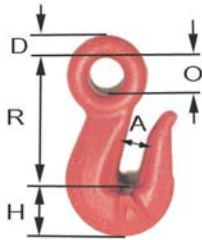
GRADE 80									
SINGLE SLING CHAIN SIZE (IN.)	A	D	H	O	R	T	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	1.34	0.47	1.02	0.99	5.31	1.69	4,500	2.06	1063-201-40
3/8	1.77	0.63	1.18	1.30	6.61	2.21	7,100	3.58	1063-401-40
1/2	2.00	0.79	1.57	1.57	8.07	2.72	12,000	7.16	1063-601-40
5/8	2.36	1.06	1.97	1.97	9.88	3.15	18,100	13.25	1063-701-40





EYE GRAB HOOK

GRADE 100 & GRADE 80



GRADE 100								
SINGLE SLING CHAIN SIZE (IN.)	A	D	H	O	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	0.41	0.41	0.94	0.67	2.52	4,500	0.64	1382-201-80
3/8	0.51	0.59	1.34	0.87	3.41	7,100	1.94	1382-401-40
1/2	0.61	0.69	1.61	1.04	3.86	12,000	2.69	1382-601-80

GRADE 80								
SINGLE SLING CHAIN SIZE (IN.)	A	D	H	O	R	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
9/32-5/16	0.39	0.39	0.94	0.63	2.36	4,500	0.60	1082-201-40
3/8	0.51	0.43	1.22	0.82	3.15	7,100	1.65	1082-401-40
1/2	0.67	0.63	1.50	1.02	4.09	12,000	2.97	1082-601-40
5/8	0.79	0.75	2.36	1.18	5.08	18,100	5.72	1082-701-40
3/4	0.91	0.87	2.56	1.42	6.02	28,300	9.24	1082-807-40
7/8	1.06	0.99	2.68	1.50	7.09	34,200	16.50	1082-907-40



◀◀◀◀◀ **CLEVIS GRAB HOOK** (NOT FOR OVERHEAD LIFTING) ▶▶▶▶▶

GRADE 100



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
1/4	4,300	1	0.66	1397-201-00
5/16	5,700	1	1.1	1397-301-00
3/8	8,800	1	1.94	1397-401-00
1/2	15,000	1	3.09	1397-601-00
5/8	22,600	1	6.09	1397-701-00



◀◀◀◀ CLEVIS GRAB HOOK (NOT FOR OVERHEAD LIFTING) ▶▶▶▶

GRADE 80



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
1/4	3,500	1	0.5	1097-201-80
5/16	4,500	1	0.7	1097-301-80
3/8	7,100	1	1.2	1097-401-80
1/2	12,000	1	2.4	1097-601-80
5/8	18,100	1	4.8	1097-701-80



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// APPROVED FOR OVERHEAD LIFTING



// MADE IN EUROPE

SELECTING THE PROPER SLING

1. Verify the weight of the load to be lifted.
2. Select the size and style of sling appropriate for the load.
3. Take into consideration the possibility of using multiple legged sling, and the sling angle used in the lift. This would include compensating for ceiling height and elevation of lift.
4. Inspect the chain and attachments prior to your lift. Follow the inspection criteria on page 25.
5. Use the established lettering system as below

SINGLE SLINGS



S00 >>>>

SINGLE CHAIN
WITH OBLONG
MASTER LINK AT
EACH END



SOS >>>>

SINGLE CHAIN
WITH OBLONG
MASTER LINK &
SLING HOOK



SOG >>>>

SINGLE CHAIN
WITH OBLONG
MASTER LINK &
GRAB HOOK



SSS >>>>

SINGLE CHAIN
WITH SLING HOOK
ON EACH END



SGG >>>>

SINGLE CHAIN
WITH GRAB HOOK
ON EACH END



SGS >>>>

SINGLE CHAIN
WITH GRAB HOOK
& SLING HOOK



SOS-A

ADJUSTABLE SLING
WITH OBLONG
MASTER LINK &
SLING HOOK

**SOS-B** >>>

ADJUSTABLE SLING
WITH OBLONG
MASTER LINK &
SLING HOOK

**SB** >>>>>

SINGLE BASKET SLING

DOUBLE SLINGS


DOS

DOUBLE CHAIN
WITH OBLONG
MASTER LINK &
SLING HOOKS


DOG

DOUBLE CHAIN
WITH OBLONG
MASTER LINK &
GRAB HOOKS


DOO

DOUBLE CHAIN
WITH OBLONG
MASTER LINKS
ONLY


DOS-A

ADJUSTABLE
DOUBLE CHAIN
WITH OBLONG
MASTER LINK &
SLING HOOKS


DOS-B

ADJUSTABLE
DOUBLE CHAIN
WITH OBLONG
MASTER LINK &
SLING HOOKS


DB

DOUBLE BASKET
SLING

TRIPLE & QUAD SLINGS


TOS

TRIPLE CHAIN
WITH OBLONG
MASTER LINK &
SLING HOOKS


TOG

TRIPLE CHAIN
WITH OBLONG
MASTER LINK &
GRAB HOOKS


QOS

QUADRUPLE CHAIN
WITH OBLONG
MASTER LINK &
SLING HOOKS

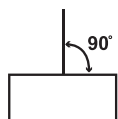

QOG

QUADRUPLE CHAIN
WITH OBLONG
MASTER LINK &
GRAB HOOKS

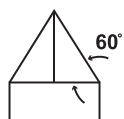


LIFTING SLING ASSEMBLY

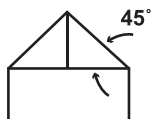
WORKING LOAD LIMITS



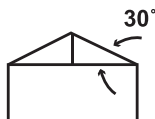
SINGLE 90°



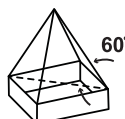
DOUBLE 60°



DOUBLE 45°



DOUBLE 30°



TRI/QUAD 60°



TRI/QUAD 45°



TRI/QUAD 30°

GRADE 100

CHAIN SIZE (IN.)	SINGLE 90°	DOUBLE 60°	DOUBLE 45°	DOUBLE 30°	TRI/QUAD 60°	TRI/QUAD 45°	TRI/QUAD 30°
9/32	4,300	7,400	6,100	4,300	11,200	9,100	6,400
5/16	5,700	9,900	8,100	5,700	14,800	12,100	8,500
3/8	8,800	15,200	12,400	8,800	22,900	18,700	13,200
1/2	15,000	26,000	21,200	15,000	39,000	31,800	22,500
5/8	22,600	39,100	32,000	22,600	58,700	47,900	33,900

GRADE 80

CHAIN SIZE (IN.)	SINGLE 90°	DOUBLE 60°	DOUBLE 45°	DOUBLE 30°	TRI/QUAD 60°	TRI/QUAD 45°	TRI/QUAD 30°
9/32	3,500	6,100	4,900	3,500	9,100	7,400	5,200
5/16	4,500	7,800	6,400	4,500	11,700	9,500	6,800
3/8	7,100	12,300	10,000	7,100	18,400	15,100	10,600
1/2	12,000	20,800	17,000	12,000	31,200	25,500	18,000
5/8	18,100	31,300	25,600	18,100	47,000	38,400	27,100
3/4	28,300	49,000	40,000	28,300	73,500	60,000	42,400
7/8	34,200	59,200	48,400	34,200	88,900	72,500	51,300
1	47,700	82,600	67,400	47,700	123,900	101,200	71,500
1 1/4	72,300	125,200	102,200	72,300	187,800	153,300	108,400
1 1/2	112,800	195,400	159,500	112,800	293,100	239,200	169,200

ASTM PROOF LOAD REQUIREMENTS

GRADE 100

CHAIN SIZE (IN.)	WORKING LOAD LIMIT	SINGLE LEG PROOF TEST	DOUBLE LEG PROOF TEST	TRIP/QUAD LEG PROOF TEST
9/32	4,300	8,600	17,200	25,800
5/16	5,700	11,400	22,800	34,200
3/8	8,800	17,600	35,200	52,800
1/2	15,000	30,000	60,000	90,000
5/8	22,600	45,200	90,400	135,600
3/4	35,300	70,600	141,200	211,800
7/8	42,700	85,400	170,800	256,200

GRADE 80

CHAIN SIZE (IN.)	WORKING LOAD LIMIT	SINGLE LEG PROOF TEST	DOUBLE LEG PROOF TEST	TRIP/QUAD LEG PROOF TEST
9/32	3,500	7,000	14,000	21,000
5/16	4,500	9,000	18,000	27,000
3/8	7,100	14,200	28,400	42,600
1/2	12,000	24,000	48,000	72,000
5/8	18,100	36,200	72,400	108,600
3/4	28,300	56,600	113,200	169,800
7/8	34,200	68,400	136,800	205,200
1	47,700	95,400	190,800	286,200
1 1/4	72,300	144,600	289,200	433,800
1 1/2	112,800	225,600	451,200	676,800



GRADE 100		
TEMPERATURE (F°)	REDUCTION OF WORKING LOAD LIMIT WHILE AT TEMPERATURE	REDUCTION OF WORKING LOAD LIMIT AFTER EXPOSURE TEMPERATURE
BELOW 400°	NONE	NONE
400°	15%	NONE
500°	25%	5%
600°	30%	15%
700°	40%	20%
800°	50%	25%
900°	60%	30%
1000°	70%	35%
OVER 1000°	OSHA 1910.184 REQUIRES ALL SLINGS EXPOSED TO TEMPERATURE OVER 1000°F TO BE REMOVED FROM SERVICE	

CHAIN WEAR CHART

GRADE 100 & GRADE 80		
TRADE SIZE (IN.)	NOMINAL MATERIAL DIAMETER (IN.)	MINIMUM ALLOWABLE THICKNESS ON LINK (IN.)
9/32	0.276	0.239
5/16	0.312	0.273
3/8	0.394	0.342
1/2	0.512	0.443
5/8	0.630	0.546
3/4	0.787	0.687
7/8	0.866	0.750
1	1.020	0.887
1 1/4	1.250	1.213
1 1/2	1.500	1.455

PROOF TESTED ATTACHMENTS



SELF LOCKING EYE HOOK

SINGLE SLINGS

DOUBLE SLINGS

// APPROVED FOR OVERHEAD LIFTING

TRIPLE/QUAD SLINGS

CHAIN SIZE (IN.)	MASTER LINK SUB ASSEMBLY	SUB ASSEMBLY SIZE	COUPLING LINK	CLEVIS SLING HOOK	CLEVIS GRAB HOOK	EYE SLING HOOK	EYE GRAB HOOK	SELF LOCKING EYE HOOK
9/32	7/8	5/8	9/32	9/32-5/16	9/32-5/16	9/32-5/16	9/32-5/16	9/32-5/16
5/16	7/8	3/4	5/16	9/32-5/16	9/32-5/16	9/32-5/16	9/32-5/16	9/32-5/16
3/8	1	7/8	3/8	3/8	3/8	3/8	3/8	3/8
1/2	1 1/4	1	1/2	1/2	1/2	1/2	1/2	1/2
5/8	1 1/2	1 1/4	5/8	5/8	5/8	5/8	5/8	5/8
3/4	1 3/4	1 1/2	3/4	3/4	3/4	3/4	3/4	3/4
7/8	2	1 3/4	7/8	7/8	7/8	7/8	7/8	7/8

ASK US ABOUT
RFID FOR YOUR SLINGS

SLING KIT



PART NUMBER

5000-000-00

DESCRIPTION

INCLUDES SLING SAFETY INSTRUCTIONS, WARNING TAGS, WEAR GAUGE, SLING TAG AND INSPECTION CERTIFICATE

WARNING TAG



PART NUMBER

1095-010-00



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// APPROVED FOR OVERHEAD LIFTING

**REPLACEMENT RELEASE LATCH KIT FOR
G100 & G80 SELF LOCKING HOOKS**

CHAIN SIZE (IN.)	PART NUMBER
9/32-5/16	1364-201-40
3/8	1364-401-40
1/2	1364-601-40
5/8	1364-701-40

REPLACEMENT LATCHES SLING HOOKS

CHAIN SIZE (IN.)	G100 PART NUMBER	G80 PART NUMBER
9/32-5/16	1377-207-40	1077-207-40
3/8	1377-407-40	1077-407-40
1/2	1377-607-40	1077-607-40
5/8	1377-707-40	1077-707-40
3/4	1377-807-40	1077-807-40

COUPLING LINK BARRELS & LOAD PINS

CHAIN SIZE (IN.)	G100 PART NUMBER	G80 PART NUMBER
9/32	1361-203-40	1061-203-40
5/16	CALL	1061-203-40
3/8	1361-403-40	1061-403-40
1/2	1361-603-40	1061-603-40
5/8	1361-703-40	1061-703-40
3/4	1361-803-40	1061-803-40

**LOAD PIN & RETAINING
PIN CLEVIS GRAB HOOKS**

CHAIN SIZE (IN.)	G100 PART NUMBER	G80 PART NUMBER
9/32	1371-201-40	1071-201-40
5/16	CALL	1071-201-40
3/8	1371-403-40	1071-401-40
1/2	1371-603-40	1071-601-40
5/8	1371-703-40	1071-701-40
3/4	1371-801-40	1071-801-40

LOAD PIN & RETAINING PIN CLEVIS SLING HOOKS

CHAIN SIZE (IN.)	G100 PART NUMBER	G80 PART NUMBER
9/32	1371-201-40	1071-201-40
5/16	CALL	1071-201-40
3/8	1371-402-40	1071-401-40
1/2	1371-602-40	1071-601-40

**LOAD PIN & RETAINING PIN
CLEVIS SELF LOCKING HOOKS**

CHAIN SIZE (IN.)	G100 PART NUMBER	G80 PART NUMBER
9/32	1371-201-40	1071-201-40
5/16	CALL	1071-201-40
3/8	1371-401-40	1071-401-40
1/2	1371-601-40	1071-601-40
5/8	1371-701-40	1071-701-40
3/4	1371-802-40	1071-801-40

**OTHER REPLACEMENT COMPONENTS
ARE AVAILABLE. CALL FOR DETAILS.**





SLING TAG STAMPED



PART NUMBER

1095-006-04

STAMPED

TYPE, SERIAL NUMBER, SIZE, REACH, MAX LOAD AT
HORIZONTAL LIFT ANGLE, POUNDS



NFOL TAG

• ZINC •



PART NUMBER

1095-004-04



SLING TAG BLANK

• ZINC •



DESCRIPTION

BOTH SIDES BLANK

PART NUMBER

1095-001-04



CHAIN SLING

USE, INSPECTION, & CARE

ALWAYS OBSERVE FOLLOWING PRACTICES:

USE

Use only grade 80 or grade 100 chain for overhead lifting applications.

Do not overload. Know working load limits and load weight of chain; overloading can lead to rapid wear, stretching and sling failure that may cause serious injury or property damage.

Avoid faulty hooks. Do not tip load hooks, force or wedge hook points into loads or face hooks toward loads. Unbalanced hookups can slip causing excess stress on lift chains and loss or damage to load.

Remove all twists, knots and kinks before lifting. Twists or knots in chain can impose loads in excess of rated working load limits and spin the load dangerously.

Avoid impact loading. Loads that are jerked suddenly when picked up can impose tension on the chain far in excess of the actual load weight. Dynamic stress force can cause sling damage and failure.

Do not let chains come in contact with sharp corners of a load without protective padding. Bending, nicks and gouges may result.

Do not drop or rest loads on chain. Nicking and bending can result in severe chain damage.

Avoid improper angle of lift. Angles of lift less than 30° can result in excessive stress being imposed on each leg of the sling resulting in chain stretching and sling failure that may cause serious injury or property damage.

Do not batten down choke hitch slings. Reduced chain angles may cause excessive tension on chain resulting in damage or failure.

Do not overheat slings. Overheating may anneal the steel, seriously weakening the chain and causing failure. Slings that are exposed to extreme

temperatures (above 400°F) will have permanent reduction of working load limits (see chart on page 20).

Never weld on chain or attachments. This will alter the heat treating and strength.

CARE

Store chain slings properly to avoid damage.

Nicking, gouging, bending and corrosion caused when slings are run over, having loads dropped on them or exposing to corrosive action will likely require repair or replacement.

Store chain away from heat.

Oil chain if storing for long periods of time.

Remove dirt and grit as this can cause wear.

INSPECTION

Before inspecting, clean chain.

Measure reach of sling leg(s) and compare to tag record.

Check chain links and attachments for any:

- Deformation or elongation
- Nicks, gouges, excessive wear, breaks, cracks, weld spatter
- Discoloration from excessive temperature
- Throat openings of hooks
- Reduced wire diameter of link

Look for evidence of severe corrosion.

Any sling which has defective attachments or chain must be marked and immediately taken out of service until repaired or discarded.



LACLEDE CHAIN

CARGO CONTROL

Laclede Chain offers a versatile line of welded chain. We manufacture high tensile, heat treated chain along with low carbon chain. We are proud to be a market leader.

TRANSPORT CHAIN _____	27	TRANSPORT TOW & BINDER CHAIN _____	31
TRANSPORT CHAIN FITTINGS _____	28	HIGH TEST TOW & BINDER CHAIN _____	32
HIGH TEST CHAIN _____	29	BUILD YOUR OWN BINDER _____	33
HIGH TEST CHAIN FITTINGS _____	30	LOAD BINDERS – LEVER _____	35
ALLOY TOW & BINDER CHAIN _____	31	LOAD BINDERS – RATCHET _____	35





TRANSPORT CHAIN >>>>

• **GRADE 70 GOLD CHROMATE** •

DESCRIPTION

- ELECTRICALLY WELDED AND HEAT TREATED
- HIGHER STRENGTH TO WEIGHT RATIO
- EASILY RECOGNIZED GOLD CHROMATE FINISH



CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
1/4	3,150	59	0.267	1.24	0.46
5/16	4,700	93	0.319	1.15	0.49
3/8	6,600	131	0.378	1.30	0.60
7/16	8,750	209	0.458	1.37	0.67
1/2	11,300	240	0.496	1.56	0.81
5/8	15,800	341	0.608	1.93	0.92

DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
1/4	800	481	3519-643-55
1/4	400	241	3519-644-55
5/16	550	522	3523-543-55
5/16	275	261	3523-544-55
3/8	400	534	3526-543-55
3/8	200	267	3526-544-55
7/16	300	637	3528-543-55
7/16	150	319	3528-544-55
1/2	200	490	3533-543-35
1/2	100	245	3533-544-35
5/8	150	522	3546-543-35
5/8	75	261	3546-544-35

ROUND PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	PART NUMBER
1/4	135	81	3519-603-55
5/16	90	85	3523-503-55
3/8	63	84	3526-503-55
1/2	37	90	3533-501-35

SQUARE PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	PART NUMBER
1/4	90	54	3519-601-35
5/16	65	61	3523-501-35
3/8	45	60	3526-501-35





CLEVIS GRAB HOOK

• GRADE 70 •



HOOK SIZE (IN.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER	WITH LATCH PART NUMBER
1/4	10	5	3570-205-05	NA
5/16	10	8	3570-305-05	3570-325-05
3/8	10	10	3570-405-05	3570-425-05
1/2	5	12	3570-603-05	3570-625-05
5/8	5	15	3570-701-05	3570-730-05



CLEVIS SLIP HOOK WITH LATCH

• GRADE 70 •



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
1/4	3,150	10	5	3570-025-05
5/16	4,700	10	8	3570-035-05
3/8	6,600	10	14	3570-045-05
1/2	11,300	10	32	3570-065-05
5/8	15,800	10	57	3570-071-05



◀◀◀◀◀◀◀◀◀ T-HOOK FOR TIE DOWN ▶▶▶▶▶▶▶▶▶▶

• GRADE 70 •



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT (LBS.)	PART NUMBER
5/16	4,700	1	0.42	8204-008-00



FORGED WELD-ON GRAB HOOK

• **GRADE 70 SELF-COLORED** •



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT (LBS.)	PART NUMBER
5/16	4,700	1	0.42	3570-350-80
5/16	4,700	4	1.68	3570-354-00
3/8	6,600	1	0.88	3570-450-80
3/8	6,600	4	3.52	3570-454-00
1/2	11,300	1	1.90	3570-650-80



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



```
// IMPORTED
```



HIGH TEST CHAIN

• GRADE 43 •

DESCRIPTION

- LOW CARBON STEEL CHAIN IDEAL FOR TIE DOWN APPLICATIONS
- ELECTRICALLY WELDED AND PROOF TESTED
- AVAILABLE AS SELF COLORED, ELECTRO GALVANIZED OR HOT GALVANIZED FINISHES



CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
1/4	2,600	65	0.267	1.02	0.50
5/16	3,900	93	0.319	1.15	0.49
3/8	5,400	136	0.385	1.30	0.60
1/2	9,200	264	0.496	1.56	0.81
5/8	13,000	393	0.630	1.87	1.00
3/4	20,200	560	0.787	2.76	0.98

DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	HOT GALVANIZED PART NUMBER
1/4	800	531	1419-543-00	1419-543-04	1419-543-06
1/4	400	267	1419-544-00	1419-544-04	1419-544-06
5/16	550	524	1423-543-00	1423-543-04	1423-543-06
5/16	275	264	1423-544-00	1423-544-04	1423-544-06
3/8	400	554	1426-543-00	1426-543-04	1426-543-06
3/8	200	279	1426-544-00	1426-544-04	1426-544-06
1/2	200	541	1433-543-00	1433-543-04	1433-543-06
1/2	100	271	1433-544-00	1433-544-04	1433-544-06
5/8	150	600	1439-543-00	1439-543-04	1439-543-06
5/8	75	301	1439-544-00	1439-544-04	1439-544-06
3/4	100	560	1443-543-80	NA	1443-543-86

ROUND PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER DRUM (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	HOT GALVANIZED PART NUMBER
1/4	135	91	1419-503-00	1419-503-04	1419-503-06
5/16	90	87	1423-503-00	1423-503-04	1423-503-06
3/8	63	88	1426-503-00	1426-503-04	1426-503-06
1/2	37	101	1426-501-00	1426-501-04	1433-501-06

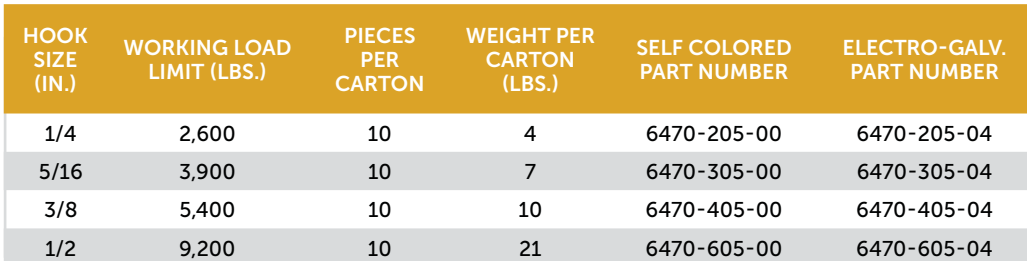
SQUARE PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER DRUM (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	HOT GALVANIZED PART NUMBER
1/4	90	61	1419-403-00	1419-403-04	1419-403-06
5/16	65	63	1423-403-00	1423-403-04	1423-403-06
3/8	45	64	1426-403-00	1426-403-04	1426-403-06
1/2	25	68	1433-504-00	1433-504-04	1433-504-06

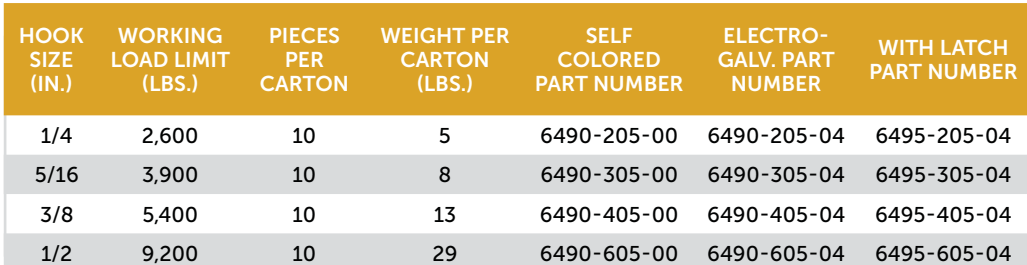


REELS					
CHAIN SIZE (IN.)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER
1/4	75	52	12 1/8"	1419-522-00	1419-522-04
5/16	70	68	12 1/8"	1423-532-00	1423-532-04
3/8	50	71	12 1/8"	1426-521-00	1426-521-04

• **GRADE 43** •



• **GRADE 43** •





ALLOY TOW & BINDER CHAIN

• GRADE 80 CLEVIS •



CHAIN SIZE (IN.)	LENGTH (FT.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER DRUM (LBS.)	PART NUMBER
5/16	20	4,500	23	1022-530-01
3/8	16	7,100	27	1024-416-01
3/8	20	7,100	33	1024-520-01
1/2	16	12,000	47	1031-516-01
1/2	20	12,000	57	1031-522-01
5/8	20	18,100	81	1037-520-01

***G100 ALSO AVAILABLE**



TRANSPORT TOW & BINDER CHAIN

• GRADE 70 CLEVIS & EYE •



*available
on 5/16 and
3/8 chain



CLEVIS					
CHAIN SIZE (IN.)	LENGTH (FT.)	WORKING LOAD LIMIT (LBS.)	PIECES PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
5/16	14	4,700	25	390	3521-622-56
5/16	16	4,700	25	440	3521-623-56
5/16	20	4,700	25	538	3562-320-05
5/16	25	4,700	20	535	3521-626-57
3/8	14	6,600	25	563	3524-622-57
3/8	16	6,600	25	635	3524-623-56
3/8	20	6,600	20	630	3583-520-15
3/8	25	6,600	15	590	3582-825-05
1/2	16	11,300	10	477	3532-823-55
1/2	20	11,300	10	583	3532-725-55

EYE					
CHAIN SIZE (IN.)	LENGTH (FT.)	WORKING LOAD LIMIT (LBS.)	PIECES PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
5/16	10	4,700	30	317	3565-310-05
5/16	16	4,700	25	407	3565-316-05
5/16	20	4,700	25	504	3565-320-05
3/8	10	6,600	40	594	3568-310-05
3/8	16	6,600	25	572	3568-316-05
3/8	20	6,600	20	564	3568-320-05



• GRADE 43 CLEVIS & EYE •



CLEVIS					
CHAIN SIZE (IN.)	LENGTH (FT.)	WORKING LOAD LIMIT (LBS.)	PIECES PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
5/16	14	3,900	25	387	1473-514-00
5/16	16	3,900	25	438	1421-830-00
5/16	20	3,900	20	425	1421-812-58
5/16	25	3,900	20	527	1421-826-56
3/8	14	5,400	25	579	1424-822-60
3/8	16	5,400	25	643	1424-863-60
3/8	20	5,400	20	635	1424-865-60
3/8	25	5,400	15	589	1424-828-56

EYE					
CHAIN SIZE (IN.)	LENGTH (FT.)	WORKING LOAD LIMIT (LBS.)	PIECES PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
5/16	14	3,900	25	385	1421-822-58
5/16	16	3,900	25	435	1421-824-55
5/16	20	3,900	20	426	1421-812-57
5/16	25	3,900	20	526	1421-826-55
3/8	14	5,400	25	565	1424-822-58
3/8	16	5,400	25	635	1424-863-56
3/8	20	5,400	20	630	1424-865-58
3/8	25	5,400	15	585	1424-827-55

GET IN TOUCH

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OR VISIT US AT LACLEDECHAIN.COM

LACLEDE'S

BUILD YOUR OWN BINDER

STEP 1: DETERMINE HANDLE STYLE

TRADITIONAL RATCHET LOAD BINDER BODY



T-HANDLE RATCHET LOAD BINDER BODY



STEP 2: CHOOSE LEFT END ATTACHMENTS



- EYE END
- CLEVIS END
- MACHINED EYE END
- CLEVIS END WITH SPRING ASSEMBLY WITH EYE GRAB HOOK
- FORGED EYE END WITH EYE GRAB HOOK
- FORGED EYE END WITH EYE SLIP HOOK
- FORGED EYE END WITH EYE GRAB HOOK AND EYE SLIP HOOK CLUSTER
- MACHINED EYE END WITH CLEVIS GRAB HOOK
- MACHINED EYE END WITH CLEVIS SLIP HOOK
- WEBBING LOOP
- CLEVIS END WITH CHAIN



STEP 3: CHOOSE RIGHT END ATTACHMENTS



- EYE END
- CLEVIS END
- MACHINED EYE END
- FORGED EYE END WITH EYE GRAB HOOK
- FORGED EYE END WITH EYE SLIP HOOK
- MACHINED EYE END WITH CLEVIS GRAB HOOK
- MACHINED EYE END WITH CLEVIS SLIP HOOK
- WEBBING LOOP
- CLEVIS END WITH CHAIN

STEP 4: YOUR BINDER IS BUILT!



VISIT LACLEDECHAIN.COM

**TO GENERATE PART NUMBERS AND
VIEW ALL COMBINATIONS**



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA



LOAD BINDERS – LEVER

• GRADE 70 •



CHAIN SIZE (IN.)	CHAIN RATING (SIZE/GRADE)	WORKING LOAD LIMIT (LBS.)	PACKAGE QUANTITY	WEIGHT PER UNIT (LBS.)	FINISH	PART NUMBER
1/4	1/4 G7	3,150	1	3	RED	8592-104-14
5/16*	5/16 G7-3/8 G4	5,400	1	9	DK RED	8592-006-80*
5/16	5/16 G7-3/8 G4	5,400	1	8	RED	8592-106-14
5/16	5/16 G7-3/8 G7	6,600	1	8	DK RED	8592-107-80
3/8	3/8 G7-1/2 G4	9,200	1	13	RED	8592-108-14

* = RECOILLESS



LOAD BINDERS – RATCHET

• GRADE 43, GRADE 70, GRADE 80 & TRUCK TOUGH •



TRUCK TOUGH

- OUR HIGHEST RATED BINDER
- FORGED
- NO BALL BEARING

GRADE 43 & GRADE 70						
CHAIN SIZE (IN.)	CHAIN RATING (SIZE/GRADE)	WORKING LOAD LIMIT (LBS.)	PACKAGE QUANTITY	WEIGHT PER UNIT (LBS.)	FINISH	PART NUMBER
1/4	1/4 G70	3,150	1	4	RED	8592-234-14
5/16	5/16 G7-3/8 G4	5,400	1	10	RED	8592-236-14
5/16	5/16 G7-3/8 G7	6,600	1	11	DK RED	8592-237-80
3/8	3/8 G7-1/2 G4	9,200	1	13	RED	8592-238-14
1/2	1/2 G7-5/8 G4	13,000	1	16	RED	8592-240-14

GRADE 80						
CHAIN SIZE (IN.)	CHAIN RATING (SIZE/GRADE)	WORKING LOAD LIMIT (LBS.)	PACKAGE QUANTITY	WEIGHT PER UNIT (LBS.)	FINISH	PART NUMBER
5/16	5/16 G8-3/8 G8	7,100	1	11	GREEN	8592-836-14
3/8	3/8 G8-1/2 G8	12,000	1	12	GREEN	8592-838-14
1/2	1/2 G8-5/8 G8	18,100	1	19	GREEN	8592-840-14

TRUCK TOUGH						
CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PACKAGE QUANTITY	WEIGHT PER UNIT (LBS.)	FINISH	PART NUMBER	
5/16 G10 - 3/8 G10	8,800	1	12.25	RED	8592-736-14	
3/8 G10 - 1/2 G8	12,000	1	13.75	RED	8592-738-14	
1/2 G10 - 5/8 G8	18,100	1	16	RED	8592-742-14	
5/8 G10 - 3/4 G8	18,100	1	27	RED	8592-748-14	
1/2 - 5/8 JAW BOLTS	16000	1	14	RED	8592-750-14	



LACLEDE CHAIN

MARINE CHAIN

Making a splash in the commercial fishing industry with the same quality you've come to expect from Laclede Chain.

MOORING CHAIN _____	37	JAW & EYE SWIVEL _____	41
TRAWLING CHAIN _____	37	EYE & EYE SWIVEL _____	41
LASHING CHAIN _____	38	HIGH TEST SCREW PIN SHACKLE _____	42
TICKLER CHAIN _____	38	IMPORTED SHACKLES _____	42
HIGH TEST CHAIN _____	39	AMERICAN MADE SHACKLES _____	43
PROOF COIL CHAIN _____	40	FITTED MOORING SHACKLE _____	43





MOORING CHAIN

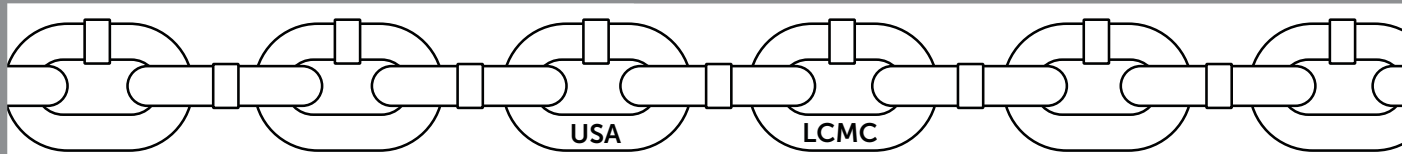
• HOT DIP GALVANIZED •

DESCRIPTION

A HOT DIP GALVANIZED AND HIGH QUALITY MARINE CHAIN

USES

SPECIFICALLY DESIGNED FOR USE IN PERMANENT
MOORING APPLICATIONS



SPECIFICATIONS

TRADE SIZE (IN.)	WIRE DIAMETER (IN.)	WORKING LOAD LIMIT (LBS.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)	FEET PER FULL DRUM (FT.)	PART NUMBER
3/8	0.385	4050	1.63	0.66	400	2626-543-06
1/2	0.509	6900	2.00	0.88	200	2633-543-06
5/8	0.630	9750	2.53	0.93	150	2639-543-06



TRAWLING CHAIN

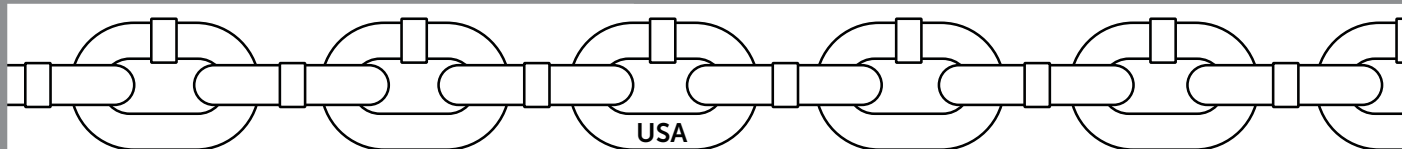
• BLACK ARMOUR •

DESCRIPTION

A HIGH STRENGTH ALLOY CHAIN DESIGNED FOR
DURABILITY IN TRAWLING APPLICATIONS

USES

SPECIFICALLY DESIGNED FOR USE WITH FISHING NETS IN
THE TRAWLING INDUSTRY



SPECIFICATIONS

TRADE SIZE (IN.)	WIRE DIAMETER (IN.)	WORKING LOAD LIMIT (LBS.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)	FEET PER FULL DRUM (FT.)	WEIGHT PER FT (LBS.)	PART NUMBER
3/8	0.385	7100	1.63	0.66	400	286	2684-543-31
1/2	0.509	12000	2.00	0.88	200	494	2686-543-31
5/8	0.630	18100	2.53	0.93	150	666	2687-543-31





LASHING CHAIN

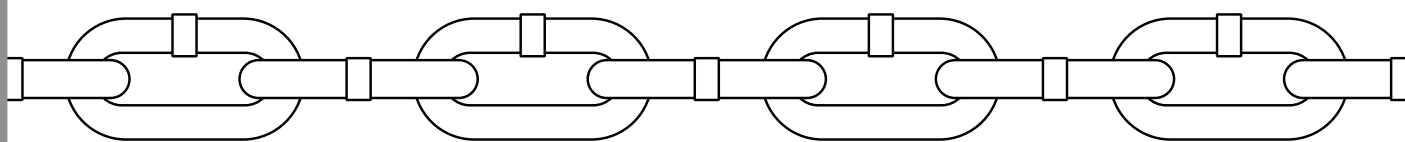
• HOT DIP GALVANIZED •

DESCRIPTION

A HOT DIP GALVANIZED CHAIN WITH A LONG LINK LENGTH DESIGN

USES

DESIGNED FOR LASHING AND SECURING CARGO ON CONTAINER SHIPS



SPECIFICATIONS

TRADE SIZE IMPERIAL (IN.)	WIRE DIAMETER (IN.)	WORKING LOAD LIMIT (LBS.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)	FEET PER DRUM	WEIGHT (LBS.)	PART NUMBER
1/2	0.531	9000	3.150	0.930	460	1004	3726-543-86
1/2	0.531	9000	3.150	0.930	1000	2182	3726-545-86



TICKLER CHAIN

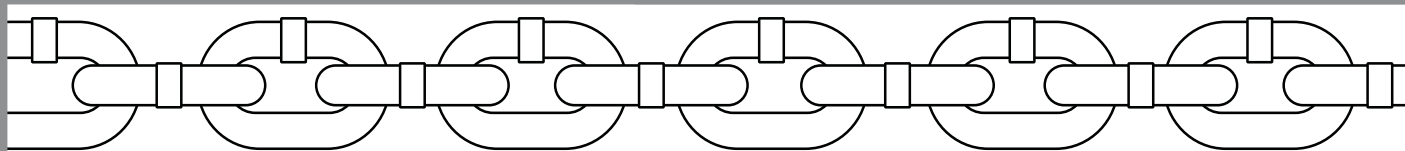
• SELF COLORED •

DESCRIPTION

A SELF COLOR HEAT TREATED CHAIN USED IN COMMERCIAL FISHING APPLICATIONS

USES

ATTACHES TO THE HEEL OF THE TRAWL BOARDS FOR TICKLER CHAIN FISHING



SPECIFICATIONS

TRADE SIZE (IN.)	WIRE DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)	FEET PER DRUM	WEIGHT (LBS.)	PART NUMBER
5/16	0.332	1.111	0.465	275	275	3713-543-80
3/8	0.630	1.600	0.630	400	400	3714-543-80
1/2	0.528	2.035	0.860	200	460	3716-543-80
5/8	0.625	2.530	0.902	200	666	3717-543-80



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA



HIGH TEST CHAIN

• GRADE 43 HOT DIP GALVANIZED •

DESCRIPTION

LOW CARBON STEEL CHAIN THAT IS ELECTRONICALLY
WELDED AND PROOF TESTED

USES

IDEAL FOR MOST TIE DOWN APPLICATIONS



SPECIFICATIONS

CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
1/4	2,600	65	0.267	1.02	0.50
5/16	3,900	93	0.319	1.15	0.49
3/8	5,400	136	0.385	1.30	0.60
1/2	9,200	264	0.496	1.56	0.81
5/8	13,000	393	0.630	1.87	1.00
3/4	20,200	560	0.787	2.76	0.98

DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
1/4	800	531	1419-543-06
1/4	400	267	1419-544-06
5/16	550	524	1423-543-06
5/16	275	264	1423-544-06
3/8	400	554	1426-543-06
3/8	200	279	1426-544-06
1/2	200	541	1433-543-06
1/2	100	271	1433-544-06
5/8	150	600	1439-543-06
5/8	75	301	1439-544-06
3/4	100	560	1443-543-86

ROUND PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	PART NUMBER
1/4	135	91	1419-503-06
5/16	90	87	1423-503-06
3/8	63	88	1426-503-06

SQUARE PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	PART NUMBER
1/4	90	61	1419-403-06
5/16	65	63	1423-403-06
3/8	45	64	1426-403-06

GET IN TOUCH

(800) 325-2699

OR VISIT US AT LACLEDECHAIN.COM





PROOF COIL CHAIN

• GRADE 30 HOT DIP GALVANIZED •

DESCRIPTION

A GENERAL LIGHT PURPOSE CHAIN

USES

IDEAL FOR MOST APPLICATIONS REQUIRING
A LIGHT DUTY STEEL CHAIN



SPECIFICATIONS

CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)	LONG LINK?
1/8	400	21	0.160	0.90	0.27	
3/16	800	37	0.210	0.95	0.39	
1/4	1,300	59	0.275	1.02	0.50	
1/4	1,300	55	0.259	1.24	0.46	✓
5/16	1,900	100	0.330	1.15	0.49	
5/16	1,900	79	0.310	1.30	0.49	✓
3/8	2,650	145	0.397	1.30	0.60	
3/8	2,650	115	0.369	1.45	0.60	✓
1/2	4,500	264	0.486	1.56	0.81	
5/8	6,900	393	0.630	1.87	1.00	
*3/4	10,600	628	0.780	2.71	1.04	

DRUMS

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER	LONG LINK
1/8	2000	410	2113-561-06	
1/8	1000	212	2113-562-06	
3/16	1600	592	2116-642-06	
3/16	800	302	2116-641-06	
1/4	800	475	2119-543-06	
1/4	400	237	2119-544-06	
1/4	800	447	2119-643-06	✓
1/4	400	225	2119-644-06	✓
5/16	550	560	2123-543-06	
5/16	275	281	2123-544-06	
5/16	550	510	2123-643-06	✓
5/16	275	256	2123-644-06	✓
3/8	400	587	2126-543-06	
3/8	200	296	2126-544-06	
3/8	400	472	2126-643-06	✓
3/8	200	277	2126-644-06	✓
1/2	200	540	2133-543-06	
1/2	100	271	2133-544-06	
5/8	150	589	2139-543-06	
5/8	75	301	2139-544-06	
*3/4	100	525	2143-541-56	

ROUND PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	PART NUMBER	LONG LINK
1/8	500	105	2113-502-06	
3/16	250	95	2116-601-06	
1/4	141	101	2119-503-06	
1/4	141	80	2119-601-06	✓
5/16	92	95	2123-503-06	
5/16	92	86	2123-601-06	✓
3/8	63	94	2126-503-06	
3/8	63	88	2126-601-06	✓
1/2	36	98	2133-501-06	

SQUARE PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	PART NUMBER	LONG LINK
3/16	175	67	2116-403-06	
1/4	100	57	2119-603-06	✓
5/16	70	66	2123-600-06	✓
3/8	45	63	2126-600-06	✓
1/2	25	68	NA	

* = IMPORTED



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING

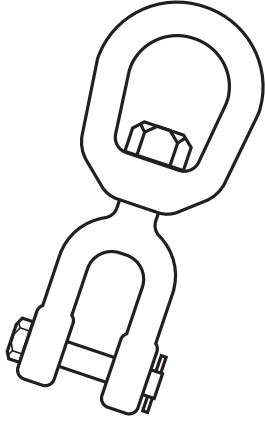


// MADE IN THE USA



JAW & EYE SWIVEL

HOT DIP GALVANIZED •



TRADE SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
1/4	860	0.243	6459-201-06J
5/16	1260	0.419	6459-301-06J
3/8	2200	0.772	6459-401-06J
1/2	3600	1.411	6459-601-06J
5/8	5200	2.557	6459-701-06J
3/4	7000	4.167	6459-801-06J
7/8	10,000	5.401	6459-901-06J
1	12,500	11.905	6459-911-06J
1-1/4	18,000	15.432	6459-921-06J



EYE & EYE SWIVEL

• HOT DIP GALVANIZED •



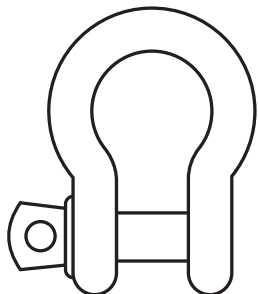
TRADE SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	PART NUMBER
1/4	860	0.220	6459-201-06
5/16	1260	0.397	6459-301-06
3/8	2200	0.750	6459-401-06
1/2	3600	1.433	6459-601-06
5/8	5200	2.513	6459-701-06
3/4	7000	4.123	6459-801-06
7/8	10,000	5.401	6459-901-06
1	12,500	11.464	6459-911-06
1-1/4	18,000	14.991	6459-921-06





High Test Screw Pin Anchor Shackle

• HOT DIP GALVANIZED •



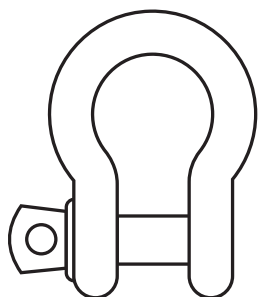
TRADE SIZE	WORKING LOAD LIMIT (LBS.)	PART NUMBER
3/8	4410	6457-401-46
7/16	5880	6457-501-46
1/2	6615	6457-601-46
5/8	11,025	6457-701-46

MARINE



Imported Screw Pin Anchor Shackles

• HOT DIP GALVANIZED •



TRADE SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT (LBS.)	WEIGHT PER 100 PCS.	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
3/16	666	—	4	10	0.400	6457-105-06
1/4	1,000	—	11	10	1.100	6457-205-06
5/16	1,500	—	19	10	1.900	6457-305-06
3/8	2,000	—	31	5	1.550	6457-403-06
7/16	3,000	—	44	5	2.200	6457-503-06
1/2	4,000	—	77	5	3.850	6457-603-06
5/8	7165	1.389	—	—	—	6457-701-06
3/4	10,471	2.293	—	—	—	6457-801-06
7/8	14,330	3.373	—	—	—	6457-901-06
1	18,739	5.181	—	—	—	6457-911-06
1-1/8	20,943	7.606	—	—	—	6457-921-06
1-1/4	26,455	10.163	—	—	—	6457-931-06
1-3/8	29,762	13.228	—	—	—	6457-941-06
1-1/2	34,000	16.535	—	—	—	6457-951-06
1-3/4	50,000	28.858	—	—	—	6457-961-06



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING

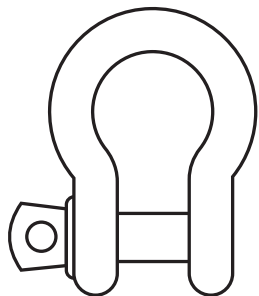


// MADE IN THE USA



AMERICAN-MADE SCREW PIN ANCHOR SHACKLES

• HOT DIP GALVANIZED •

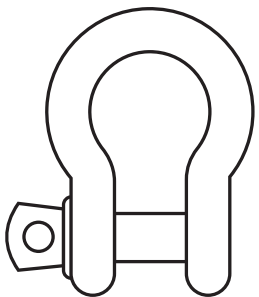


TRADE SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 PCS.	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
3/16	666	—	—	—	6457-101-16
1/4	1000	—	—	—	6457-201-16
5/16	1500	—	—	—	6457-301-16
3/8	2000	—	—	—	6457-401-16
7/16	3000	—	—	—	6457-501-16
1/2	4000	—	—	—	6457-601-16
5/8	6500	—	—	—	6457-701-16
3/4	9500	—	—	—	6457-801-16
7/8	13,000	—	—	—	6457-901-16
1	17,000	—	—	—	6457-911-16
1-1/8	19,000	—	—	—	6457-921-16
1-1/4	24,000	—	—	—	6457-931-16
1-3/8	26,400	—	—	—	6457-941-16
1-1/2	34,000	—	—	—	6457-951-16



FITTED MOORING SHACKLES

• HOT DIP GALVANIZED •



TRADE SIZE	WORKING LOAD LIMIT (LBS.)	PART NUMBER
5/8	6500	6457-701-16
3/4	9500	6457-801-16
7/8	13,000	6457-901-16



LACLEDE CHAIN

PROOF COIL & GENERAL PURPOSE WELDED CHAIN

Laclede Chain offers a versatile line of welded chain for many general purpose applications requiring light duty steel chain. These products come in many sizes and coatings such as electro-galvanized, hot dipped galvanized, and powder coat.

PROOF COIL & GENERAL PURPOSE

PROOF COIL CHAIN _____	45
MACHINE CHAIN _____	47
COIL CHAIN _____	48
PASSING LINK CHAIN _____	49



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA



PROOF COIL CHAIN

• **GRADE 30** •

DESCRIPTION

- A GENERAL LIGHT PURPOSE CHAIN IDEAL FOR APPLICATIONS REQUIRING A LIGHT DUTY STEEL CHAIN
- AVAILABLE IN SELF COLORED, ELECTRO-GALVANIZED, HOT GALVANIZED, AND POWDER COATED (BY SPECIAL ORDER)



CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)	LONG LINK?
1/8	400	21	0.160	0.90	0.27	
3/16	800	38	0.210	0.95	0.39	
1/4	1,300	59.3	0.275	1.02	0.50	
1/4	1,300	55	0.257	1.24	0.46	✓
5/16	1,900	100	0.330	1.15	0.49	
5/16	1,900	79	0.310	1.30	0.49	✓
3/8	2,650	145	0.397	1.30	0.60	
3/8	2,650	115	0.369	1.45	0.60	✓
1/2	4,500	264	0.486	1.56	0.81	
5/8	6,900	393	0.630	1.87	1.00	
3/4*	10,600	628	0.780	2.71	1.04	

* = IMPORTED

ROUND PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	HOT GALVANIZED PART NUMBER	LONG LINK?
1/8	500	105	2113-502-00	2113-502-04	2113-502-06	
3/16	250	95	2116-601-00	2116-601-04	2116-601-06	
1/4	141	101	2119-503-00	2119-503-04	2119-503-06	
1/4	141	80	2119-601-00	2119-601-04	2119-601-06	✓
5/16	92	95	2123-503-00	2123-503-04	2123-503-06	
5/16	92	86	2123-601-00	2123-601-04	2123-601-06	✓
3/8	63	94	2126-503-00	2126-503-04	2126-503-06	
3/8	63	88	2126-601-00	2126-601-04	2126-601-06	✓
1/2	36	98	2133-501-00	2133-501-04	2133-501-06	

SQUARE PAILS

CHAIN SIZE (IN.)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	HOT GALVANIZED PART NUMBER	LONG LINK?
3/16	175	67	2116-403-00	2116-403-04	2116-403-06	
1/4	100	57	2119-603-00	2119-603-04	2119-603-06	✓
5/16	70	66	2123-600-00	2123-600-04	2123-600-06	✓
3/8	45	63	2126-600-00	2126-600-04	2126-600-06	✓
1/2	25	68	NA	2133-403-04	NA	



DRUMS CONTINUED FROM PROOF COIL CHAIN ON PG. 40

CHAIN SIZE (IN.)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	HOT GALVANIZED PART NUMBER	LONG LINK?
1/8	2000	410	2113-561-00	2113-561-04	2113-561-06	
1/8	1000	212	2113-562-00	2113-562-04	2113-562-06	
3/16	1600	592	2116-642-00	2116-642-04	2116-642-06	
3/16	800	302	2116-641-00	2116-641-04	2116-641-06	
1/4	800	475	2119-543-00	2119-543-04	2119-543-06	
1/4	400	237	2119-544-00	2119-544-04	2119-544-06	
1/4	800	447	2119-643-00	2119-643-04	2119-643-06	✓
1/4	400	225	2119-644-00	2119-644-04	2119-644-06	✓
5/16	550	560	2123-543-00	2123-543-04	2123-543-06	
5/16	275	281	2123-544-00	2123-544-04	2123-544-06	
5/16	550	510	2123-643-00	2123-643-04	2123-643-06	✓
5/16	275	256	2123-644-00	2123-644-04	2123-644-06	✓
3/8	400	587	2126-543-00	2126-543-04	2126-543-06	
3/8	200	296	2126-544-00	2126-544-04	2126-544-06	
3/8	400	472	2126-643-00	2126-643-04	2126-643-06	✓
3/8	200	277	2126-644-00	2126-644-04	2126-644-06	✓
1/2	200	540	2133-543-00	2133-543-04	2133-543-06	
1/2	100	271	2133-544-00	2133-544-04	2133-544-06	
5/8	150	589	2139-543-00	2139-543-04	2139-543-06	
5/8	75	301	2139-544-00	2139-544-04	2139-544-06	
*3/4	100	525	2143-541-20	NA	2143-541-56	

REELS CONTINUED FROM PROOF COIL CHAIN ON PG. 38

CHAIN SIZE (IN.)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	
1/4	100	56	12 1/8"	2119-623-04	2119-623-06	✓
5/16	70	68	12 1/8"	2123-632-04	2123-632-06	✓
3/8	45	62	12 1/8"	2126-633-04	2126-633-06	✓

LONG LINK:

A CHAIN WITH LONGER LINKS. THIS REDUCES WEIGHT AND COST WITHOUT COMPROMISING THE STRENGTH.





MACHINE CHAIN

• SELF COLORED & ELECTRO-GALV. •



◀ TWIST
STRAIGHT ▶



DESCRIPTION

A LOW CARBON WELDED STEEL CHAIN

USES

AGRICULTURAL IMPLEMENTS, PLAYGROUND EQUIPMENT,
ANIMAL TIE OUTS, TAILGATES, GENERAL UTILITY

TWIST

CHAIN SIZE (TRADE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
#4*	205	12	0.118	0.52	0.17
#2*	310	20	0.146	0.58	0.21
1/0*	440	28	0.174	0.68	0.26
2/0*	520	32	0.189	0.73	0.28

*IMPORTED

STRAIGHT

CHAIN SIZE (TRADE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
#4*	215	12	0.118	0.55	0.21
#2*	325	19	0.146	0.61	0.26
1/0*	465	27	0.174	0.74	0.31
2/0*	545	32	0.189	0.78	0.34
4/0	700	37	0.210	0.95	0.40
5/0	925	53	0.247	1.07	0.44

TWIST - CARTON

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	100	12	1919-512-00	1919-512-04
#2	100	20	1926-512-00	1926-512-04
1/0	100	28	1933-512-00	1933-512-04
2/0	100	32	1936-512-00	1936-512-04

STRAIGHT - CARTON

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	100	12	1819-512-00	1819-512-04
#2	100	19	1826-512-00	1826-512-04
1/0	100	27	1833-512-00	1833-512-04
2/0	100	32	1836-512-00	1836-512-04
4/0	100	35	1843-512-00	1843-512-04
5/0	100	53	1849-512-00	1849-512-04

TWIST - REELS

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	200	24	6"	1919-527-04
1/0	100	29	6"	1933-523-04
2/0	75	25	6"	1936-522-04

STRAIGHT - REELS

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	100	12	3 5/8"	1819-523-04
#2	150	29	6"	1826-525-04
1/0	100	27	6"	1833-523-04
2/0	100	33	6"	1836-523-04





COIL CHAIN

• SELF COLORED & ELECTRO-GALV. •



◀ TWIST
STRAIGHT ▶



DESCRIPTION

WELDED STEEL CHAIN USED IN MANY LIGHT DUTY INDUSTRIAL APPLICATIONS

USES

AGRICULTURAL IMPLEMENTS, PLAYGROUND EQUIPMENT, ANIMAL TIE OUTS, TAILGATES, GENERAL UTILITY

TWIST

CHAIN SIZE (TRADE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
#4*	195	10	0.118	1.09	0.18
#2*	295	16	0.146	1.15	0.22
1/0*	415	24	0.174	1.22	0.27
2/0	495	27	0.189	1.24	0.29
4/0	635	33	0.210	1.34	0.33

*IMPORTED

STRAIGHT

CHAIN SIZE (TRADE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
#4*	205	10	0.118	1.11	0.21
#2*	310	16	0.146	1.18	0.26
1/0*	440	23	0.174	1.25	0.31
2/0	520	26	0.189	1.30	0.34
4/0	670	35	0.210	1.39	0.38
5/0	880	46	0.247	1.55	0.45

TWIST - CARTON

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	100	10	1719-512-00	1719-512-04
#2	100	16	1726-512-00	1726-512-04
1/0	100	24	1733-512-00	1733-512-04
2/0	100	27	1736-512-00	1736-512-04
4/0	100	33	1743-512-00	1743-512-04
5/0	100	47	1749-512-00	1749-512-04

STRAIGHT - CARTON

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	100	10	1619-512-00	1619-512-04
#2	100	16	1626-512-00	1626-512-04
1/0	100	23	1633-512-00	1633-512-04
2/0	100	26	1636-512-00	1636-512-04
4/0	100	35	1643-512-00	1643-512-04
5/0	100	47	1649-512-00	1649-512-04

TWIST - REELS

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
1/0	100	25	6"	1733-523-04
2/0	100	28	6"	1736-523-04

STRAIGHT - REELS

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO -GALV. PART NUMBER
#4	100	10	3 5/8"	1619-523-04
#2	100	16	6"	1626-523-04
1/0	100	23	6"	1633-523-04
2/0	125	35	12 1/8"	1636-524-04
4/0	75	27	6"	1643-522-04



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA



PASSING LINK CHAIN

- SELF COLORED & ELECTRO-GALV. •

DESCRIPTION

LINKS OF CHAIN DESIGNED SO THAT THE CHAIN WILL NOT KINK OR KNOT

USES

USED GENERALLY FOR TIE-OUT PURPOSES ON LIVE STOCK



CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
2/0	450	32	0.189	0.875	0.47
4/0	600	41	0.210	0.875	0.50

CARTON

CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER
2/0	100	32	2036-512-00	2036-512-04
4/0	100	41	2043-512-00	2043-512-04

REELS

CHAIN SIZE (TRADE SIZE)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	ELECTRO-GALV. PART NUMBER
2/0	75	25	6"	2036-522-04
4/0	100	42	6"	2043-523-04



LOCKDOWN CHAIN

- SQUARE LINKS •

DESCRIPTION

SQUARE HEAT TREATED LINKS MAKE IT VERY DIFFICULT TO CUT WITH CONVENTIONAL BOLT CUTTERS

USES

PERFECT FOR CONSTRUCTION EQUIPMENT, TRAILERS, ATVS, WATERCRAFTS, AND ALL YOUR OTHER VALUABLES



CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)	INSIDE LENGTH (IN.)	INSIDE WIDTH (IN.)
10MM (3/8)	N/A	160	0.393	1.490	0.622
13MM (1/2)	N/A	264	0.512	1.742	0.807

DRUMS

CHAIN SIZE (TRADE SIZE)	FEET PER DRUM	WEIGHT PER DRUM (LBS.)	PART NUMBER
10MM (3/8)	300	481	1970-543-34
10MM (3/8)	100	160	1970-512-34
13MM (1/2)	200	562	1973-543-34
13MM (1/2)	100	283	1973-544-34

LOCK

WEIGHT PER PIECE (LBS.)	PART NUMBER
2.32	8204-100-04

WE OFFER GROUPS OF LOCKS USING THE SAME MASTER KEY – CALL [800] 325-2699 TO REQUEST INFORMATION



LACLEDE CHAIN

WELDLESS CHAIN

Versatile chains that are suitable for many purposes where lightness, flexibility, and low strength are required.

DECORATOR CHAIN _____	51	SINGLE JACK CHAIN _____	53
LOCK LINK CHAIN _____	51	DOUBLE JACK CHAIN _____	53
STEEL SASH CHAIN _____	52	DOUBLE LOOP CHAIN _____	54
PLUMBER’S CHAIN _____	52	DOUBLE LOOP SPECIAL WELL _____	54

WELDLESS CHAIN



● **BLACK, BRASS, & WHITE** ●

A LIGHT METAL CHAIN WITH AN OBLONG LOOP

USED IN THE SUSPENSION OF HOUSEHOLD ITEMS



REELS



● SINGLE LOOP // ELECTRO-GALV. ●

A UNIQUE CHAIN WHERE THE LINKS FACE THE SAME DIRECTION

OVERHEAD DOORS, SUSPENSION, CONVEYOR SYSTEMS



REELS





STEEL SASH CHAIN >>>

• **ELECTRO-GALVANIZED** •



DESCRIPTION

A FLAT METAL STAMPED CHAIN

USES

WINDOW MECHANISMS, DECORATIVE CRAFTS, SUSPENSION OF SIGNS

CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)
#8	75	4	0.035
#35	106	6	0.035

CARTON			
CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	ELECTRO -GALV. PART NUMBER
#8	100	4	4913-512-04
#35	100	7	4923-512-04

REELS				
CHAIN SIZE (TRADE SIZE)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	ELEC- TRO-GALV. PART NUMBER
#8	500	21	6"	4913-529-04
#35	100	7	3 5/8"	4923-523-04



PLUMBER'S CHAIN >>>>

• **SOLID BRASS // ELECTRO-GALV.** •



DESCRIPTION

A FLAT METAL STAMPED CHAIN MADE OF BRASS

USES

PLUMBING, CRAFTS & HOBBIES. SUSPENSION OF SIGNS

CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)
1/0	35	3	0.023

CARTON			
CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
1/0	100	3	4836-512-10

REELS				
CHAIN SIZE (TRADE SIZE)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	PART NUMBER
1/0	200	5	3 5/8"	4836-527-10



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



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// IMPORTED
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STEEL & BRASS

FLOWER POTS, LIGHTS, LIGHT INDUSTRIAL APPLICATIONS



CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.) (STEEL)	WORKING LOAD LIMIT (LBS.) (BRASS)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)
#18	5	4	2	0.047
#16	10	8	3	0.062
#14	16	11	5	0.080
#12	29	20	9	0.105
#10	43	34	15	0.135

CARTON				
CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	SOLID BRASS PART NUM- BER	ELEC- TRO-GALV. PART NUM- BER
#18	100	2	4216-512-10	4216-512-04
#16	100	3	4219-512-10	4219-512-04
#14	100	5	4223-512-10	4223-512-04
#12	100	9	NA	4226-512-04
#10	100	15	NA	4229-512-04

REELS				
CHAIN SIZE (TRADE SIZE)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	ELEC- TRO-GALV. PART NUMBER
#16	250	8	6"	4219-528-04
#14	200	9	6"	4223-527-04
#12	250	22	6"	4226-528-04
#12	100	8	6"	4226-523-04
#10	100	14	6"	4229-523-04

DOUBLE JACK CHAIN >>>>>

● **SOLID BRASS & ELECTRO-GALV.** ●

FLOWER POTS, LIGHTS, TOYS



CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.) (BRASS)	WORKING LOAD LIMIT (LBS.) (ELECTRO-GALVANIZED)	WEIGHT PER 100 FT. LBS.)	MATERIAL DIAMETER (IN.)
#16	8	11	4	0.062

REELS					
CHAIN SIZE (TRADE SIZE)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	SOLID BRASS PART NUMBER	ELECTRO-GALV. PART NUMBER
#16	200	9	3 5/8"	4319-527-10	4319-527-04



DOUBLE LOOP CHAIN >>>>

• **ELECTRO-GALVANIZED** •

DESCRIPTION

A LIGHT DUTY CHAIN

USES

ANIMAL TIE OUTS, AGRICULTURAL IMPLEMENTS, DOORS/
GATES, PLAYGROUND EQUIPMENT



CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)
#3	90	6	0.080
#1	155	10	0.105
1/0	200	13	0.120
2/0	255	17	0.135
3/0	305	20	0.148

CARTON			
CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	ELECTRO-GALV. PART NUMBER
#3	100	7	4126-512-04
#1	100	11	4133-512-04
1/0	100	14	4136-512-04
2/0	100	18	4139-512-04
3/0	100	21	4146-512-04

REELS				
CHAIN SIZE (TRADE SIZE)	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	SOLID BRASS PART NUM- BER
#3	200	13	6"	4126-527-04
#1	250	26	12 1/8"	4133-528-04
1/0	250	34	12 1/8"	4136-528-04
2/0	175	31	12 1/8"	4139-526-04
3/0	100	22	6"	4146-523-04



DOUBLE LOOP SPECIAL WELL CHAIN ▶

• **ELECTRO-GALVANIZED** •

DESCRIPTION

A DOUBLE LOOP CHAIN WITH LONGER LINKS, ALLOWING FOR THE USE OF LESS CHAIN FOR THE SAME APPLICATIONS: A GREAT VALUE WITHOUT COMPROMISING STRENGTH



CHAIN SIZE (TRADE SIZE)	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	MATERIAL DIAMETER (IN.)
2/0	255	17	0.135

CARTON			
CHAIN SIZE (TRADE SIZE)	FEET PER CARTON	WEIGHT PER CARTON (LBS.)	ELECTRO-GALV. PART NUMBER
2/0	250	41	4144-500-04

PAIL			
CHAIN SIZE (TRADE SIZE)	FEET PER PAIL	WEIGHT PER PAIL (LBS.)	ELECTRO-GALV. PART NUMBER
2/0	350	56	4144-512-04



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



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// IMPORTED
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LACLEDE CHAIN

ACCESSORIES

A vast assortment of fittings and accessories to complement our chain line.

AIRCRAFT CABLE _____	56	DOUBLE CLEVIS _____	63
ROPE CLIPS _____	57	SCREW PIN ANCHOR SHACKLES _____	64
THIMBLES _____	57	RINGS _____	64
HOOKS _____	58	PULLEYS _____	65
LINKS _____	62	SNAPS _____	67
COLD SHUTS _____	63		





TRADE SIZE	CONSTRUCTION STRANDS X WIRES	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 FT. (LBS.)	WIRED UNCOATED (IN.)	DIAMETER PVC COATED (IN.)
1/16	7X7	96	1	.063 (1/16")	.125 (1/8")
3/32	7X7	184	2	.094 (3/32")	.188 (3/16")
1/8	7X7	340	3	.125(1/8")	.188(3/16")
3/16	7X19	850	7	.188 (3/16")	.250 (1/4")
1/4	7X19	1,400	11	.250 (1/4")	.312 (5/16")
5/16	7X19	1,960	19	.312 (5/16")	NA
3/8	7X19	2,880	27	.375 (3/8")	NA

TRADE SIZE	FINISH	FEET PER REEL	WEIGHT PER REEL (LBS.)	REEL WIDTH	PART NUMBER
1/16	ELECTRO-GALVANIZED	500	4	3 5/8"	8580-529-04
3/32	ELECTRO-GALVANIZED	500	10	3 5/8"	8581-529-04
1/8	ELECTRO-GALVANIZED	500	16	3 5/8"	8582-529-04
3/16	ELECTRO-GALVANIZED	250	19	6"	8583-528-04
1/4	ELECTRO-GALVANIZED	250	30	6"	8584-528-04
5/16	ELECTRO-GALVANIZED	200	39	7"	8585-527-04
3/8	ELECTRO-GALVANIZED	250	68	9"	8586-528-04
1/16	PVC	250	8	3 5/8"	8580-527-49
3/32	PVC	250	9	3 5/8"	8581-528-49
1/8	PVC	250	12	3 5/8"	8582-528-49
3/16	PVC	250	21	6"	8583-528-49
1/4	PVC	200	28	6"	8584-527-49

(800) 325-2699

OR VISIT US AT LACLEDECHAIN.COM



56



ROPE CLIPS

• ELECTRO-GALVANIZED // MALLEABLE •



TRADE NUMBER	SIZE	CABLE SIZE	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
0260	1/8	1/8	2	50	8590-006-04
0260	3/16	3/16	3	50	8590-106-04
0260	1/4	1/4	15	20	8590-204-04
0260	5/16	5/16	15	10	8590-303-04
0260	3/8	3/8	20	10	8590-403-04
0260	1/2	1/2	30	10	8590-603-04
0260	5/8	5/8	53	10	8590-703-04
0260	3/4	3/4	83	10	8590-803-04
0260	7/8	7/8	129	5	8590-907-04
0260	1	1	129	5	8590-937-04



THIMBLES

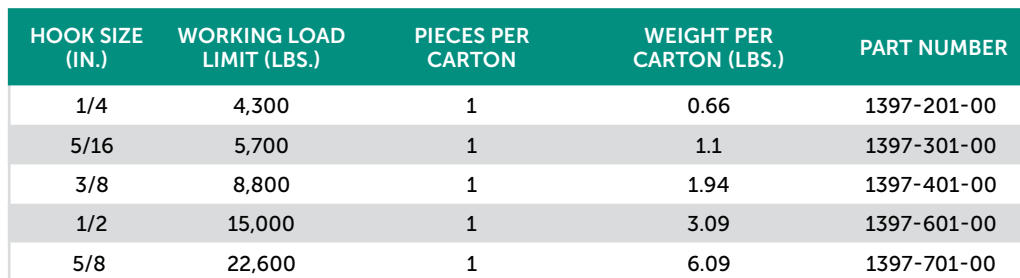
• ELECTRO-GALVANIZED // LIGHT DUTY •



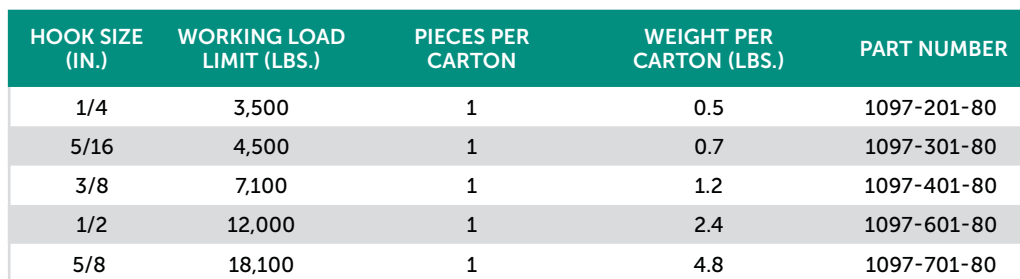
TRADE NUMBER	SIZE	CABLE SIZE	THIMBLE LENGTH	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	ELECTRO-GALV. PART NUMBER
0264	1/8	1/8	1 3/4	2	20	8593-004-04
0264	3/16	3/16	1 3/4	3	20	8593-104-04
0264	1/4	1/4	1 7/8	15	20	8593-204-04
0264	5/16	5/16	2 3/32	15	20	8593-304-04
0264	3/8	3/8	2 1/4	20	10	8593-403-04
0264	1/2	1/2	2 1/2	30	10	8593-603-04
0264	5/8	5/8	2 7/8	53	10	8593-703-04
0264	3/4	3/4	3 5/8	83	10	8593-803-04
0264	7/8	7/8	4	129	5	8593-907-04
0264	1	1	4 5/16	129	5	8593-937-04



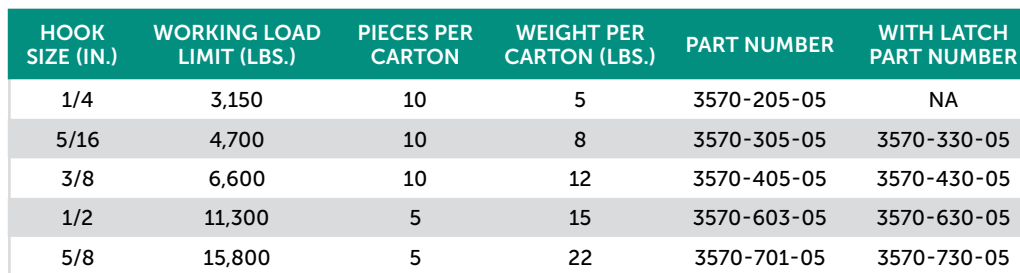
GRADE 100



• **GRADE 80** •

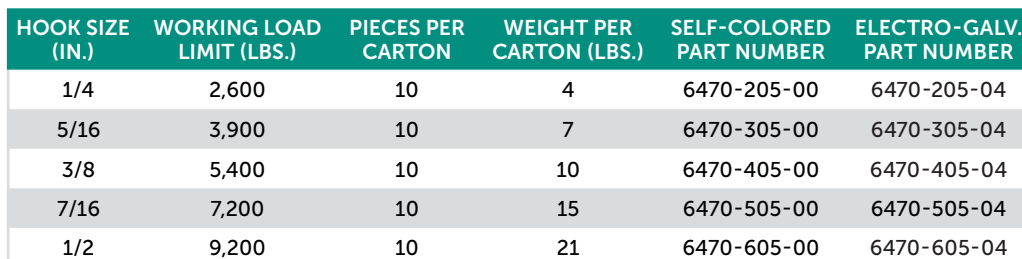


GRADE 70



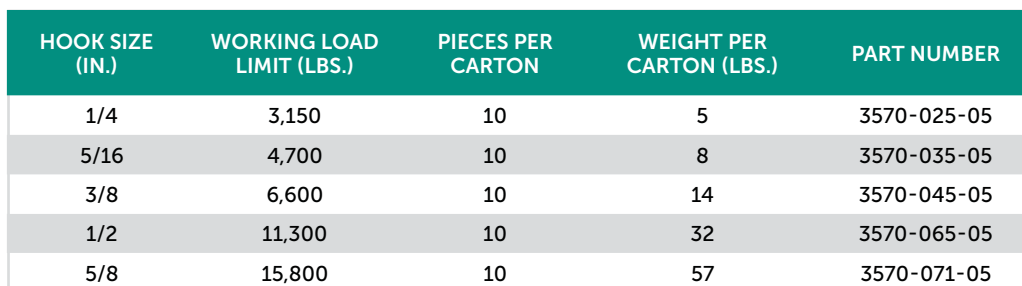
HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
1/4	3,150	50	19	3570-207-05
5/16	4,700	50	32	3570-307-05
3/8	6,600	25	25	3570-407-05

GRADE 43



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	SELF-COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER
1/4	2,600	50	19	6470-207-00	6470-207-04
5/16	3,900	50	32	6470-307-00	6470-307-04
3/8	5,400	25	28	6470-407-00	6470-407-04

GRADE 70



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
1/4	3,150	50	27	3570-027-05
5/16	4,700	25	21	3570-037-05
3/8	6,600	25	34	3570-047-05



CLEVIS SLIP HOOK

GRADE 43



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	SELF-COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER	WITH LATCH PART NUMBER
1/4	2,600	10	5	6490-205-00	6490-205-04	6495-205-04
5/16	3,900	10	8	6490-305-00	6490-305-04	6495-305-04
3/8	5,400	10	13	6490-405-00	6490-405-04	6495-405-04
7/16	7,200	10	21	6490-505-00	6490-505-04	6490-551-04
1/2	9,200	10	29	6490-605-00	6490-605-04	6495-605-04

BULK PACKAGING

HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	WITH LATCH PART NUMBER
1/4	2,600	50	22	6495-207-04
5/16	3,900	50	32	6495-307-04
3/8	5,400	25	33	6495-407-04



EYE GRAB HOOK

● **GRADE 30 & 43** ●



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	SELF COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER
1/4	2,600	10	3	6460-205-00	6460-205-04
5/16	3,900	10	5	6460-305-00	6460-305-04
3/8	5,400	10	8	6460-405-00	6460-405-04
1/2	9,200	10	20	6460-605-00	6460-605-04



◀◀◀◀◀◀◀◀ WINCH HOOK WITH LATCH ▶▶▶▶▶▶▶▶

ELECTRO-GALVANIZED



HOOK SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER 100 PCS.	ELECTRO-GALV. PART NUMBER
3/4	750	1	48	6497-300-04

AG SAFETY HOOKS ALSO AVAILABLE [800] 325-2699



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



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// IMPORTED
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TRAILER BULK S HOOK

HOOKS WITH LATCHES AVAILABLE

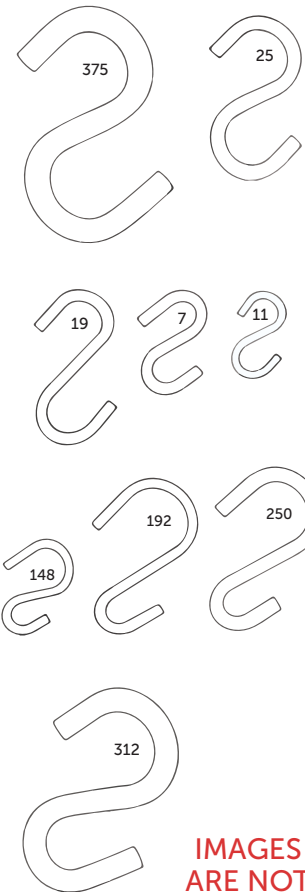


HOOK SIZE (DIAM. X LENGTH)	WORKING LOAD LIMIT (LBS.)	MINIMUM ULTIMATE TENSILE (LBS.)	CLASS OF TRAILER	PIECES PER CARTON (LBS.)	WEIGHT PER CARTON (LBS.)	ELECTRO-GALV. PART NUMBER	WITH WIRE LATCH PART NUMBER
3/8 X 2 7/8	750	3,000	NO. 1	10	2.5	6495-511-33	6495-411-83
13/32 X 2 7/8	875	3,500	NO. 2	10	3	6495-718-33	6495-418-83
7/16 X 3 1/4	1,250	5000	NO. 3	10	4	6495-716-33	6495-416-83
17/32 X 3 1/2	1,900	7600	NO. 4	10	6	6495-719-33	6495-419-83



S HOOK

EQUAL EYE & UN-EQUAL EYE



IMAGES
ARE NOT
TO SCALE

EQUAL EYE						
TRADE NUMBER	MATERIAL SIZE	INSIDE LENGTH (IN.)	WEIGHT PER 100 (PCS.)	PCS. PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
11	0.120	1	1.5	50	1	6450-116-04
7	0.177	1 1/8	2.25		1.5	6450-076-04
19	0.192	1 3/4	3.5		2	6450-196-04
25	0.250	1 3/4	8		4	6450-256-04
375	0.375	2 29/64	19.5		10	6453-756-04
UNEQUAL EYE						
TRADE NUMBER	MATERIAL SIZE	INSIDE LENGTH (IN.)	WEIGHT PER 100 (PCS.)	PCS. PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
148	0.148	1 5/32	2	50	1	6451-486-04
192	0.192	1 15/16	4		2	6451-926-04
250	0.250	2	8		4	6452-506-04
312	0.312	2 25/64	14.5		7.5	6453-126-04
375	0.375	2 29/64	19.5		10	6453-756-04

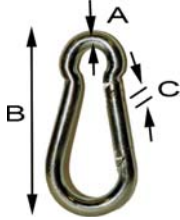
“S” hooks may be used for joining light weight chain and assemblies such as hanging planters. Unequal eye “s” hooks offer greater flexibility in the range of sizes required for joining. Caution: not to be used for playground or backyard swing sets or other applications involving the safety of persons or property. Observe working load limits. **LIGHT DUTY - NOT FOR TRAILER ASSEMBLIES.**





SNAP LINKS

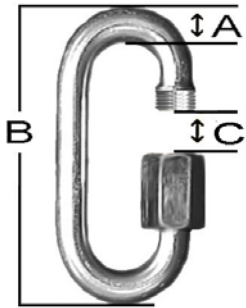
ELECTRO-GALVANIZED



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	ELECTRO-GALV. PART NUMBER
2450Z	1/4	15/64	1 57/64	1/4	10	0.64	6751-163-17
	5/16	5/16	2 35/64	7/16	10	1.5	6751-203-17
	3/8	25/64	4	35/64	10	2.9	6751-243-17
	1/2	15/32	4 37/42	3/4	5	3	6751-325-17



QUICK LINKS



TRADE NUMBER	SIZE	A	B	C	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	PART NUMBER
7350	1/8	1/8	1 7/32	3/16	220	20	3	6590-004-04
	3/16	3/16	1 43/64	9/32	615	20	5	6590-014-04
	1/4	15/64	1 29/32	21/64	880	20	8	6590-024-04
	5/16	5/16	2 21/64	13/32	1,760	20	18	6590-034-04
	3/8	23/64	2 35/64	29/64	2,200	10	7	6590-044-04
	1/2	31/64	4 15/64	17/32	3,300	10	13	6590-051-04



LAP LINKS

REPAIR LINKS



TRADE SIZE (DIAM. X LENGTH)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	ELECTRO-GALV. PART NUMBER
3/16 X 1	200	50	2	6580-015-04
1/4 X 1 1/4	300	50	4	6580-035-04
5/16 X 1 1/2	500	50	7	6580-065-04
3/8 X 1 5/8	825	50	12	6580-085-04
1/2 X 2 1/2	1500	25	14	6580-104-04





CONNECTING LINKS



TRADE SIZE (DIAM. X LENGTH)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	SELF-COLORED PART NUMBER	ELECTRO-GALV. PART NUMBER
3/16	650	20	1	NA	6750-104-00
1/4	1,125	10	1	6750-205-04	NA
5/16	1,700	10	1	6750-305-04	NA
3/8	2,325	10	2	6750-406-04	NA
1/2	4,125	10	4	NA	6750-605-00
5/8	6,250	10	8	6750-705-00	NA



COLD SHUTS

• ELECTRO-GALVANIZED •



CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	ELECTRO-GALV. PART NUMBER
3/16	500	10	0.5	6370-105-04
1/4	750	10	1	6370-205-04
5/16	1,250	10	1	6370-305-04
3/8	1,900	10	2	6370-405-04
7/16	2,650	10	3	6370-505-04
1/2	3,500	10	4	6370-605-04



DOUBLE CLEVIS

• G70 // TWIN LINKS •



CHAIN SIZE (IN.)	WORKING LOAD LIMIT (LBS.)	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	ELECTRO-GALV. PART NUMBER
1/4 X 5/16	4,700	10	3	6749-105-28
3/8	6,600	10	5	6749-205-28
7/16 X 1/2	11,300	5	6	6749-304-28





SCREW PIN ANCHOR SHACKLES

• HOT GALVANIZED •



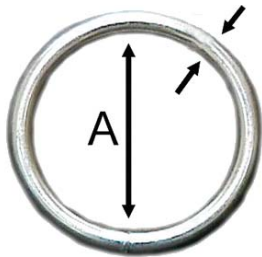
TRADE SIZE	WORKING LOAD LIMIT (LBS.)	WEIGHT PER 100 PCS.	PIECES PER CARTON	WEIGHT PER CARTON (LBS.)	HOT GALVANIZED PART NUMBER
3/16	666	4	10	0.40	6457-105-06
1/4	1,000	11	10	1.10	6457-205-06
5/16	1,500	19	10	1.90	6457-305-06
3/8	2,000	31	5	1.55	6457-403-06
7/16	3,000	44	5	2.20	6457-503-06
1/2	4,000	77	5	3.85	6457-603-06

LOAD RATED SHACKLES ALSO AVAILABLE [800] 325-2699



RINGS

• STEEL & SOLID BRONZE •



TRADE NUMBER	A SIZE	B MATERIAL DIAMETER	MATERIAL	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
2	2	0.263	STEEL	11	10	5116-738-17
2	2 1/2	0.256		14	10	5116-731-17
3	1 1/2	0.244		8	10	5120-736-17
3	1 3/4	0.233		9	10	5120-737-17
3	2	0.250		10	10	5120-738-17
07	3/4	0.175		2	10	5118-731-17
07	1	0.177		3	10	5118-734-17
07	1 1/4	0.178		4	10	5118-735-17
07	1 1/2	0.177		8	10	5136-736-17
07	2	0.177		10	10	5118-738-17

SOLID BRONZE

TRADE NUMBER	A SIZE	B MATERIAL DIAMETER	MATERIAL	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
07 B	3/4	0.167	BRONZE	3	10	5118-731-18
07 B	1 1/8	0.177		3	10	5119-733-18
07 B	1 1/4	0.209		4	10	5136-735-18
07 B	1 1/2	0.200		8	10	5118-736-18
07 B	2	0.253		10	10	5120-738-18
07 B	1 1/4	0.177		4	20	5118-745-18



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// IMPORTED



DOUBLE SHEAVE, SWIVEL EYE PULLEY

• ZINC & SOLID BRONZE •



ZINC							
TRADE NUMBER	SIZE	SHEAVE	EYE SIZE	ROPE SIZE	WEIGHT PER 100 (LBS.)	PCS. PER CARTON	PART NUMBER
0178	3/4	3/4	5/16	1/4	23	10	8433-103-04
0178	1	1	5/16	11/32	26	10	8434-103-04
0178	1 1/2	1 1/2	5/8	3/8	33	10	8436-203-04

SOLID BRONZE							
TRADE NUMBER	SIZE	SHEAVE	EYE SIZE	ROPE SIZE	WEIGHT PER 100 (LBS.)	PCS. PER CARTON	PART NUMBER
0178 B	1/2	1/2	3/8	5/32	18	10	8432-103-18
0178 B	3/4	3/4	5/16	1/4	23	10	8433-103-18
0178 B	1	1	5/16	11/32	26	10	8434-103-18
0178 B	1 1/2	1 1/2	5/8	3/8	33	10	8436-203-18



SINGLE SHEAVE, SWIVEL EYE PULLEY

• ZINC & SOLID BRONZE •



ZINC							
TRADE NUMBER	SIZE	SHEAVE	EYE SIZE	ROPE SIZE	WEIGHT PER 100 (LBS.)	PCS. PER CARTON	PART NUMBER
0173	1/2	1/2	5/16	3/16	8	10	8412-103-04
0173	3/4	3/4	5/16	1/4	11.50	10	8413-103-04
0173	1	1	5/16	11/32	13.50	10	8414-103-04
0173	1 1/4	1 1/4	5/8	13/32	24	10	8415-203-04
0173	1 1/2	1 1/2	5/8	3/8	29	10	8416-203-04
0173	2	2	5/8	1/2	22	10	8418-203-04

SOLID BRONZE							
TRADE NUMBER	SIZE	SHEAVE	EYE SIZE	ROPE SIZE	WEIGHT PER 100 (LBS.)	PCS. PER CARTON	PART NUMBER
0173 B	3/4	3/4	5/16	1/4	11.50	10	8413-103-18
0173 B	1	1	5/16	11/32	13.50	10	8414-103-18
0173 B	1 1/4	1 1/4	5/8	13/32	24	10	8415-203-18
0173 B	1 1/2	1 1/2	5/8	3/8	29	10	8416-203-18
0173 B	2	2	5/8	1/2	50	10	8418-203-18





DOUBLE SHEAVE, FIXED EYE



TRADE NUMBER	SIZE	SHEAVE	EYE SIZE	ROPE SIZE	WEIGHT PER 100 (LBS.)	PCS. PER CARTON	PART NUMBER
0176	3/4	3/4	3/4	1/4	20	10	8443-063-04
0176	1	1	7/32	11/32	26	10	8443-073-04
0176	1 1/2	1 1/2	3/8	3/8	30	10	8446-123-04

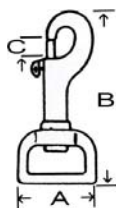


SINGLE SHEAVE, FIXED EYE



TRADE NUMBER	SIZE	SHEAVE	EYE SIZE	ROPE SIZE	WEIGHT PER 100 (LBS.)	PCS. PER CARTON	PART NUMBER
0174	1/2	1/2	3/16	5/16	6	10	8422-063-04
0174	3/4	3/4	3/16	1/4	11	10	8423-063-04
0174	1	1	7/32	11/32	16	10	8424-073-04
0174	1 1/4	1 1/4	3/8	13/32	22	10	8425-123-04
0174	1 1/2	1 1/2	3/8	3/8	25	10	8426-123-04
0174	2	2	15/32	1/2	30	10	8428-153-04





Z = ZINC

M = MALLEABLE IRON

B = BRASS



STRAP EYE, SWIVEL BOLT SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
017Z	1	1	3 5/16	7/16	8.8	10	8361-643-17
017B	1	1	3	7/16	8.8	10	8361-643-18



STRAP EYE, BOLT SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
25Z	3/4	3/4	3 3/8	7/16	9.5	10	8331-483-17
25Z	1	1	3 5/16	7/16	10.5	10	8331-643-17



ROUND EYE, BOLT SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
125Z	5/8	5/8	3 3/8	7/16	7.1	10	8321-403-17



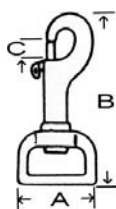
STRAP EYE, SWIVEL BOLT SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
0170Z	5/8	5/8	3	7/16	7	10	8361-403-17





Z = ZINC

M = MALLEABLE IRON

B = BRASS



DOUBLE END, BOLT SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
161Z	NA	3/8	3 1/2	7/16	9	10	8381-273-17
162Z	NA	3/8	4	13/32	11.8	10	8381-323-17
163Z	NA	3/8	4 3/4	1/2	15.5	10	8381-373-17
161B	NA	NA	3 11/32	5/16	9	10	8381-273-18
163B	NA	NA	4 5/8	15/32	15.5	10	8381-363-18



ROUND EYE, SWIVEL BOLT SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
225Z	5/8	5/8	3 1/8	7/16	11	10	8351-403-17
225Z	3/4	3/4	3 5/8	7/16	11	10	8351-483-17
225Z	1	1	3 7/8	7/16	18	10	8351-643-17
225B	5/8	5/8	3	3/8	13.5	10	8351-403-18
225B	3/4	3/4	3 1/8	3/8	13.5	10	8351-483-18
225B	1	1	3 1/2	7/16	18.5	10	8351-643-18
225B	1 1/4	1 1/4	4 3/4	7/16	27	10	8351-803-18



STRAP EYE, SPRING SNAP

• MALLEABLE IRON •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
200M	3/4	3/4	2 5/8	5/16	3.5	10	8332-483-17



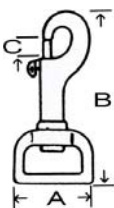
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// IMPORTED



Z = ZINC

M = MALLEABLE IRON

B = BRASS



ROUND EYE, SWIVEL SPRING SNAP

• MALLEABLE IRON & ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
222Z	5/8	5/8	3 5/8	1/2	12	10	8352-403-17
222Z	3/4	3/4	3 5/8	1/2	12.5	10	8352-483-17
334Z	1/4	1/4	2	3/16	2.5	20	8352-164-17
334M	3/8	3/8	2	3/16	2.25	20	8372-244-17



OPEN EYE, BOLT SNAP

• MALLEABLE IRON & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
231M	3/8	3/8	3 1/2	5/8	11.5	10	8311-243-17
232M	1/2	1/2	4	5/8	15.5	10	8311-323-17
231B	3/8	5/8	3 1/2	7/16	13.5	10	8311-243-18



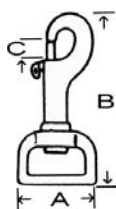
ROUND EYE, SWIVEL QUICK SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
251Z	5/8	5/8	3 1/4	7/16	15	10	8354-403-17
251Z	3/4	3/4	3 1/4	7/16	16	10	8354-483-17
251Z	1	1	3 9/16	7/16	17	10	8354-643-17
251B	5/8	5/8	3 5/16	13/32	14	10	8354-403-18
251B	3/4	3/4	3 3/4	1/2	28	10	8354-483-18
251B	7/8	7/8	4 1/2	5/8	30	10	8354-563-18





Z = ZINC

M = MALLEABLE IRON

B = BRASS



◀◀◀◀◀◀◀◀ RIGID ROUND EYE, BOLT SNAP ▶▶▶▶▶▶▶▶

• MALLEABLE IRON & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
231M	3/8	3/8	3 1/2	5/8	11.5	10	8311-243-17
232M	1/2	1/2	4	5/8	15.5	10	8311-323-17
231B	3/8	5/8	3 1/2	7/16	13.5	10	8311-243-18



◀◀◀◀◀◀◀◀ STRAP EYE, SPRING SNAP ▶▶▶▶▶▶▶▶

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
340Z	5/8	5/8	1 11/16	1/4	2.5	20	8332-404-17



◀◀◀◀◀◀◀◀ ROUND EYE, SWIVEL SPRING SNAP ▶▶▶▶▶▶▶▶

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
435Z	1/2	1/2	2 1/2	1/4	2	20	8362-324-17
435Z	5/8	5/8	2 5/8	1/4	4.5	20	8362-404-17



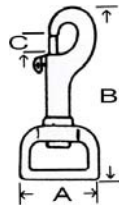
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Z = ZINC

M = MALLEABLE IRON

B = BRASS



STRAP EYE, SWIVEL SPRING SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
435Z	1/2	1/2	2 1/2	1/4	2	20	8362-324-17
435Z	5/8	5/8	2 5/8	1/4	4.5	20	8362-404-17



ROUND EYE, SWIVEL SPRING SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
437Z	3/8	3/8	2 1/2	1/4	4	20	8352-244-17



OPEN EYE, CHAIN SWIVEL

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
1405SW	3-4	NA	1 5/8	7/32	4	20	6104-545-55
1407SW	1/0-2/0	NA	2 1/8	5/16	8	20	6104-547-55



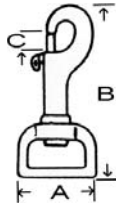
ROUND EYE, SWIVEL SPRING SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
734	1/2	1/2	2 5/8	1/4	4	20	8350-324-17





Z = ZINC
M = MALLEABLE IRON
B = BRASS

ROUND EYE, SWIVEL CAP SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
830Z	5/8	5/8	2 3/4	13/32	12	10	8358-403-17
830Z	3/4	3/4	2 3/4	13/32	12.5	10	8358-483-17
830Z	1	1	2 7/8	13/32	15	10	8358-643-17
830B	3/4	3/4	3 1/2	7/16	13	10	8358-483-18

DOUBLE CAP SNAP

• MALLEABLE IRON & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
853M	3 3/4	3/8	3 3/4	3/8	10.5	10	8388-303-17
853M	5 1/4	1/2	5 1/4	1/2	26	10	8388-423-17
853B	3 3/4	3/8	3 7/8	13/32	10.5	10	8388-303-18
853B	5 1/4	1/2	5 1/8	1/2	26	10	8388-423-18

OPEN EYE, SWIVEL SPRING SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
1405	2 7/8	NA	2 7/8	1/4	4	10	8342-233-17
1407	3 3/8	NA	3 3/8	5/16	7.5	10	8342-273-17
1408	3 5/8	NA	3 5/8	5/16	11	10	8342-293-17



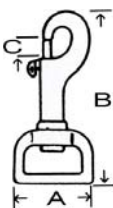
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// IMPORTED



Z = ZINC

M = MALLEABLE IRON

B = BRASS



STRAP EYE, DOUBLE SWIVEL

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
2017Z	3/4	NA	3/4	2	8	10	8203-355-17



ROUND EYE, SWIVEL QUICK RELEASE SNAP

• BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
2002B	1	1	4 3/8	NA	22	10	8356-643-18



ROUND EYE, DOUBLE SWIVEL

• BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
2225M	5/8	5/8	2 1/2	NA	8	10	8202-354-17
2225M	3/4	3/4	2 1/2	NA	13	10	8202-355-17



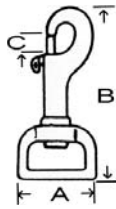
OPEN EYE, SWIVEL BOLT SNAP

• BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
2255M	3/4	5/8	3 3/16	5/16	13	10	8341-483-17
2255B	3/4	3/4	3 1/4	3/8	14	10	8341-993-18





Z = ZINC
M = MALLEABLE IRON
B = BRASS



FIXED EYE, SAFETY HOOK

• MALLEABLE IRON & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
2311M	3/4	3/4	4 1/16	5/8	33	10	8204-301-17
2311B	3/4	3/4	4	23/32	33	10	8204-301-18
2311B	1 1/8	1 1/8	4 1/2	3/4	45	10	8204-302-18



RIGID ROUND EYE, ANIMAL TIE SNAP

• MALLEABLE IRON •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
3141M	3/4	3/4	3 3/4	5/8	26	10	8325-483-17



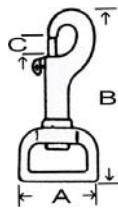
ROUND EYE, SWIVEL ANIMAL TIE SNAP

• MALLEABLE IRON & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
3142M	7/8	7/8	4	5/8	36.5	10	8355-563-17
3142B	7/8	7/8	3 7/8	1/2	36.5	10	8355-563-18





Z = ZINC
M = MALLEABLE IRON
B = BRASS



STRAP EYE, SPRING SNAP

• BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
3726B	3/4	3/4	2 5/8	11/32	9	10	8332-483-18



ROUND EYE, SWIVEL CAP SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
4900Z	3/8	3/8	2 5/8	3/16	5	10	8358-243-17



ROUND EYE, SWIVEL BOLT SNAP

• ZINC •



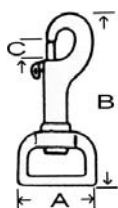
TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
5300Z	3/8	3/8	2	1/4	4	20	8357-244-17

GET IN TOUCH

(800) 325-2699

OR VISIT US AT LACLEDECHAIN.COM





Z = ZINC

M = MALLEABLE IRON

B = BRASS



ROUND EYE, SWIVEL BOLT SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
5025Z	3/8	3/8	3	7/16	6	20	8351-244-17
5025Z	1/2	1	3 5/16	7/16	7	20	8351-324-17
5025B	3/8	3/8	2 7/8	9/32	6	20	8351-244-18
5025B	1/2	1/2	2 7/8	9/32	8	20	8351-324-18



ROUND EYE, SWIVEL TRIGGER SNAP

• ZINC & BRASS •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
5013Z	3/8	3/8	2 1/2	3/8	7	20	8353-244-17
5013Z	1/2	1/2	2 1/2	3/8	7	20	8353-324-17
5013Z	3/4	3/4	2 1/2	3/8	7	10	8353-483-17
5013B	1/2	1/2	2 9/16	3/8	7	20	8353-324-18



OPEN EYE, SWIVEL SPRING SNAP

• ZINC •



TRADE NUMBER	SIZE	A	B	C	WEIGHT PER 100 PCS. (LBS.)	PIECES PER CARTON	PART NUMBER
5037Z	3/8	3/8	2 1/2	1/4	4	20	8342-244-17



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



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// IMPORTED

LACLEDE CHAIN

ASSEMBLIES

Laclede Chain offers customizable products. We can make specialized assemblies to meet your requirements.

TRAILER CHAINS: CLASS 1 & 2	78
TRAILER CHAINS: CLASS 3 & 4	79
DOOR HOLDBACKS	80
ANCHOR LEAD CHAIN	80
MINE HANGER CHAIN	80
PORCH SWING CHAIN	81
TIE OUT & PICKET CHAIN	81





TRAILER CHAINS

• CLASS 1 & CLASS 2 •



CLASS 1 – 3/16" PROOF COIL – (2000# GVW), BRIGHT ZINC

REACH	PACKAGED	WEIGHT	PART NUMBER
3/8" TRAILER "S" HOOK EACH END			
36"	BULK	1.45	2114-577-04
48"	BULK	1.82	2114-553-04
60"	BULK	2.25	2114-554-04
72"	BULK	2.65	2114-555-04
3/8" TRAILER "S" HOOK ONE END			
24"	BULK	0.95	2114-591-04
30"	100/DRUM	1.11	2114-602-04
36"	100/DRUM	1.38	2115-513-04

CLASS 2 – 5/0" STRAIGHT COIL – (3500# GVW), BRIGHT ZINC

REACH	PACKAGED	WEIGHT	PART NUMBER
13/32" TRAILER "S" HOOK EACH END			
36"	BULK	1.85	1647-506-04
48"	BULK	2.24	1647-507-04
60"	BULK	2.89	1647-508-04
72"	BULK	3.18	1647-509-04
13/32" TRAILER "S" HOOK ONE END			
24"	BULK	1.24	1647-516-04
30"	BULK	1.42	1647-514-04
36"	BULK	1.66	1647-510-04

Larger sizes and grades are available using clevis slip hooks with latches. Please call with your requirements.

Please note: Preceding assemblies use SPECIAL Trailer "S" Hooks specifically manufactured for use with these chain sizes. Custom sizes available.

Also, all Trailer "S" Hooks are available with Laclede's patented latches. Please inquire as to your applications. "S" hooks with wire latch are also available.





TRAILER CHAINS

• CLASS 3 & CLASS 4 •



CLASS 3 - 1/4" PROOF COIL - (5000# GVW), BRIGHT ZINC

REACH	PACKAGED	WEIGHT	PART NUMBER
7/16" TRAILER "S" HOOK EACH END			
36"	BULK	2.58	2117-536-04
48"	BULK	3.33	2117-591-04
60"	BULK	3.92	2117-592-04
72"	BULK	4.73	2117-547-04
7/16" TRAILER "S" HOOK ONE END			
24"	BULK	1.74	2118-603-04
30"	BULK	2.05	2117-578-04
36"	BULK	2.42	2117-693-04

CLASS 4 - 8/0" STRAIGHT CROSS - (7600# GVW), BRIGHT ZINC

REACH	PACKAGED	WEIGHT	PART NUMBER
17/32" TRAILER "S" HOOK EACH END			
36"	BULK	3.86	2121-903-04
48"	BULK	4.8	2457-519-04
60"	BULK	5.82	2121-568-04
72"	BULK	6.84	2121-569-04
17/32" TRAILER "S" HOOK ONE END			
24"	BULK	2.4	2457-527-04
30"	BULK	3.02	2457-500-04
36"	BULK	3.48	2457-508-04

Larger sizes and grades are available using clevis slip hooks with latches. Please call with your requirements.

Please note: Preceding assemblies use SPECIAL Trailer "S" Hooks specifically manufactured for use with these chain sizes. Custom sizes available.

Also, all Trailer "S" Hooks are available with Laclede's patented latches. Please inquire as to your applications. "S" hooks with wire latch are also available.





DOOR HOLDBACKS

• SELF-COLORED & ELECTRO-GALVANIZED •



CHAIN SIZE (TRADE SIZE)	DESCRIPTION	FINISH	PACKAGED	WEIGHT PER UNIT (LBS.)	PART NUMBER
2/0	PASSING LINK -3 LINKS #820 SNAP ONE END	EG	BULK	0.27	2034-500-04
	-10 LINKS	SC		0.42	2034-501-00
	-10 LINKS	EG		0.42	2034-501-04
	-4 LINKS +.234 LINK	SC		0.2	2034-504-00
	-4 LINKS +.234 LINK	EG		0.2	2034-504-04



ANCHOR LEAD CHAIN

• HOT-DIP GALVANIZED & ELECTRO-GALVANIZED •



CHAIN SIZE (IN.)	DESCRIPTION	FINISH	PACKAGED	WEIGHT PER UNIT (LBS.)	PART NUMBER
1/4	LONG LINK PROOF COIL 4 FT., WELDED LINKS EACH END	EG	BULK	2.9	2166-304-04
	-5 FT.	EG		3.4	2166-305-04
	-6 FT.	EG		4.1	2166-306-04
	-6 FT.	HG		4.1	2166-306-06



MINE HANGER CHAIN

• SELF-COLORED & ELECTRO-GALVANIZED •



CHAIN SIZE (IN.)	DESCRIPTION	FINISH	PACKAGED PCS. PER DRUM	WEIGHT PER UNIT (LBS.)	PART NUMBER
1/4	LONG LINK PROOF COIL -3 FT. GRAB HOOK ONE END	SC	200/DRUM	2.3	2168-503-00
	-4 FT.		150/DRUM	2.9	2168-504-00
	-5 FT.		125/DRUM	3.5	2168-505-00
	-6 FT.		100/DRUM	4.2	2168-508-00
	-7 FT.		90/DRUM	4.8	2168-507-00
	-7 FT.		45/DRUM	4.9	2168-507-80
	-8 FT.		80/DRUM	5.4	2168-508-00
	-9 FT.		70/DRUM	6.1	2168-509-00
	-9 FT.	EG	70/DRUM	6.6	2168-509-04
	10 FT.	SC	60/DRUM	6.7	2168-510-00



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA



POORCH SWING CHAIN

ELECTRO-GALVANIZED



Y-TYPE ASSEMBLY (TRADE SIZE)	2/0 DOUBLE LOOP LEADER LENGTH (FT.)	1/0 DOUBLE LOOP LEADER LENGTH (FT.)	NUMBER OF CEILING HOOKS	WORKING LOAD LIMIT (LBS.)	PACKAGING	WEIGHT PER CARTON (LBS.)	ELECTRO- GALV. PART NUMBER
#16	5	2.5	2	255	10 BAGS PER CARTON	33	4137-622-04



TIE OUT & PICKET CHAIN

ELECTRO-GALVANIZED



20FT & 30FT LENGTH							
TRADE SIZE	MATERIAL DIAMETER (IN.)	LENGTH (FT.)	AVERAGE ANIMAL SIZE (LBS.)	WORKING LOAD LIMIT (LBS.)	PACKAGING	WEIGHT PER CARTON (LBS.)	ELECTRO- GALV. PART NUMBER
#1	0.105	20	50	100	10 BAGS PER CARTON	28	4130-611-04
1/0	0.12	20	75	100		36	4134-611-04
1/0	0.12	30	75	100		52	4134-612-04
2/0	0.135	20	100	100		45	4137-611-04
2/0	0.135	30	100	100		66	4137-612-04

6FT LENGTH							
TRADE SIZE	MATERIAL DIAMETER (IN.)	LENGTH (FT.)	AVERAGE ANIMAL SIZE (LBS.)	WORKING LOAD LIMIT (LBS.)	PACKAGING	WEIGHT PER CARTON (LBS.)	ELECTRO- GALV. PART NUMBER
#1	0.105	6	50	100	10 BAGS PER CARTON	7.5	4130-631-04
2/0	0.135	6	100	100		12	4137-631-04

GET IN TOUCH

(800) 325-2699

OR VISIT US AT LACLEDECHAIN.COM



LACLEDE CHAIN

MERCHANDISERS

Laclede offers a variety of merchandisers to meet your needs. Whether you are a farm/agricultural supplier, heavy duty distributor, or a hardware retailer, we have a merchandiser for your floor plan.

TOW & BINDER RACK _____	83	LAP LINKS _____	84
FREE STANDING RACK _____	83	QUICK LINKS _____	84
GONDOLA FIXTURES _____	83	WIRE ROPE THIMBLES _____	84
HALF DRUM RACK _____	84	WIRE ROPE CLIPS _____	85
SNAP LINKS _____	84	CUTTERS _____	85



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// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA

DOUBLE DRUM TOW & BINDER RACK >>>

PART NUMBER: 8150-995-01

DIMENSIONS: 4'W X 5'H X 16"D



FREE STANDING RACK >>

● CUSTOMIZEABLE ●

**CUSTOMIZE THIS
MERCHANDISER TO FIT
YOUR NEEDS!**

Can handle 3 pail shelves OR 4 reel shelves OR mix pail shelves and reel shelves.

Rack System

Part Number: 8150-071-00

Peg Board

Part Number:8150-073-00

Chain Center Sign

Part Number: 8150-071-50

Pail Shelf

Part Number: 8150-072-00

Reel Shelf

Part Number: 8150-074-00

Free Standing Bracket for Chain Cutter

Part Number: 8150-075-00



SINGLE DRUM TOW & BINDER RACK

PART NUMBER: 8150-996-01

DIMENSIONS: 27"W X 60"H X 16"D



GONDOLA FIXTURES >>>>>>>>>>

**WE HAVE INSERTS TO MAKE
YOUR GONDOLAS
RETAIL READY FOR CHAIN.**

TRAY SUPPORT FOR REELS

PART NUMBER: 8150-076-00

TRAY SUPPORT FOR PAILS

PART NUMBER: 8150-077-00

BRACKET FOR CUTTER

PART NUMBER: 8150-079-00

GONDOLA NOT INCLUDED.

CUTTER OPTIONAL. NOT INCLUDED
WITH RACK.

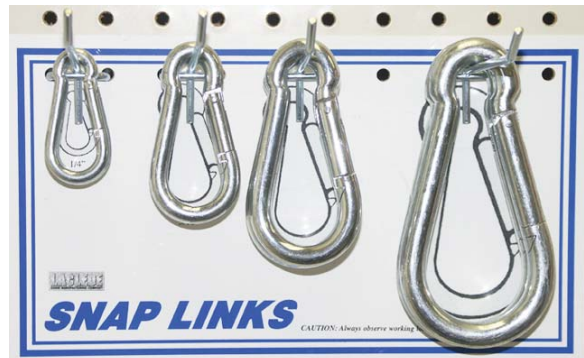


DIMENSIONS: 19.5"W X 5'H X 21.25"D



CUTTER OPTIONAL. NOT INCLUDED WITH MERCHANDISE STAND

11 PIECES



14 PIECES



18 PIECES



18 PIECES



18 PIECES



HEAVY & SUPER DUTY

CUTTER	CHAIN TYPE	CHAIN RATING	WEIGHT (LBS.)	PART NUMBER
HYDRAULIC (HEAVY DUTY)	WELDED	CUTS UP TO 3/8 G 43	28	8145-209-00
HYDRAULIC (SUPER DUTY)	WELDED	CUTS UP TO 3/8 G 70	38	8145-320-00
ROLLING STAND FOR HYDRAULIC CUTTER (SUPER DUTY)			40	8150-070-00

GET IN TOUCH

(800) 325-2699

OR VISIT US AT LACLEDECHAIN.COM

LACLEDE'S

IMPORTANT INFO

POLICY

This Catalog replaces previous catalogs issued by Laclede Chain Mfg. Company LLC. Prices, specifications, and availability are subject to change without notice, with prices in effect at the time of order. Terms: Net 30 Days. Freight: F.O.B Shipping point, Freight Prepaid and Allowed at Lowest Published Tariff Rates on shipments of 1,000 lbs or more. Less than 1,000 lbs., F.O.B. Shipping Point. Welded chain dimensions +/- 2%. Our chain is produced to ASTM and NACM specifications except some link dimensions are unique for specific applications (long link proof coil and shown in the Laclede tables. Minimum order: net \$100, all items.

LIMITED WARRANTY/CONDITION OF SALE

1 // If Buyer shall fail to comply with any provision or shall fail to make payments in accordance with the terms of this contract or of any other contract between Buyer and Seller, Seller may at its option defer shipments or, without waiving any other rights it may have terminate this contract. All deliveries shall be subject to the approval of Seller's Credit Department. Seller reserves the right before making any delivery to require payment in cash or security for payment; and if Buyer fails to comply with such requirement, Seller may terminate this contract.

2 // Title to the products sold hereunder shall pass to the carrier at the point of shipment. Neither Buyer nor the consignee shall have the right to divert or reconsign such shipment to any destination other than specified in the bill of lading without permission of Seller in any case where freight rates are used in determining prices. Unless otherwise agreed, Seller reserves the right to select the mode of transportation.

3 // Seller shall not be responsible for the results of any technical advice in connection with the design, installation, or use of the products sold hereunder.

4 // If the Buyer terminates this contract before it is fully performed by the Seller, the Seller shall have all rights and remedies provided by law.

5 // Failure of either party to enforce any right here under shall not waive any right in the respect of other or future occurrences.

6 // Unless otherwise specified and agreed upon, all materials shall be furnished subject to the Seller's practices, tolerances, and variations. The Seller reserves the privilege of shipping overages or underarms of weight, length, size and/or quantity in accordance with such of the Seller's standard practices may be applicable to the material to be furnished on account of this order.

7 // Changes in specifications are subject to approval of Seller: requests for such approval are to be furnished at least 30 days before scheduled date of shipment.

8 // In addition to the prices stated herein, Buyer agrees to pay the seller the amount which, with respect to any undeliverable portion of this contract, the Seller is required to pay the Federal Government or to any State, or is required to assume, an account of legislation or administrative orders not now existing.

9 // In addition to the price stated herein, Buyer agrees to pay to the Seller interest on account past due at 1.50% per month or the maximum allowable interest rate by applicable law, whichever is lower; all collection costs including attorney's fees, court costs, and other costs involved in the collection of any accounts past due.

10 // Deliveries are subject to delay an account of labor disputes, floods, fires, marine disasters, failure of transportation facilities, war, or laws, rules, regulations or orders of any Government, or any other cause whatsoever beyond Seller's control subjects deliveries under this contract to a similar delay.

11 // Default, delay, or defect in any one ore more deliveries shall not affect the balance of this contract.

12 // SELLER WARRANTS THE GOODS COVERED BY THIS ORDER TO BE MERCHANTABLE BUYER AND SELLER AGREE THAT NO WARRANTIES AS TO FITNESS FOR ANY SPECIFIC PURPOSE, APPLICATION, OR USE OR ANY OTHER WARRANTIES EXPRESS OR IMPLIED HAVE BEEN MADE OR SHALL APPLY. Seller shall not be liable for any special or consequential damages for breach or warranty, whether express or implied, including without limitation any expense of the use, handling, or sale of defective products. Seller's sole liability and Buyer's exclusive remedy for breach of any warranty, being expressly limited at Seller's option, to the repair of defective products or the replacement thereof at the original f.o.b. point or the repayment of the purchase price. Any claim for breach of warranty shall be deemed waived unless Buyer shall give Seller written notice of such a claim promptly after delivery of products and in no event later than 60 days after delivery and shall give Seller reasonable opportunity to investigate such claim and inspect the products. Replacement of defective products or repayment of the purchase price shall be made upon return there of (or such other disposition as designated by Seller) after inspection by Seller and Buyer's compliance with written shipping instructions from Seller.

The giving of or failure to give any advice or recommendation by Seller shall not constitute any warranty by or impose any liability upon Seller. BUYER AFFIRMS THAT HE HAS NOT RELIED ON SELLER'S SKILL AND JUDGEMENT TO SELECT OR FURNISH GOODS SUITABLE FOR ANY PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND DESCRIPTION ON THE FACE THEREOF.

13 // This contract expresses the entire agreement between the parties and any changes hereof must be in writing. The provisions hereof shall control in the event of any conflict between the terms hereof and any other terms whether set forth orally or in writing in any communication between the parties.

14 // THE PRICES HEREIN NAMED OR HERETOFORE QUOTED ARE SUBJECT TO ADJUSTMENT TO THE SELLER'S PRICES IN EFFECT AT THE TIME OF SHIPMENT. THEY SHALL NOT EXCEED THE MAXIMUM PRICES ALLOWED BY GOVERNMENTAL AUTHORITY IN EFFECT AT THE TIME OF SHIPMENT.

15 // All sales are subject to all applicable state and local taxes.

Laclede Chain warrants to the original purchaser of its products that, should such products prove defective by reason of improper workmanship and/or material, for a period of ninety (90) days from the date of original retail purchase, Laclede Chain will repair or replace, at its option, any defective part. To obtain warranty service, the consumer must deliver the product to the authorized Laclede Chain dealer from which the product was purchased. Shipping expenses are the purchaser's responsibility. Proof of Purchase is required when requesting warranty service. Purchaser must present the sales receipt or other document which establishes proof of purchase.

WARNING

Chains produced from low carbon steel are not to be used for overhead lifting purposes or where failure of the chain is likely to cause injury to person or property. Chain is suitable for ordinary purposes such as towing, fencing, security barriers or other general purposes where chain of high tensile strength is not required. Only chains made from alloy steel, Grade 80 or Grade 100, so designed and certified, should ever be used for overhead lifting purposes.

Laclede snaps and pulleys are not to be used where safety is a factor. Snaps and pulleys are designed for general purpose use and should not be used for lifting or hoisting purposes or where failure of this product is likely to cause injury to person or property.



// WARNING: NEVER EXCEED WORKING LOAD LIMITS



// DO NOT USE FOR OVERHEAD LIFTING



// MADE IN THE USA

WORKING LOAD LIMIT

QUICK LOAD REFERENCE

GRADE	CHAIN SIZE (IN.)	OVERHEAD LIFTING	400	800	1000	1500	2000	3000	4000	5000	6000	7000	8000	9000	10000	14000	15000	20000	30000	40000
G100	9/32	✓	✓	✓	✓	✓	✓	✓	✓											
	5/16	✓	✓	✓	✓	✓	✓	✓	✓	✓										
	3/8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
	1/2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	5/8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
G80	7/32	✓	✓	✓	✓	✓	✓													
	9/32	✓	✓	✓	✓	✓	✓	✓												
	5/16	✓	✓	✓	✓	✓	✓	✓	✓											
	3/8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
	1/2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	5/8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	3/4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	7/8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
G70	1/4		✓	✓	✓	✓	✓	✓												
	5/16		✓	✓	✓	✓	✓	✓	✓											
	3/8		✓	✓	✓	✓	✓	✓	✓	✓	✓									
	7/16		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
	1/2		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	5/8		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
G43	1/4		✓	✓	✓	✓	✓													
	5/16		✓	✓	✓	✓	✓	✓												
	3/8		✓	✓	✓	✓	✓	✓	✓	✓										
	1/2		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
	5/8		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
G30	1/8		✓																	
	3/16		✓	✓																
	1/4		✓	✓	✓															
	5/16		✓	✓	✓	✓														
	3/8		✓	✓	✓	✓	✓													
	1/2		✓	✓	✓	✓	✓	✓	✓											
	5/8		✓	✓	✓	✓	✓	✓	✓	✓	✓									
	3/4		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						



WORKING LOAD LIMIT

QUICK LOAD REFERENCE

GRADE	CHAIN SIZE (IN.)	OVERHEAD LIFTING	400	800	1000	1500	2000	3000	4000	5000	6000	7000	8000	9000	10000	14000	15000	20000	30000	40000
MOORING	3/8		✓	✓	✓	✓	✓	✓	✓											
	1/2		✓	✓	✓	✓	✓	✓	✓	✓	✓									
	5/8		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
TRAWLING	7/32		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
	9/32		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	3/8		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
LASHING	1/2		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
TICKLER	5/16																			
	3/8																			
	1/2																			
	5/8																			

