


CHAIN & HOOKS




Proof Coil Chain Grade 28

- Proof coil chain is suitable for use as towing chain, logging ,fencing, trailer safety chain, boat anchors, security barriers or other general purposes where chain of high tensile strength is not required.
- This grade of chain is not to be used for sling chains or lifting chains and is not suitable for use with pocket wheels such as on chain hoists.

Trade Size Inches	Working Load Limit (Lbs)	Part Number	
1/4	1250	0780364	
5/16	1900	0780365	
3/8	2650	0780366	

Transport Chain Grade 70

- Transport chain has a high strength to weight ratio which makes it ideally suited to the transportation industry for use in load binding and towing.
- The specifications to which Transport Chain is manufactured are in compliance with D.O.T. regulations.
- Transport Chain is electrically welded, heat treated, and marked at regular intervals.

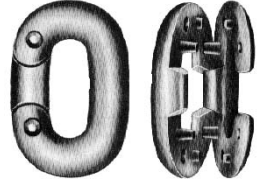
Trade Size Inches	Working Load Limit (Lbs)	Part Number	
5/16	4700	0780765	
3/8	6600	0780766	



Actual Size Drawings
Caution: Not to be used for over head lifting.


Connecting Links

- Formed by fitting the body rivets of one half into the openings of the other half and fastened by peening.
- Greater strength can be achieved by welding rivets.
- Use next larger size for joining chain.

Trade Size (Inches)	Working Load Limit (Lbs)	Part Number	 <p>Caution: Do not use with high test chain, alloy, or Transport Chain</p>
1/4	1125	0780048	
3/8	2325	0780049	
7/16	3125	0780050	
1/2	4125	0780051	

Double Clevis


- Forged and heat treated for use with Proof Coil and High Test Chain.
- Chain links can be joined easily in field or workshop.
- Select attachments with working load limits equal to that of chain.

Trade Size (Inches)	Working Load Limit (Lbs)	Part Number	
1/4 and 5/16	3900	0780500	
3/8	5400	0780501	

Caution: Do not use with Alloy, or Transport Chain


Cold Shuts

- Used to join chain or attach hooks
- Weld after closing for additional strength.
- Observe working load limits, use next larger size for joining chain.

Trade Size (Inches)	Working Load Limit (Lbs)	Part Number	
1/4	750	0780035	
3/8	1900	0780036	
7/16	2650	0780037	
1/2	3500	0780038	
5/8	4500	0780039	

Quick Links

- Fast easy connections for permanent or temporary applications with proof coil chain.
- Zinc Plated to resist rust and corrosion

Trade Size (Inches)	Working Load Limit (Lbs.)	Part Number	
1/4	880	0780200	
5/16	1760	0780201	
3/8	2220	0780202	


Caution: Do not use with high test, alloy, or Transport Chain

CHAIN & HOOKS



Clevis Grab Hooks


- Drop forged and heat treated for use with proof coil or high test chain.
- Easily attached in field or workshop.
- No connecting links required.
- Select attachments with working load limits equal to that of chain.

Trade Size Inches	Working Load Limit Lbs	Part Number	
1/4	2600	0780017	
5/16	3900	0780018	
3/8	5400	0780019	
7/16	7200	0780020	
1/2	9200	0780021	

Caution: Not to be used with Alloy Chain

Clevis Slip Hooks


- Drop forged and heat treated for use with proof coil or high test chain.
- Easily attached in field or workshop.
- No connecting links required.
- Select attachments with working load limits equal to that of chain.

Trade Size Inches	Working Load Limit Lbs	Part Number	
5/16	3900	0780022	
3/8	5400	0780023	
1/2	9200	0780025	

Caution: Not to be used with Alloy Chain

Eye Type Grab Hooks

- Drop forged and heat treated for use with proof coil or high test chain.
- Select attachments with working load limits equal to that of chain.


Trade Size Inches	Working Load Limit Lbs	Part Number	
5/16	3900	0780026	
3/8	5400	0780027	
7/16*		0780028	
1/2	9200	0780029	

Caution: Not to be used with Alloy Chain

*Hi Test

Anchor Shackle


- Drop forged C-1038 steel heat treated alloy pins
- Used to attach accessories to proof coil chain.

Trade Size Inches	Working Load Limit Lbs	Pin Size	Part Number	
1/4	1000	5/16	0780082	
5/16	1500	3/8	0780083	
3/8	2000	7/16	0780084	
1/2	4000	5/8	0780085	
5/8	6500	3/4	0780105	

Caution: Not to be used with alloy chain or Transport Chain

Eye Type Slip Hooks

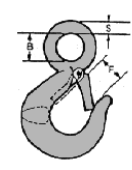
- Drop forged and heat treated for use with proof coil or high test chain.
- Select attachments with working load limits equal to that of chain.

Trade Size Inches	Working Load Limit Lbs	Part Number	
5/16	3900	0780031	
3/8	5400	0780032	
7/16*		0780033	
1/2	9200	0780034	

Caution: Not to be used with alloy chain or Transport Chain


*Hi Test

Alloy Steel Hoist Hooks

Trade Size Number	Dimensions			Work Load Tons	Part Number	
	S	B	F			
22	3/8	15/16	7/8	1	0780822	
24	1/2	1-1/8	1-1/32	2	0780824	
25	9/16	1-1/4	1-1/8	3	0780825	
27	11/16	1-9/16	1-9/16	4-1/2	0780827	


Drop Forged Eye Bolts

- Drop forged carbon steel, galvanized after threading
- 1030 Steel heat treated
- Rated capacity drastically reduced when loading at any angle

Part Number	Size	Thread Length	Eye		Safe Work Load	
			I.D.	O.D.		
0780600	1/4x2	1-1/2	1/2	1	500 lbs.	
0780601	1/4x4	2-1/2	1/2	1	500 lbs.	
0780602	5/16x2-1/4	1-1/2	5/8	1-1/4	800 lbs.	
0780603	5/16x4-1/4	2-1/2	5/8	1-1/4	800 lbs.	
0780604	3/8x2-1/2	1-1/2	3/4	1-1/2	1200 lbs.	
0780605	3/8x4-1/2	2-1/2	3/4	1-1/2	1200 lbs.	
0780606	3/8x6	2-1/2	3/4	1-1/2	1200 lbs.	
0780607	1/2x3-1/4	1-1/2	1	2	2200 lbs.	
0780608	1/2x6	1-1/2	1	2	2200 lbs.	
0780609	5/8x4	2	1-1/4	2-1/2	3500 lbs.	
0780610	5/8x6	3	1-1/4	2-1/2	3500 lbs.	
0780611	3/4x4-1/2	2	1-1/2	3	5200 lbs.	
0780612	3/4x6	3	1-1/2	3	5200 lbs.	

Tie Down Chains - High Test

- Polished high strength steel chain with grab hooks


Part Number	Trade Size	Weight (lbs)	W.L.L.	
0780767	3/8" x 20'	33	5400	

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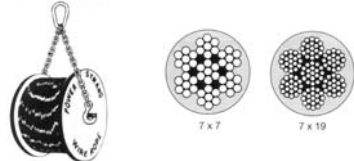


Turnbuckles


- Drop forged C-1035 Steel
- Galvanized coating
- Meet Federal specification FF-T-791B Type 1 Form 1

Part Number	Dia Take Up Length	Safe Working Load	Type	
0780400	1/4x4	400 lbs	Hook & Eye	
0780401	5/16x4-1/2	700 lbs	Hook & Eye	
0780402	3/8x6	1000 lbs	Hook & Eye	
0780403	1/2x6	1500 lbs	Hook & Eye	
0780404	1/2x9	1500 lbs	Hook & Eye	
0780405	5/8x6	2250 lbs	Hook & Eye	
0780406	3/4x6	3000 lbs	Hook & Eye	
0780407	1/4x4	500 lbs	Eye & Eye	
0780408	5/16x4-1/2	700 lbs	Eye & Eye	
0780409	3/8x6	1000 lbs	Eye & Eye	
0780410	1/2x6	1500 lbs	Eye & Eye	
0780411	1/2x9	1500 lbs	Eye & Eye	
0780412	5/8x6	2250 lbs	Eye & Eye	
0780413	3/4x6	3000 lbs	Eye & Eye	


Galvanized Cable - Clear Vinyl Coated

Part Number	Cable Diameter	Coated To (inches)	Construction	Work Load Limit (lbs)	Length	
0780900	1/16	3/32	7 x 7	96	250' spool	
0780901	3/32	1/8	7 x 7	184	250' spool	
0780902	1/8	3/16	7 x 19	400	250' spool	
0780903	3/16	1/4	7 x 19	740	250' spool	

Oval Sleeves - Aluminum


Size Cable	Part Number	
1/16	0780911	
3/32	0780912	
1/8	0780913	
5/32	0780914	
3/16	0780915	

Combo Swager

Part Number	Description	
0780910	For 3/32, 1/8, 5/32 and 3/16 Oval and Stop Sleeves 1/16 and 5/64 Oval Sleeves Only 24" Long Weight: 8lbs	

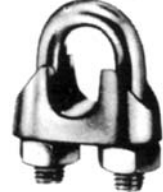
Wire Rope Thimbles

- Accurate formed cable channel, and loop
- Carbon steel, galvanized finish

Wire Rope Size	Part Number	
1/4	0780040	
3/8	0780041	
7/16	0780042	
1/2	0780043	

Wire Rope Clips

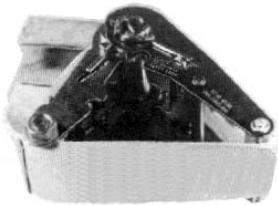
- High grade malleable iron base wire rope clip with steel U-bolt and hex nuts assembled.
- Meets Federal Specification FF-C-450 Type 1 Class 2

Wire Rope Size	Part Number	Recommend Spacing	Min No of Clips	 Should be used in light duty applications
1/8	0780002	3/4	3	
1/4	0780004	1-1/8	3	
5/16	0780005	1-1/2	3	
3/8	0780006	1-7/8	3	
7/16	0780007	2-1/4	4	
1/2	0780008	2-5/8	4	

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Ratchet Straps


Part No	Description	
0790007	<ul style="list-style-type: none"> Reliable, portable units designed for easy, rapid load securing Furnished with flat hooks on ratchet and webbing ends 27 feet long DOT rated to 3400 pounds Not for lifting or hoisting 	

Rubber Tie Down Straps

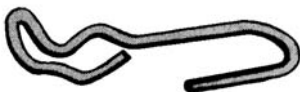
- Weather and abrasion resistant rubber straps with reinforced ends.
- Strong plated metal 2-1/2" S-hooks at each end

Part No	Length	Span Range	
0790001	10"	15" to 20"	
0790002	15"	20" to 30"	
0790003	21"	30" to 40"	
0790004	31"	40" to 50"	

Rubber Tarp Rope


Part No.	Size	
0790005	<ul style="list-style-type: none"> 7/16 x 125 feet Cut the length needed and fasten on hooks Always have the proper length for the job 	

Galvanized Hooks

Part No	
0790006	

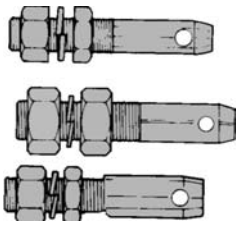
S-Hooks

- Low carbon steel, plated to resist rust and corrosion
- Equal eye openings

Part No.	Wire Size	O.A.L.	Inside Dia.	
0780712	.070	3/4	1/4	
0780716	.105	1	5/16	
0780720	.117	1-1/4	3/8	
0780728	.186	1-3/4	1/2	
0780734	.220	2-1/8	5/8	
0780740	.250	2-1/2	3/4	

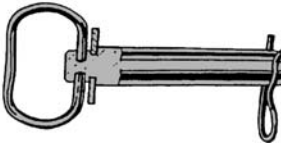
Adjustable Lift Arm Pins

- Forged from high carbon steel
- Zinc plated to resist rust and corrosion

Part No	Pin Diameter	Thread Diameter	Overall Length	
1620008	7/8	7/8-14	5-5/16	
1620009	1-1/8	1-1/8	6-1/4	
1620010	1-1/8	7/8-14	5-3/16	


Hitch Pins

- One piece bodies forged from high strength steel; zinc plated to resist rust and corrosion
- Easy grip pull ring

Part No	Diameter	Usable Length	
1620012	1/2	3-1/2	
1620011	5/8	4-1/2	
1620001	5/8	6-1/4	
1620002	3/4	6-1/4	
1620003	7/8	6-1/4	
1620004	1	6-1/4	

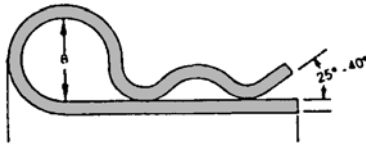
Bent Hitch Pins

- Fits lawn tractors and snow plows
- Zinc plated, high carbon steel pin and includes zinc plated clip

Part No	Diameter	Usable Length	
1620015	1/2	3	
1620016	5/8	3	

Snap Lock Pins

- Insert straight side through hole bent side provides spring retention
- Heat treated spring steel, plated to resist rust and corrosion

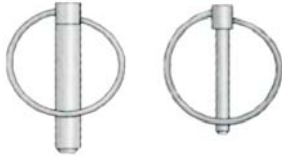
Part No	Overall Length	Fits Pin Diameter	Wire Size	
0750100	1-5/16	1/8- 3/16	1/16	
0750101	1-5/8	1/4- 3/8	3/32	
0750102	2-1/2	1/4- 7/16	3/32	
0750103	1-3/4	3/8- 1/2	1/8	
0750104	2-9/16	3/8- 3/4	1/8	
0750105	2-5/16	5/8- 1"	5/32	
0750106	3-1/4	1"- 1-1/2"	3/16	
0750107	4-3/8	7/8- 1-1/4	1/4	
0750108	3-15/16	3/4- 1-1/4	5/16	

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Linch Pins

- Forged for maximum strength 50,000 psi yield strength
- Self locking ring keeps pin held securely in place; easy to grip for quick removal
- Plated to resist rust and corrosion

Part No	Pin Diameter	Usable Length	
1620005	3/16	1-1/2	
1620013	1/4	1-1/2	
1620006	5/16	1-1/2	
1620007	7/16	1-1/2	
1620014	7/16	Long	

Snapper Pins

- Heavy Duty pins have spring loaded fasteners.
- Ideal for quick disconnection of equipment
- Pins are made of plated steel

Size	Length	Part No.	
1/4	2-1/2	0750030	
5/16	2-1/2	0750031	
3/8	2-1/2	0750032	

Single Strand Roller Chain

- Unique bushing construction and prelubrication results in less initial adjustment and minimum elongation. Out wears other premium brands.

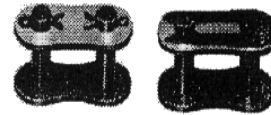


Industry Chain No.	Pitch	Width	Roller Dia.	Roller Length	Cottered Part No.	Riveted Part No.
35	3/8"	3/16"	.200	10 Ft.		5161035
40	1/2"	5/16"	.312	10 Ft.		5161040
41	1/2"	1/4"	.306	10 Ft.		5161041
50	5/8"	3/8"	.400	10 Ft.	5162050	5161050
60	3/4"	1/2"	.469	10 Ft.	5162060	5161060
80	1"	5/8"	.625	10 Ft.	5162080	5161080

Connecting Links

- Connecting links are used to assemble chains with an even number of links.

Industry Chain No	Cottered Part No	Spring Clip Part No
35		5163035
40		5163040
41		5163041
50		5163050
60	5163060	
80	5163080	



Roller Links

- Used to replace damaged links

Industry Chain No	Part No
35	5165035
40	5165040
41	5165041
50	5165050
60	5165060
80	5165080



Offset Links

- Used to assemble chain with an odd number of links, joining a roller link to connecting link.
- Has removable pin.

Industry Chain No	Part No
35	5164035
40	5164040
41	5164041
50	5164050
60	5164060
80	5164080

