



2017 Catalog



ALL MATERIAL HANDLING
Lifting Equipment

LIFTING EQUIPMENT



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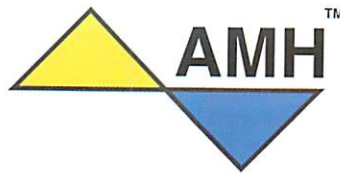
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WHO IS AMH?

All Material Handling Inc. is a privately owned and operated provider of quality material-handling equipment and accessories. We are equipped with an international perspective and an established distribution network that allows us to service applications in Construction, Industrial Supply, Maintenance, Marine, Military, Mining, Petrochemical, Railroad, Rental, Ship Building, Utilities, Manufacturing, as well as other industries across North and South America.

AMH owners have over 100 years of combined experience in manufacturing and engineering, which we have translated into excellent supply logistics for high-quality lifting equipment.

WHY AMH?

CLOSE TO MARKET

AMH distributors are found throughout the Americas. They are supported by our main office in Chicago, Illinois, along with service and distribution centers located in Des Moines IA; Houston TX; Atlanta GA; and Seattle WA. Our supply network allows shipments from multiple locations, ensuring that customer demands are promptly met. Our four shipping points have enabled us to reach almost every customer in the continental United States, and ports servicing countries outside of the United States, within two business days, upon receipt of order.

TECHNICAL COMPETENCE

We encourage frequent inspections and preventive maintenance programs for lifting equipment. Our distributors and authorized repair and service centers assist in supporting our product, and provide test documentation to comply with ASME B30, OSHA, and other applicable regulatory requirements and standards. Not only is a test certificate available in every lifting equipment's box, but AMH has taken it one step further by making certificates conveniently available online for retrieval by serial number from a test certificate database.

SUPPLY SERVICE

Quality, support, and quick order fulfillment are our highest priorities. We provide our distributors and their customers with a well-stocked, quick responding network of Service Centers and Warehouses. 94% of all orders placed before noon ship the same day. We ship from three strategically positioned warehouse locations, which means that 90% of all AMH shipments arrive within two days of order placements at customer locations (throughout the Continental US). The combination of quick order fulfillment and a discounted large-order option make us what we are today - a prompt supplier who always keeps its customers' needs in mind. We pride ourselves in providing unequalled service to our customers - a level of service that can only be achieved by having well-trained employees with an extensive knowledge of our products and the industry's needs.

OUR PHILOSOPHY is to be a leading provider of quality material-handling products that exceed our customers' expectations of value and service.

OUR MISSION is to support our distributors with personal service, high quality, competitive pricing, and provide quicker delivery times than anyone else in the industry.



Please reach out to me with any feedback or requests. We understand well that customer satisfaction is key to our success and yours.

Sincerely,

Peter Brettner, President





X5 Series Hoist

X5 Lever Chain Hoist

$\frac{3}{4}$ to 10 US Ton Capacity

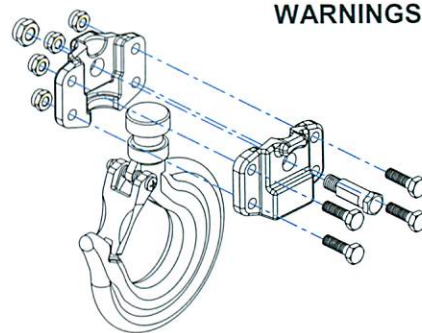
$\frac{3}{4}$ to 9 Metric ton Capacity

X5TM FEATURES

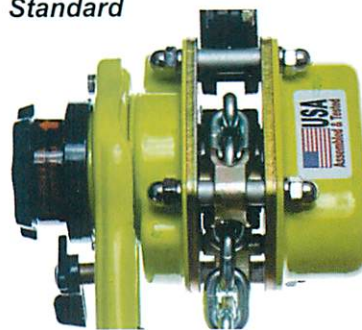
- ▶ Brake sets and operates without minimum preload
- ▶ 100% inspection of hooks per ASME B30 and easy hook replacement is permitted by bolted hook blocks.
- ▶ All steel body for durable strength in a smaller size
- ▶ Powder coated and plated external parts to resist corrosion.
- ▶ Caged roller bearings on chain wheels for highest efficiency,
- ▶ Laser etched stainless steel nameplates with required OSHA /ASME B30 warnings, model and stamped serial number.
- ▶ Long life fused brake friction disc cannot crack, shatter or absorb moisture
- ▶ Grade 100 zinc plated load chain made in Japan or EU
- ▶ Optional overload protection is by one directional slip clutch that only slips in the lift direction.
- ▶ Ambient Temperature range: -40° to +140° F (-40° to +60° C)
- ▶ Meets: OSHA, ASME B30.21 and ASME HST -3. In addition the ultimate strength is 5 times Working Load Limit (WLL) meeting structural requirement of ASME HST-3 Appendix A, for use in marine and other applications as specified by US Department of Defense (DOD).
- ▶ APEX rating: ® II 3 GD c IIB 60° C X for limited use in hazardous environments.
- ▶ Final assembly and load test in the USA from imported components. Supplied with certificate by serial number.
- ▶ Standard lifts are 5, 10, 15 and 20 ft. Custom lifts are also available.



Oversized laser etched stainless steel nameplate with required ASME/OSHA WARNINGS



Bolted hook blocks allow 100% inspection per ASME B30 Safety Standard



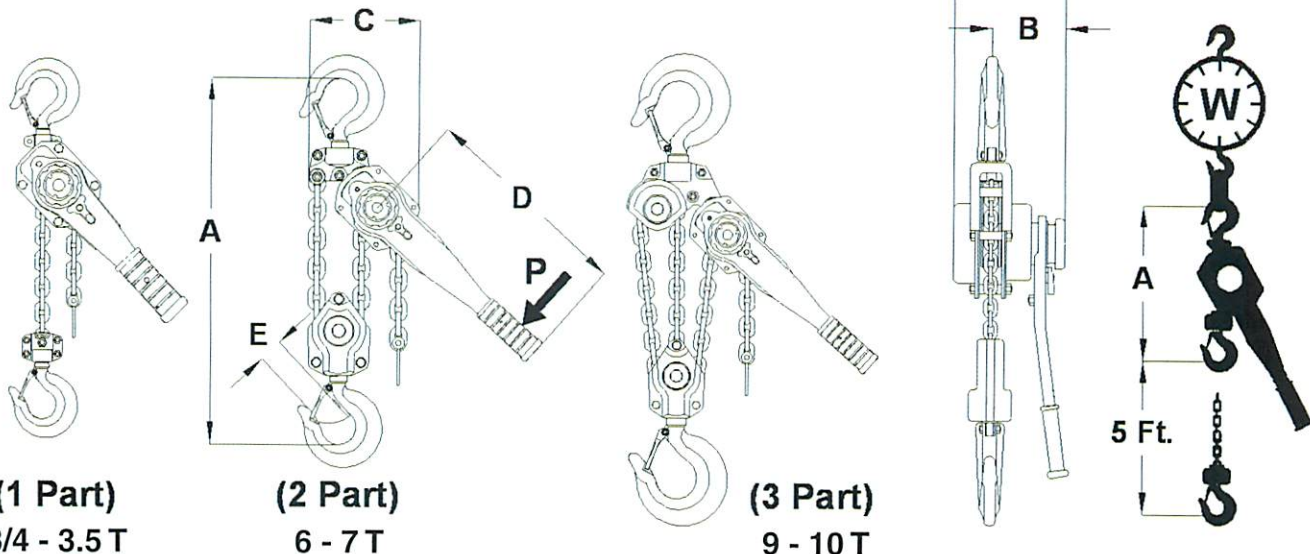
Open chain guard allows visual inspection and does not trap contamination.

X5STM ADDITIONAL SUBSEA MODEL FEATURES

- ▶ SubSea models for use submerged under water
- ▶ Brake is enclosed in a gasket sealed area along with bolted-in stainless dual springs and pawls.
- ▶ Meets IMCA D028 standard (UK sub-sea lever hoist standard)
- ▶ Extensive coatings, finishes and materials to resist corrosion
- ▶ Fitted with an adjustable chain stop to meet local codes for use under water.



Adjustable Stop



Working Load Limit (WLL)			Specifications (Inches and pounds)										
Base Model	WLL US Ton	kg	Chain Grade 100	Parts	A" Min.		C"	D"	E" with Latch	G"	P (lbs)	W (lbs) /Ft Lift	W (1) (lbs) 5' Lift
X5L02250	¾ to 1⅛	1020	C5.6H17Z	1	11.8	3.9	4.7	9.6	0.9	5.9	52	0.5	13.5
X5SL02250													
X5L03528													
X5SL03528	1½ to 1¾	1600	C7.1H20Z	1	13.2	4.1	5.0	10.4	1.2	6.6	72	0.7	18.0
X5L07056													
X5SL07056	3 to 3½	3200	C10H28Z	1	15.6	4.6	6.3	16.3	1.3	7.9	84	1.5	36.5
X5L14000													
X5SL14000	6 to 7	6350	C10H28Z	2	21.3	4.6	8.6	16.3	1.6	7.9	86	3.2	55.0
X5L20000													
X5SL20000	9 to 10	9070	C10H28Z	3	26.8	4.6	11.7	16.3	2.1	7.9	88	4.7	90.0
X5SL20000													

Order by descriptive model number,

Example: **X5L07056-05VS**

Base Model

Options (Not available for SubSea models)

V = Overload Protection, one-way operation will lower any load

S = Shipyard Hooks Includes top and bottom (Available for 1¼ & 3½T)

L = Self-Locking Hooks includes top and bottom (Available for 1⅛, 1¾ & 3½T)



S option



L option



Extender Kit

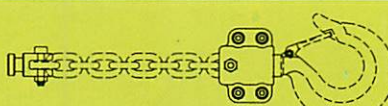
Order Separately



1 1/8T

1 3/4T

3 1/2T

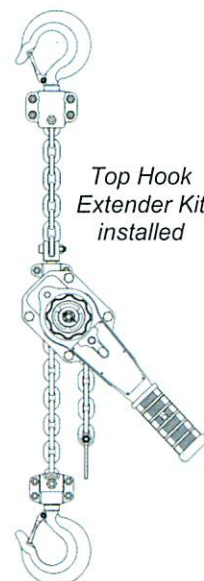


(Chain and Hook not included)

HOOK- EXT02250

HOOK- EXT03528

HOOK- EXT07056



Top Hook
Extender Kit
installed

(1) Shipping weight can be estimated by adding approx. 15% to "W" hanging weight

Standard lift = 5, 10, 15 and 20 Ft. Custom lifts are available at no extra charge



MA Series Hoist

Hand Chain Hoist

1/2 to 30 Metric ton Capacity

FEATURES

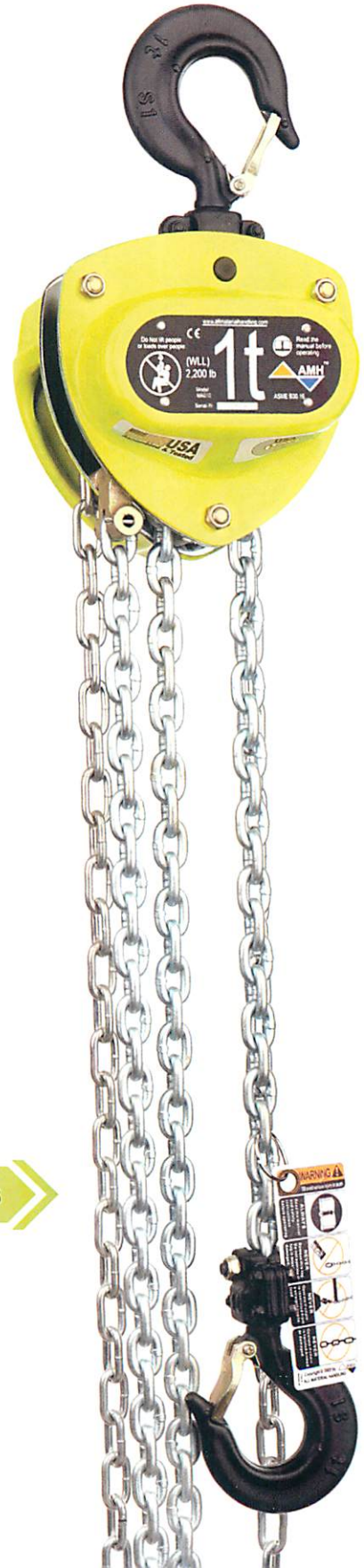
- ▶ Increased efficiency by additional pinion shaft bearing and close tolerances.
- ▶ Hook blocks are bolted allowing complete hook inspection.
- ▶ Lightweight and durable all steel construction with powder coated finish and plated frame components to resist corrosion.
- ▶ Premium USA-Made Grade 80 Zinc plated alloy load chain.
- ▶ Hand chain opening is formed with a radius for smooth operation.
- ▶ Sealed ball bearings on the chain wheel maximize efficiency and serviceability.
- ▶ Self adjusting double pawl disc type mechanical load brake insures positive load control.
- ▶ Double roller guide insures load chain tracking.
- ▶ Optional Overload Protection is a one directional clutch that will only slip in the lift direction.
- ▶ Meets: ASME/ANSI B30.16, OSHA, NASA-STD-8719.9
- ▶ ATEX rated Ex II 3 GD c IIB 54° C X for limited use in hazardous environments.

Final assembly and re-testing in the USA

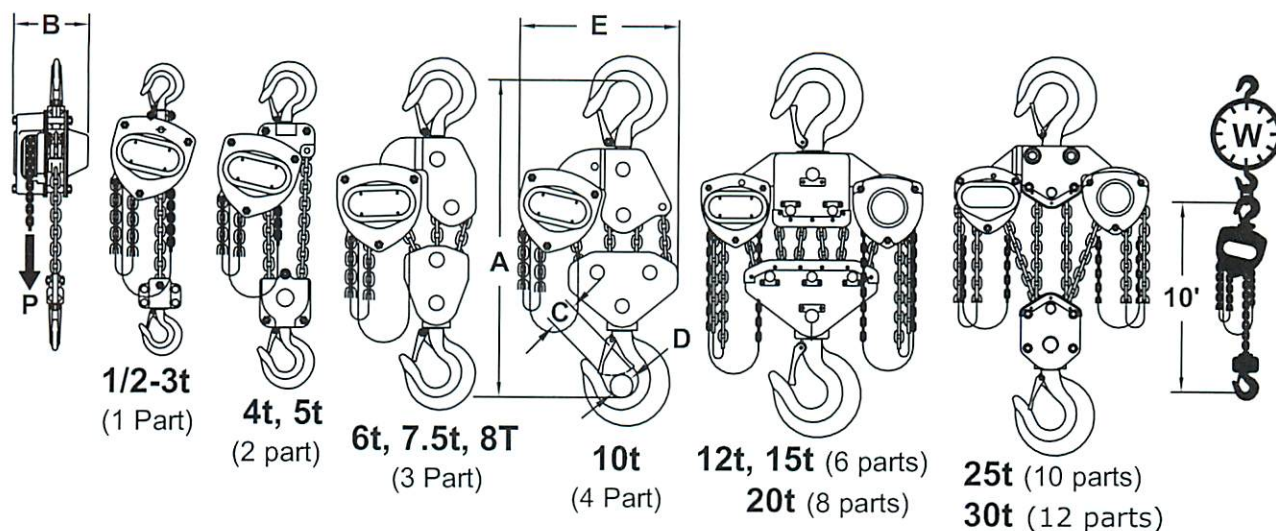


Plated Frame and Guide Components with Rounded Hand Chain Entrance

Zinc Plated Chains



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



Base Model	Capacity (WLL)	Specifications (inches and pounds)							Effort "P" @WLL"	"W ft. lift"	"W 10 ft. lift"
		Parts	Chain	A	B	C	D	E			
MA005	1/2t / 1100 lbs	1	C5 x 15z	13.6	5.4	0.93	0.83	5.7	50	0.74	24
MA010	1t / 2200 lbs	1	C6 x 18z	14.8	6	1.02	0.98	6.3	63	0.92	27
MA015	1 1/2t / 3300 lbs	1	C7 x 21z	17.4	6.8	1.28	1.2	7.2	66	1.12	39
MA020	2t / 4400 lbs	1	C8 x 24z	18.5	7	1.38	1.28	8	74	1.3	43
MA030	3t / 6600 lbs	1	C10 x 28z	21.7	8.1	1.5	1.42	10	84	1.88	77
MA040	4t / 8800 lbs	2	C9 x 27z	27.1	7.4	1.67	1.57	9.8	62	2.88	90
MA050	5t / 11000 lbs	2	C9 x 27z	27.1	7.4	1.67	1.57	9.8	78	2.88	90
MA060	6t / 13200 lbs	3	C9 x 27z	29.8	7.4	1.93	1.81	16.9	63	4.13	135
MA075	7.5t / 16500 lbs	3	C9 x 27z	29.8	7.4	1.93	1.81	16.9	79	4.13	135
MA080	8T / 16000 lbs	3	C9 x 27z	29.8	7.4	1.93	1.81	16.9	79	4.13	135
MA100	10t / 22000 lbs	4	C9 x 27z	33.9	7.4	1.93	1.81	18.1	83	5.38	173
MA120	12t / 26400 lbs	6	C9 x 27z	42.9	7.9	3.19	2.95	28.3	72x2	8.26	341
MA150	15t / 33000 lbs	6	C9 x 27z	42.9	7.9	3.19	2.95	28.3	90x2	8.26	341
MA200	20t / 44000 lbs	8	C9 x 27z	46.1	7.9	3.19	2.95	33.5	98x2	10.76	418
MA250	25t / 55000 lbs	10	C9 x 27z	47.2	13.9	3.19	2.95	27.5	107x2	13.26	462
MA300	30t / 66000 lbs	12	C10 x 28z	57.1	17.8	3.19	2.95	29.5	108x2	22.56	590

(1) Shipping weight can be estimated by adding approx. 15% to "W" hanging weight.

Standard lift = 10, 15 and 20 ft. Hand chain drop is 2 ft less than lift. Custom lifts are available.

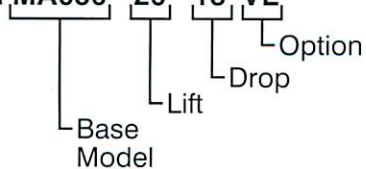
Option: V= Overload Protection, new design one-way operation that will lower any load.

L = Self-Locking Hook Option. (1 through 5t)

Custom Lifts and Drops

How to Order, by descriptive model number

Example: Model MA050 - 20 - 18 VL



Self-Locking Hook Option
(Fits into Standard Hook Block)



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



LA Series Hoist

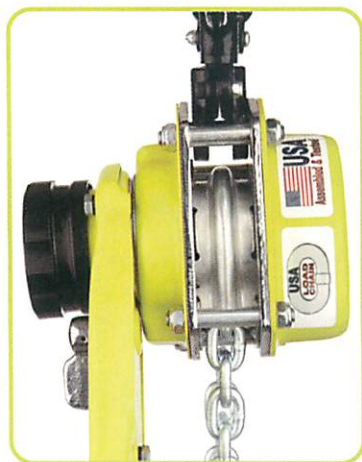
Lever Chain Hoist

$\frac{3}{4}$ to 10 US Ton Capacity

$\frac{3}{4}$ to 9 Metric ton Capacity

FEATURES

- ▶ Dual rated with more choices of capacity.
- ▶ Hook blocks are bolted allowing easy disassembly for complete hook inspection.
- ▶ Lightweight and durable all steel construction with powder coated finish and plated external components to resist corrosion.
- ▶ Premium USA Made Grade 80 Zinc plated alloy load chain.
- ▶ Self adjusting double pawl disc type mechanical load brake insures positive load control.
- ▶ Horseshoe chain guard allows operation in any orientation.
- ▶ Optional Overload Protection is a one directional clutch that will only slip in the lift direction.
- ▶ Meets: ASME/ANSI B30.21, OSHA, NASA-STD-8719.9
- ▶ ATEX rated $\text{Ex II 3 GD c IIB 54}^\circ \text{C X}$ for limited use in hazardous environments.



Horseshoe Shape Chain Guide



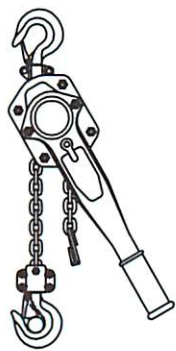
Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.

US Ton	Metric Ton
$\frac{3}{4}$ T	0.8t
1T	1.0t
1 $\frac{3}{4}$ T	1.6t
2 $\frac{1}{4}$ T	2.0t
2 $\frac{3}{4}$ T	2.5t
3 $\frac{1}{2}$ T	3.2t
7T	6.3t
10T	9.0t

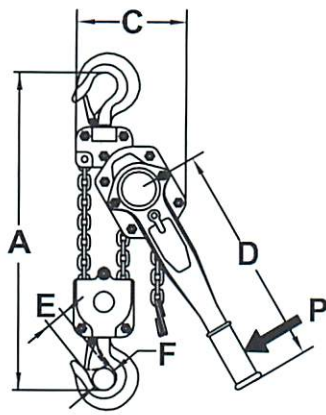


Final assembly and re-testing in the USA

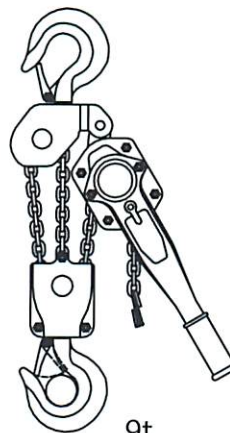




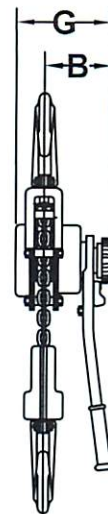
3/4-3.2t
(1 Part)



6.3t
(2 Part)



9t
(3 Part)



Working Load Limit (WLL)

Specifications (Inches and pounds)

Base Model	US Ton	Metric Ton	*Min. Load		Chain	Parts	A"	B"	C"	D"	E"	F"	G"	Effort P (Lbs)	W (Lbs) / ft Lift	W (1) (Lbs) 5 ft Lift
			Lbs	Kg												
LA008	3/4+	0.8	44	20	C6X18Z	1	13.4	3.9	5.2	10.5	1.02	0.98	6.2	47	0.54	14.9
LA010	1+	1	44	20	C6X18Z	1	13.4	3.9	5.2	12.1	1.02	0.98	6.2	51	0.54	15.3
LA016	1 3/4	1.6	70	32	C7X21Z	1	15.7	4.4	5.7	14	1.14	1.18	7.2	66	0.74	24.1
LA020	2 1/4	2	88	40	C8X24Z	1	18.1	4.6	7.6	14	1.38	1.3	8.1	66	0.92	36.2
LA025	2 3/4	2.5	110	50	C9X27Z	1	19.1	4.6	7.6	14	1.38	1.3	8.1	74	1.25	37.9
LA032	3 1/2	3.2	141	64	C10X28Z	1	20.5	4.8	7.8	16.5	1.46	1.42	8.3	72	1.50	44.8
LA063	7	6.3	278	126	C10X28Z	2	25.2	4.8	9.1	16.5	1.69	1.69	8.3	74	3.00	66.3
LA090	10	9	396	180	C10X28Z	3	28.7	4.8	13.3	16.5	1.85	1.73	8.3	76	4.50	110.6

(1) Shipping weight can be estimated by adding approx. 15% to "W" hanging weight.

* **Minimum Load** = Load required to activate the automatic load brake. The brake will stop a load even if the operator leaves the unit in free chain mode or in neutral. This is a similar reaction to a seatbelt.

Standard Lift = 5, 10, 15, and 20 ft. Custom lifts are available.

Option: V = Overload Protection, new design one-way operation that will lower any load.

L = Self-Locking Hook option.

S = Shipyard Hooks. Available for 1.6t & 3.2t only.

Custom lifts

How to Order, by descriptive model number

Example:

Model **LA032 - 20 - VLS**

Base Model Lift Option

Fits into Standard Hook Block



Shipyard Hook Option



Self-Locking Hook Option



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



MM & ML Hoist

Mini Chain Hoist

1/4 & 1/2 Metric ton Capacity

FEATURES

- ▶ Planetary gearing is used to minimize operator effort and to reduce stress on the brake components.
- ▶ Small size allows operation and storage in tight places.
- ▶ Lightweight and durable all steel construction with plated frame components and durable chrome exterior finish to resist corrosion.
- ▶ Grade 80 Zinc plated alloy load chain.
- ▶ Sleeve bearings used to maximize serviceability and provide good efficiency.
- ▶ Self-adjusting pawl and disc type mechanical load brake insures positive load control.
- ▶ Meets: ASME/ANSI B30, OSHA, NASA-STD-8719.9.
- ▶ ATEX rated Ex II 3 GD c IIB 54° C X for limited use in hazardous environments.



How to Specify Lever Model:

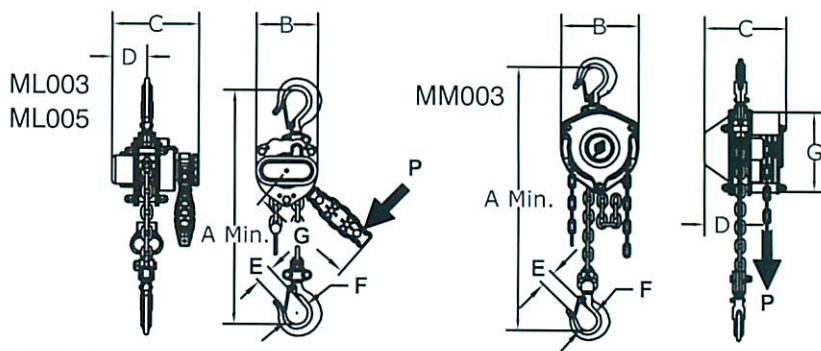
Example ML005-20
(1/2t Capacity, 20 ft lift)

Model	Lift
ML005	20

How to Specify Hand Chain Model:

Example MM003-20-18
(1/4t Capacity, 20 ft lift and 18 ft hand chain drop)

Model	Lift	Drop
MM003	20	18



M & L Series Specifications and Dimensions (Inches and pounds)

Model	Working Load Limit (WLL)		Chain	A Min.	B	C	D	E	F	G	Effort P (lbs)	W (lbs)
	Maximum	*Minimum										
MM003	1/4t / 550 lbs	0 lbs	C4 x 12z	9.1	3.9	4.3	1.9	0.6	1	4.3	26	7.7
ML003	1/4t / 550 lbs	33 lbs	C4 x 12z	8.5	3	4.6	1.6	0.6	1	6.2	28	4.9
ML005	1/2t / 1100 lbs	40 lbs	C5 x 15z	10	3.5	5.3	2	0.8	1.3	7.1	40	7.7

* **Lever Min. capacity** is the load required to set the automatic safety brake. The brake will stop a load even if the operator leaves the unit in free chain mode and in neutral, in a similar way as a seat belt reacts.

Standard lift is 5 & 10 ft for Lever and 8 ft for Hand Chain Hoist models. All hoists are load tested at 125% Capacity.



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.

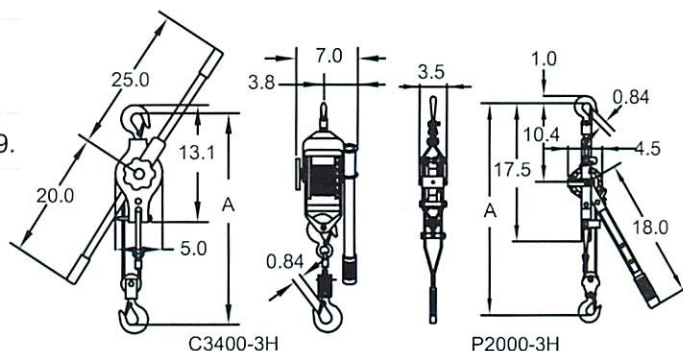


Cable Puller

½ to 1½ Metric ton Capacity

FEATURES

- ▶ 3 Hook design allows 1 or 2 part rigging for a choice of capacity and lift.
- ▶ Galvanized aircraft quality wire rope, stainless springs and plated external parts for corrosion resistance.
- ▶ C3400 has a lightweight aluminum frame. P2000 has a formed steel frame. Both have a one piece cast aluminum drum.
- ▶ C3400 has an overload indicating reversible handle that changes position easily, so pull is always possible in the right direction against the load. The handle on the C3400 bends noticeably when overloaded.
- ▶ Safety latches on alloy steel load hooks.
- ▶ "One notch at a time" ratchet and pawl lowering for precise load control.
- ▶ Butress tooth with solid steel drive and holding dog, no laminated plates.
- ▶ Spring steel drum shield helps protect and spool cable evenly on drum.
- ▶ Meets: ASME/ANSI B30.21, OSHA and NASA-STD-8719.9.
- ▶ ATEX rated Ex II 3 GD c IIB 54° C X for limited use in hazardous environments.



SPECIFICATION AND DIMENSIONS (inches and pounds)

Model	ASME B30.21 (4:1 Design Factor) Working Load Limit @ Falls & Lift	"A" Min. Between Hooks	Av. Pull @ Max. Load	Cable Size (in)	Hook Opening w/Latch	Lever Length	Weight
P2000-3H	WLL 1000 lbs @ 1 falls & 15 ft lift	21"	60 lbs	3/16	0.84"	18"	10 lbs
	WLL 2000 lbs @ 2 falls & 7.5 ft lift	27.5"					
C3400-3H	WLL 1700 lbs @ 1 falls & 20 ft lift	17"	80 lbs	1/4	0.84"	25"	16 lbs
	WLL 3400 lbs @ 2 falls & 10 ft lift	22"					



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



PT & GT Trolley

Push & Geared Trolley

½ to 30 Metric ton Capacity

The Easiest Trolley Installation Ever

FEATURES

- ▶ ½ to 5t installation and adjustment by rotating the threaded hanger shaft.
- ▶ 10-30t installation from one side. Hanger shafts are fixed mounted to the opposite side plate.
- ▶ Trolleys up to 5t have a 5:1 design factor for use with powered or manual hoist. Trolleys 10t and greater have a 4:1 design factor and must be derated for use with powered hoist.
- ▶ Machined cast iron wheels with universal tread designed to fit flat or tapered beam flanges.
- ▶ Low headroom design with precision sealed "lubed for life" bearings assure smooth operation.
- ▶ Durable all steel construction with standard safety lugs.
- ▶ Geared trolley hand chain comes standard with 20 feet of drop.
- ▶ Meets: ASME/ANSI B30.16, OSHA, NASA-STD-8719.9, EU Directives: 98/37/EC.
- ▶ ATEX rated Ex II 3 GD c IIB 54° C X for limited use in hazardous environments.

Options:

- ▶ Extended hand chain drop (standard with 20 ft)
- ▶ Wide Flange Kits for ½-5t with 12" flange adjustment (may be ordered separately)



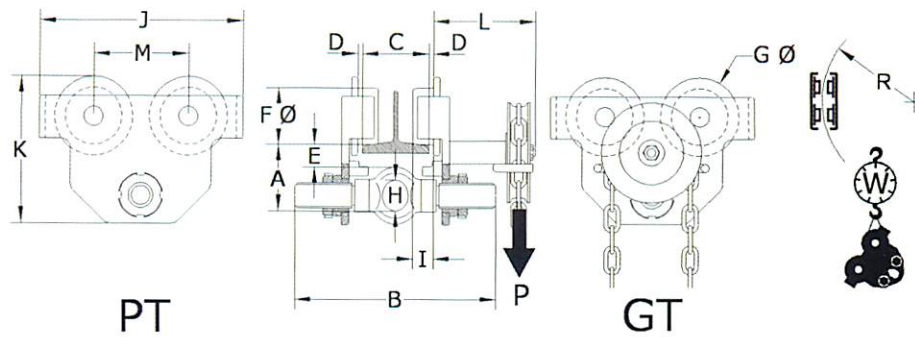
* Wide Flange Kit Specifications And Dimensions (inches & lbs)

WLL	For Model	Trolley w/Kit Weight (lbs)	B w/Kit	C w/Kit	Shaft Kit weight (lbs)	Wide Shaft Kit (Order Separately)
½t	PT005	19.1	14.8	6.3-12.01	5.1 lbs	PT005-FLG-12
1t	PT010	25.1	15.2		6.0 lbs	PT010-FLG-12
	GT010-20	36.1				
2t	PT020	42.2	15.6		9.0 lbs	PT020-FLG-12
	GT020-20	53.2				
3t	PT030	72.6	16.1		12.8 lbs	PT030-FLG-12
	GT030-20	85.6				
5t	PT050	97.8	16.3		17.9 lbs	PT050-FLG-12
	GT050-20	111.8				

* Refer to page 12 drawings



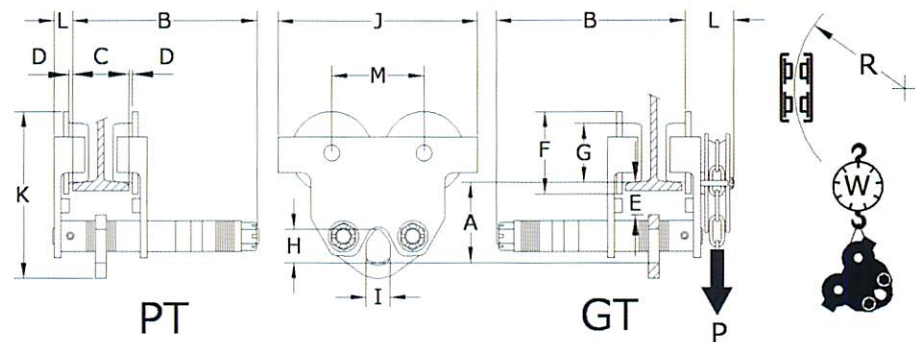
Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



1/2 to 5 Metric ton PT & GT SERIES SPECIFICATIONS and DIMENSIONS (Inches and Pounds)

Base Model	WLL (5:1)	A	B1	B2	Standard C1	Wide Flg Kit C2	D	E	F	G	H	I	J	K	L	M	P* (lbs)	R Min	W1 (lbs)	W2 (lbs)
PT005	1/2t	3.3	11.5	14.8	1.97-8.66	6.30-12.01	0-0.12	1.5	2.3	3.4	1.2	0.9	8.9	6.8	----	4.0	----	36	18	19
PT010	1t	3.7	11.8	15.2	2.28-8.66	6.30-12.01	0-0.12	1.7	2.4	3.7	1.4	0.9	9.9	7.4	----	4.8	----	40	24	25
GT010																				
PT020	2t	4.4	12.2	15.6	2.60-8.66	6.30-12.01	0-0.12	1.6	3.2	4.6	1.9	1.0	11.8	8.9	----	5.5	----	48	40	42
GT020																				
PT030	3t	5.8	12.8	16.1	2.91-8.66	6.30-12.01	0-0.12	2.5	3.9	5.5	2.3	1.3	14.2	11.4	----	6.3	----	52	69	72
GT030																				
PT050	5t	6.3	13.0	16.3	3.54-8.66	6.30-12.01	0-0.12	2.2	4.3	5.9	2.8	1.5	15.2	12.3	----	6.7	----	56	94	97
GT050																				

* Effort



10 TO 30 Metric ton PT & GT SERIES SPECIFICATIONS (inches and pounds)

Base Model	WLL (4:1)	A	B	C	D	E	F	G	H	I	J	K	L	M	Effort P (lbs)	R Min	W (lbs)
PT100	10t	7.5	15.5	4.9-12	0.8-0.13	1.8	7.0	5.4	4.4	2.8	18.1	15.5	1.8	7.9	----	79	198
GT100													4.3		54		207
PT160	16t	9.3	17.1	5.4-12	0.8-0.13	2.4	8.9	6.6	5.4	3.7	22.6	19.6	3.0	10.7	----	138	427
GT160													6.0		54		447
GT200	20t	9.2	17.1	5.4-12	0.8-0.13	2.3	8.9	6.9	5.4	3.7	22.6	19.6	6.0	10.7	56	138	458
GT300	30t	11.2	17.8	6.9-12	0.8-0.13	27	11.2	9.1	6.1	4.1	28.7	24.4	6.2	13.5	56	236	733



PTL & GTL Trolley

Army Style Low Headroom Trolley

½ to 10 Metric ton Capacity



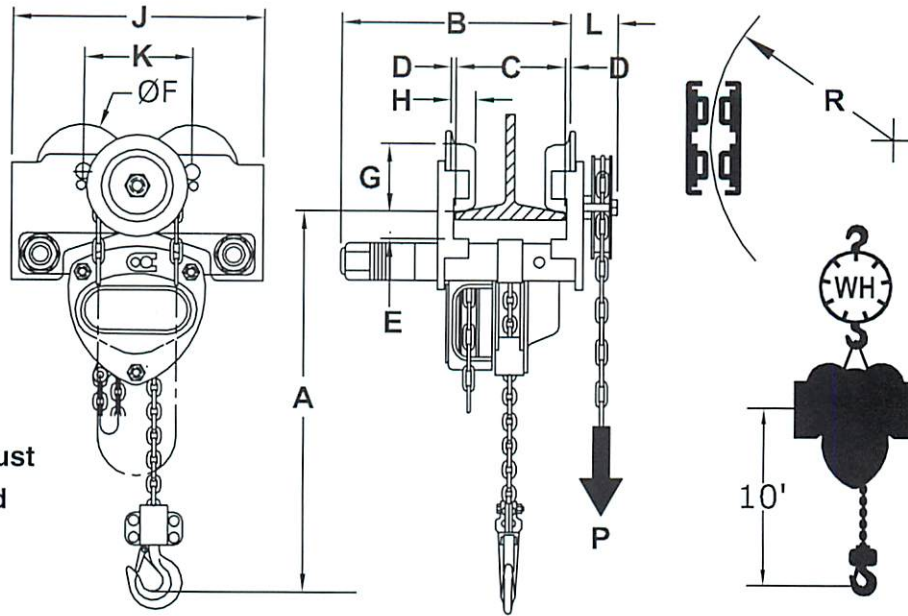
FEATURES

- ▶ Low headroom design increases lift height in low ceiling areas.
- ▶ Direct mount to any standard AMH hoist by replacing the top hook assembly with the low headroom trolley assembly.
- ▶ Durable all steel construction.
- ▶ Machined cast iron wheels with precision sealed “lubed for life” bearings and universal tread design to fit flat or tapered beam flanges.
- ▶ Standard hand chain drop is 10 feet.
- ▶ Meets: ASME/ANSI B30.16, OSHA, NASA-STD-8719.9.
- ▶ ATEX rated Ex II 3 GD c IIB 54° C X for limited use in hazardous environments.
- ▶ Options: Extended hand chain drop.



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.

Hoist and
Trolley Kit must
be purchased
separately.

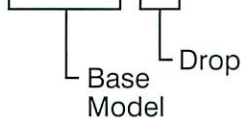


PTL & GTL SERIES SPECIFICATION AND DIMENSIONS (inches and pounds)

Model	WLL	A	B	C	D	E	F	G	H	J	K	L	P (lbs)	R Min	Includes Hoist W(lbs)
PTL005	1/2t	11.6	9.8	2.0-8.0	0.06-0.12	1.2	3.1	2.2	0.7	10.2	3.9	3.0	----	31	46
GTL005-10													6		57
PTL010	1t	13.0	14.0	2.5-12.0	0.06-0.12	1.5	3.8	2.7	0.8	11.5	5.0	3.1	----	35	51
GTL010-10													11		62
PTL020	2t	16.1	14.3	3.5-12.0	0.06-0.12	1.5	4.3	3.1	0.9	14.2	5.4	3.3	----	39	86
GTL020-10													20		97
PTL030	3t	19.0	14.7	3.9-12.0	0.06-0.12	1.7	5.2	3.9	1.1	16.9	6.2	3.4	----	47	158
GTL030-10													21		169
PTL050	5t	25.2	15.0	4.5-12.0	0.06-0.12	1.6	5.7	4.3	1.4	17.6	6.8	3.7	----	51	222
GTL050-10													31		233
PTL075	7.5t	26.9	15.6	4.9-12.0	0.08-0.14	1.8	7.0	5.4	1.6	25.2	7.9	4.3	----	79	324
GTL075-10													42		335
PTL100	10t	30.8	15.6	4.9-12.0	0.08-0.14	1.8	7.0	5.4	1.6	25.2	7.9	4.3	----	79	342
GTL100-10													54		353

How to Order, by descriptive model number

Example: Model GTL050 -18



If assembly to a hoist is required then note on the order.



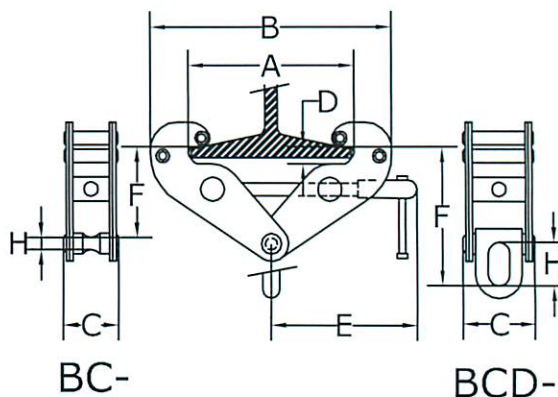
BC Clamp

Beam Clamps

1 to 10 Metric ton Capacity

FEATURES

- ▶ 5:1 design factor for use with powered or manual hoist.
- ▶ The easy way to install a fixed hoist mount or rigging point.
- ▶ Simple installation by hand, no tools required.
- ▶ Compact and portable low headroom design.
- ▶ Available with (BCD model) or without (BC model) a movable shackle.
- ▶ "Theatrical Black" color. All parts are a matte black color.
- ▶ Meets OSHA, ASME B30, NASA-STD-8719.9 and EU Directives: 98/37/EC



SPECIFICATION (Inches & Lbs)		(WLL) Capacity from Vertical				A" Adjustment	B" Max	C"	D"	E"	F" Max	H"	Weight Lbs.
		@0°	@15°	@30°	@45°								
1t	BC-01	2,200	0	0	0	3.1 - 9.4	14.6	3.7	0.75	7.8	5.7	0.8	7.7
	BCD-01	2,200	1,800	1,500	1,100					8.7	7.8	1.7	9.0
2t	BC-02	4,400	0	0	0	3.1 - 9.4	14.6	4.0	0.75	7.8	5.7	0.8	9.9
	BCD-02	4,400	3,700	2,900	2,200					8.7	7.8	1.7	11.00
3t	BC-03	6,600	0	0	0	3.5 - 13.0	19.7	5.2	1.12	10.4	8.2	0.9	20.9
	BCD-03	6,600	5,500	4,400	3,300					10.2	11.00	2.4	22.4
5t	BC-05	11,000	0	0	0	3.5 - 13.0	19.7	5.6	1.41	10.4	8.2	0.9	24.2
	BCD-05	11,000	9,100	7,300	5,500					10.2	11.00	2.4	26.2
10t	BC-10	22,000	0	0	0	3.5 - 13.4	20.6	7.1	1.50	11.2	8.7	1.5	35.2
	BCD-10	22,000	18,300	14,500	11,000					12.00	13.00	3.6	40.5



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



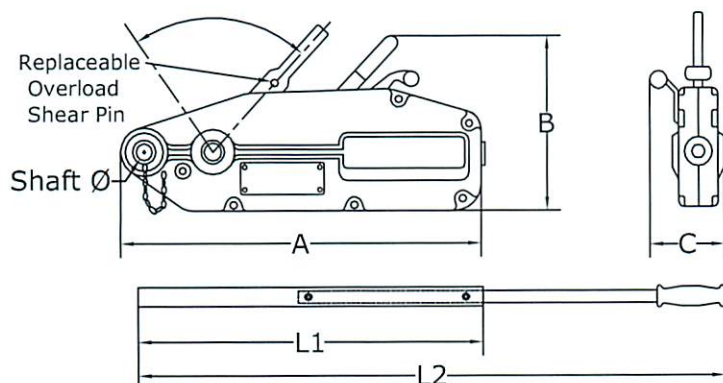
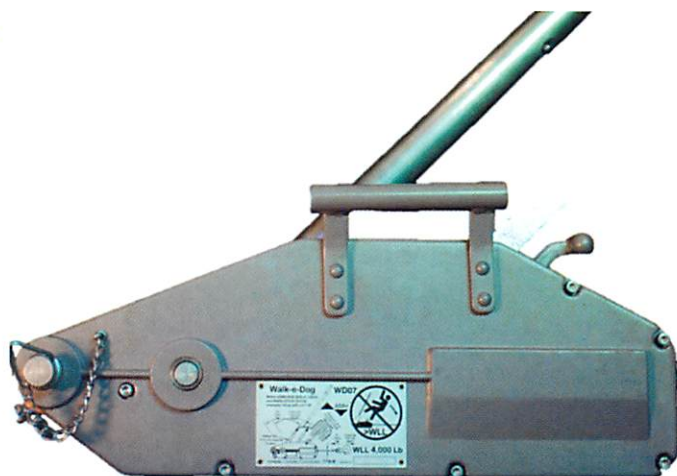
Walk-E-Dog

Long Pull Wire Rope Grip Hoist

2000, 4000 & 8000 Lb WLL

FEATURES

- ▶ Portable lightweight aluminum construction is durable and resists corrosion.
- ▶ ANY length of commercially available 6x19S IWRC wire rope can be used for unlimited reach. (contact us for further details)
- ▶ Smooth operation with precise control.
- ▶ Telescoping handle allows the operator to optimize pull and stroke.
- ▶ Long service life and low maintenance requiring only periodic cleaning, lubrication and inspection.
- ▶ Overload protection is provided by a shear pin that is easily replaced. 4 extra shear pins are supplied in the lever grip or carrying handle compartments.
- ▶ Meets ASME/ANSI B30.21, OSHA and NASA-STD-8719.9 for manually lifting with a 4:1 SF
- ▶ ATEX rated Ex II 3 GD c IIB 54° C X for limited use in hazardous environments.
- ▶ 66 ft. wire rope may be ordered separately.



6X19S Wire Rope Assembly (Must be ordered separately)

Part #	Size	Weight	Length
WD05RA66	5/16"	15 Lbs	66 Ft
WD07RA66	7/16"	28 Lbs	66 Ft
WD10RA66	5/8"	41 Lbs	66 Ft

Walk-e-Dog Model	Wire Rope	ANSI/ASME B30.21 OSHA & NASA		Weight Lbs.	A	B	C	Shaft Ø	L1	L2	Advance /Stroke	Hand Pull @WLL
		WLL @ 4:1	SF									
WD05	5/16"	2000 lbs	1T	13.2"	17.4"	9.6"	2.6"	0.88"	----	32.7"	2.1"	88 lb
WD07	7/16"	4000 lbs	2T	24.2"	22.2"	11.4"	4.0"	1.00"	32.7"	49.0"	2.3"	113 lb
WD10	5/8"	8000 lbs	4T	48.4"	26.9"	13.3"	4.7"	1.20"	32.7"	49.0"	1.1"	113 lb



Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.

LIFTING ACCESSORIES





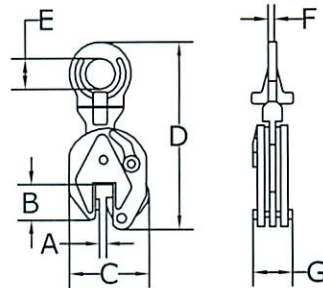
PCUA Series

Universal Plate Lifting Clamp

½ to 5 Metric ton Capacity

FEATURES

- ▶ All steel body for durable strength in a smaller size.
- ▶ Individually serialized and tested to 2 x WLL. Factory test certification of proof load is included.
- ▶ For use with materials having surface hardness < HRC 37.
- ▶ 180° turning range for easy positioning or transfer of plates.
- ▶ Lever insures pre-tensioning and release of grip jaws.
- ▶ Replacement parts and kits are available.
- ▶ Meets: EU Directives: 2006/42/EC and ASME B30.20.
- ▶ Minimum 10% WLL is required to ensure grip.



PCUA SERIES SPECIFICATIONS AND DIMENSIONS (inches)

Model#	WLL Metric ton	Weight (lbs)	Plate Size A	B	C	D	E	F	G
PCUA005	0.5t	4.4	0 - 5/8	1.7	4.2	8.5	1.2	0.4	2.0
PCUA010	1.0t	9.9	0 - 3/4	2.5	5.7	11.5	1.9	0.5	2.6
PCUA020	2.0t	16.1	0 - 1	3.1	6.9	14.5	2.7	0.6	3.0
PCUA030	3.0t	33.0	0 - 1-1/8	3.3	8.1	16.9	2.9	0.8	4.0
PCUA050	5.0t	47.5	0 - 2	3.9	9.4	18.9	3.1	0.9	4.3

PCUA SERIES SPECIFICATIONS AND DIMENSIONS (mm)

Model#	WLL Metric ton	Weight (kg.)	Plate Size A	B	C	D	E	F	G
PCUA005	0.5t	2	0 - 15	43	106	216	30	10	50
PCUA010	1.0t	4.5	0 - 20	63	145	292	48	12	66
PCUA020	2.0t	7.3	0 - 25	78	174	369	68	16	76
PCUA030	3.0t	15	0 - 30	85	207	428	74	20	102
PCUA050	5.0t	21.6	0 - 50	100	240	481	80	24	110



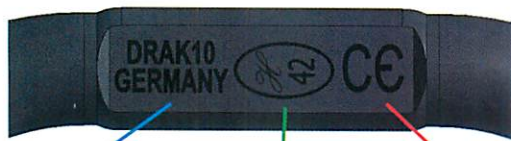
Before using these products; read and follow instructions in the operator's manual. Never exceed capacity. Do not use for lifting people or loads over people.



Blue Painted Finish

Nominal Chain Size	Material Diameter		WLL		Pitch = Inside Length		min. Inside Width		lbs per foot	Drum QTY ft	Part #
	in	mm	lbs	kg	in	mm	in	mm			
7/32	0.230	6	3,000	1,400	0.71	18	0.319	8.1	0.54	400	G10A06
9/32	0.276	7	4,300	1,950	0.87	22	0.398	10.1	0.74	1200	G10A07
5/16	0.315	8	5,700	2,600	0.94	24	0.469	11.9	0.94	1000	G10A08
3/8	0.394	10	8,800	4,000	1.18	30	0.550	14.0	1.48	600	G10A10
1/2	0.512	13	15,000	6,800	1.54	39	0.736	18.7	2.55	400	G10A13
5/8	0.630	16	22,600	10,300	1.89	48	0.858	21.8	3.82	300	G10A16
3/4	0.787	20	35,300	16,000	2.36	60	1.067	27.1	6.40	150	G10A20
7/8	0.866	22	42,700	19,400	2.60	66	1.260	32.0	7.52	150	G10A22
1	1.024	26	59,700	27,080	3.07	78	1.421	36.1	10.20	100	G10A26

DRAK-MASTER LINK MARKINGS:



Manufacturers Brand, Grade10 (Grade Level) and Country of Origin

H-Stamp= European quality marking

CE-marking

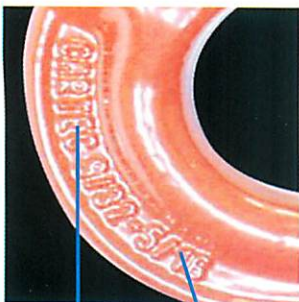


Chain diameter the Master Link will fit on

Batch code

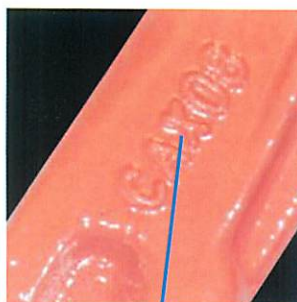
Size in inches

CARTEC HOOK MARKINGS:

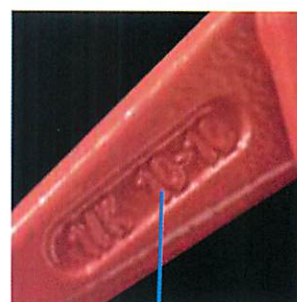


Manufacturers Brand Name

Inch Size



Part Number



Batch Code
Size in Metric
Grade 10



Hallmark H-92 & CE
(European Quality Markings)



BUILD YOUR CHAIN SLING

GRADE 100

Crane Attachments



Master Links
1/2" up to
2-1/4"



Sub-Assemblies
3/4" up to
2-1/4"



Clevis Shortening Hook
7/32" - 1/4" up to 5/8"



Clevis Master Set 1-Leg
9/32" up to 5/8"



Clevis Master Set 2-Leg
9/32" up to 5/8"



Clevis Master Set 4-Leg
9/32" up to 5/8"

Connecting Link



Connecting Links 7/32" up
to 1-1/4"



Eye Grab Hooks
7/32" up
to 1"



Clevis Grab Hooks
7/32" up to
7/8"



Shortening Clutch
7/32" up to
5/8"



Clevis Shortening Clutch
9/32" up to
5/8"

Chain Shortener Options

Bottom Hooks



CAX
7/32"-1-1/4"



CRFX
7/32"-7/8"



CBX
7/32"-7/8"



CRGX
7/32"-5/8"



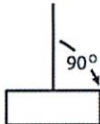
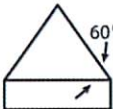
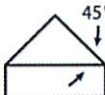
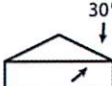
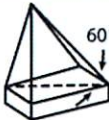
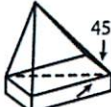
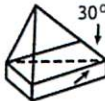
CROX
7/32"-7/8"



CYX
7/32"-3/4"



CYFX
7/32"-5/8"

Design Factor	Single Leg Sling	Double Leg Sling				Triple & Quad Leg Sling		
4:1								
	Angle	90°	60°	45°	30°	60°	45°	30°
Load Factor	1	1.7	1.4	1	2.6	2.1	1.5	
Chain Size		Work Load (lbs)						
inch	mm							
7/32"	6	3,000	5,100	4,200	3,000	7,800	6,300	4,500
9/32"	7	4,300	7,400	6,100	4,300	11,200	9,100	6,400
5/16"	8	5,700	9,900	8,100	5,700	14,800	12,100	8,500
3/8"	10	8,800	15,200	12,400	8,800	22,900	18,700	13,200
1/2"	13	15,000	26,000	21,200	15,000	39,000	31,800	22,500
5/8"	16	22,600	39,100	32,000	22,600	58,700	47,900	33,900
3/4"	20	35,300	61,100	49,900	35,300	91,700	74,900	53,000
7/8"	22	42,700	74,000	60,400	42,700	110,900	90,600	64,000
1"	26	59,700	103,400	84,400	59,700	155,100	126,600	89,550

Temperature Resistance:

Retains 100% of work load limit at minus 40° to 400° F
Not for temperatures over 400° F



Enlarged Welded Master Links + Sub-assemblies

Powder Coated Finish

GRADE 100

AX Welded Master Links



Part #	Trade Size	WLL 4:1 (lbs)	WLL 5:1 (lbs)	Weight (lbs)	Inside Dimensions (in)			Chain Size	
					i-length	i-width	dia	1 leg	2 leg
AX13	1/2	6,000	6,800	0.75	4.33	2.36	0.51	9/32" + 5/16"	7/32"
AX16W	5/8	8,600	6,880	1.47	5.51	3.15	0.63	5/16"	9/32"
AX18W	3/4	12,900	10,320	2.02	5.91	3.54	0.71	3/8"	5/16"
AX22	7/8	17,600	14,080	3.30	6.30	3.54	0.87	1/2"	3/8"
AX26	1	30,000	24,000	5.06	7.09	3.94	1.02	5/8"	1/2"
AX32	1-1/4	39,100	31,280	8.58	7.87	4.33	1.26	3/4"	5/8"
AX36	1-1/2	61,100	48,880	13.97	10.24	5.51	1.42	7/8"	3/4"
AX45	1-3/4	74,000	59,200	28.16	13.39	7.09	1.77	1"	7/8"
AX51	2	103,400	82,720	37.84	13.78	7.48	2.01	1-1/4"	1"
AX57	2-1/4	178,900	143,120	53.24	15.75	7.87	2.24	-----	1-1/4"

AKX Welded Master Link Assemblies



Part #	Trade Size	WLL 4:1 (lbs)	WLL 5:1 (lbs)	Weight (lbs)	Inside Dim. Masters (in)			Inside Dim. Subs (in)			For Chain
					i-length	i-width	dia	i-length	i-width	dia	
AKX1813W	3/4	11,200	8,960	2.90	5.91	3.54	0.71	2.13	0.98	0.51	9/32"
AKX2216	7/8	15,200	12,160	4.88	6.30	3.54	0.87	2.76	1.34	0.63	9/32" + 5/16"
AKX2618	1	26,000	20,800	7.39	7.09	3.94	1.02	3.35	1.57	0.71	3/8"
AKX3222	1-1/4	39,000	31,200	13.24	7.87	4.33	1.26	4.53	1.97	0.87	1/2"
AKX3626	1-1/2	58,700	46,960	21.98	10.24	5.51	1.42	5.51	2.56	1.02	5/8"
AKX5132	2	91,700	73,360	51.26	13.78	7.48	2.01	5.91	2.76	1.26	3/4"
AKX5136	2	110,900	88,720	56.76	13.78	7.48	2.01	6.69	2.95	1.42	7/8"
AKX5740	2-1/4	155,100	124,080	77.44	15.75	7.87	2.24	6.69	3.15	1.57	1"

AWX Welded Master Link Assemblies With Extra Large Sub-links



Part #	Trade Size	WLL 4:1 (lbs)	WLL 5:1 (lbs)	Weight (lbs)	Inside Dim. Masters (in)			Inside Dim. Subs (in)			For Chain
					i-length	i-width	dia	i-length	i-width	dia	
AWX1813	3/4	11,200	8,960	3.52	5.91	3.54	0.71	4.33	2.36	0.51	9/32"
AWX2216	7/8	15,200	12,160	5.63	6.30	3.54	0.87	4.33	2.36	0.63	9/32" + 5/16"
AWX2618	1	26,000	20,800	8.58	7.09	3.94	1.02	5.31	2.95	0.71	3/8"
AWX3222	1-1/4	39,000	31,200	15.18	7.87	4.33	1.26	6.30	3.55	0.87	1/2"
AWX3626	1-1/2	58,700	46,960	24.09	10.24	5.51	1.42	7.09	3.94	1.02	5/8"

AWXO Welded Master Link Assemblies For Large Crane Hooks With Large Sub-links

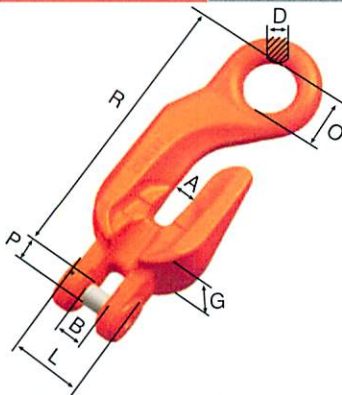


Part #	For Chain Size	WLL (lbs) 4:1 SF			Weight (lbs)	Inside Dim. Masters (in)			Inside Dim. Subs (in)		
		1 leg 90°	2 leg 90°	3+4 leg 60°		i-length	i-width	dia	i-length	i-width	dia
AWXO3016	9/32-5/16	5,700	9,900	14,800	14.37	13.40	7.10	1.18	4.33	2.36	0.63
AWXO3018	3/8	8,800	15,200	22,900	15.55			1.18	5.31	2.95	0.71
AWXO4022	1/2	15,000	26,000	39,000	28.60			1.57	6.30	3.54	0.87
AWXO4026	5/8	22,800	39,100	58,700	32.10			1.57	7.09	3.94	1.02



CDFX

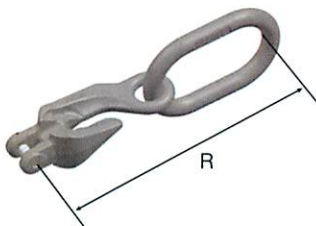
Clevis Shortening Hook



Dimensions (In)											
For Chain Size	Part #	A	B	D	G	H	O	R	PxL	Weight (lbs)	WLL (lbs)
7/32-1/4	CDFX06	0.31	0.31	0.35	1.14	1.46	0.71	3.35	0.30 x 0.69	0.66	3,000
9/32	CDFX07	0.41	0.39	0.47	1.54	2.13	0.94	4.82	0.35 x 0.89	1.48	4,300
5/16	CDFX08	0.41	0.39	0.47	1.54	2.13	0.94	4.80	0.39 x 0.89	1.48	5,700
3/8	CDFX10	0.51	0.47	0.57	1.97	2.76	1.22	6.30	0.51 x 1.24	2.87	8,800
1/2	CDFX13	0.63	0.61	0.71	2.52	3.62	1.46	8.03	0.63 x 1.65	6.61	15,000
5/8	CDFX16	0.79	0.73	0.94	3.15	4.01	1.89	9.13	0.83 x 2.03	11.46	22,600

CDFXA1

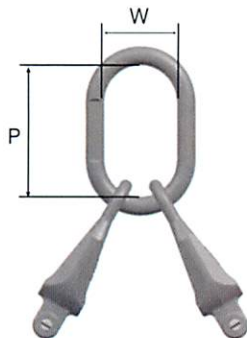
Clevis Master Set 1-Leg



Dimensions (In)							
For Chain Size	Part #	D	W	P	R	Weight (lbs)	WLL (lbs)
9/32	CDFXA107	0.51	2.36	4.33	9.13	2.65	4,300
5/16	CDFXA108W	0.63	3.15	5.51	10.31	2.95	5,700
3/8	CDFXA110W	0.71	3.54	5.91	12.21	4.89	8,800
1/2	CDFXA113	0.87	3.54	6.30	14.33	9.91	15,000
5/8	CDFXA116	1.02	3.94	7.09	16.22	16.52	22,600

CDFXA2

Clevis Master Set 2-Leg



Dimensions (In)							
For Chain Size	Part #	D	W	P	R	Weight (lbs)	WLL (lbs)
9/32	CDFXA207W	0.63	3.15	5.51	10.31	4.43	7,400
5/16	CDFXA208W	0.71	3.54	5.91	10.71	4.98	9,900
3/8	CDFXA216	0.87	3.54	6.30	12.60	8.82	15,200
1/2	CDFXA210	1.02	3.94	7.09	15.04	16.98	26,000
5/8	CDFXA213	1.26	4.33	7.87	16.93	29.76	39,100

CDFXA4

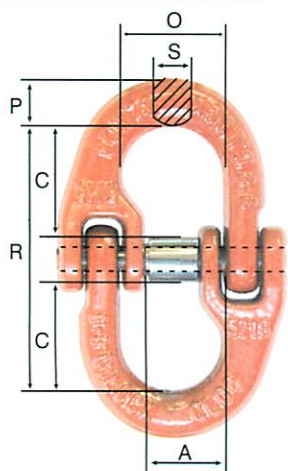
Clevis Master Set 4-Leg



Dimensions (In)							
For Chain Size	Part #	D	W	P	R	Weight (lbs)	WLL (lbs)
9/32	CDFXA407	0.87	3.54	6.30	13.78	10.36	11,200
5/16	CDFXA408	0.87	3.54	6.30	13.78	10.36	14,800
3/8	CDFXA410	1.02	3.94	7.09	16.73	18.96	22,900
1/2	CDFXA413	1.26	4.33	7.87	20.47	37.48	39,000
5/8	CDFXA416	1.42	5.51	10.24	25.00	63.93	58,700

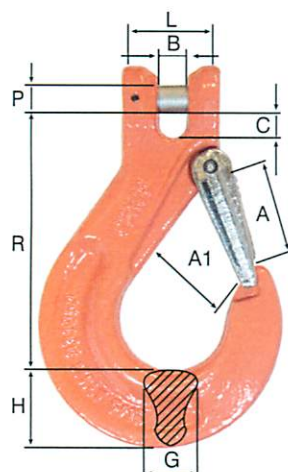


CLX Connecting Link



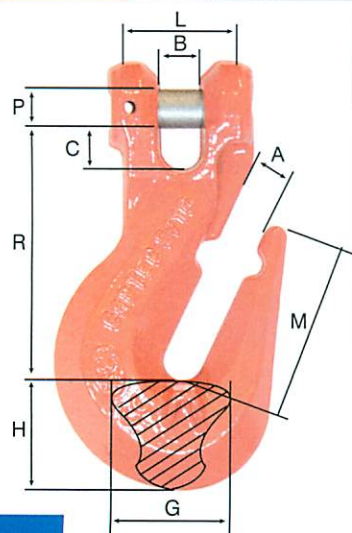
For Chain Size	Part #	Dimensions (In)						Weight (lbs)	WLL (lbs)
		A	C	O	R	P	S		
7/32-1/4	CLX 06	0.55	0.71	0.71	1.77	0.31	0.30	0.15	3,000
9/32	CLX 07	0.70	0.79	0.81	1.99	0.40	0.35	0.31	4,300
5/16	CLX 08	0.75	1.00	0.93	2.44	0.45	0.39	0.44	5,700
3/8	CLX 10	0.94	1.18	1.08	2.83	0.50	0.50	0.77	8,800
1/2	CLX 13	1.10	1.42	1.31	3.44	0.75	0.66	1.63	15,000
5/8	CLX 16	1.35	1.59	1.56	4.13	0.81	0.81	2.56	22,600
3/4	CLX 20	1.65	1.81	1.81	4.45	1.14	0.98	5.51	35,300
7/8	CLX 22	1.93	2.17	2.28	5.24	1.18	1.10	6.83	42,700
1	CLX 26	2.24	3.35	2.76	7.56	1.57	1.18	14.99	59,700
1-1/4	CLX 32	3.15	3.33	3.70	8.11	1.85	1.38	25.35	88,000

CBX Clevis Sling Hook With Forged Latch



For Chain Size	Part #	Dimensions (In)								Weight (lbs)	WLL (lbs)
		A	A1	B	C	G	H	R	PXL		
7/32-1/4	CBX 06SF	1.02	0.75	0.28	0.31	0.59	0.79	2.72	0.3 X 0.69	0.55	3,000
9/32	CBX 07SF	1.34	1.02	0.37	0.39	0.75	1.10	3.74	0.35 X 0.89	1.10	4,300
5/16	CBX 08SF	1.34	1.02	0.37	0.39	0.75	1.10	3.74	0.39 X 0.89	1.10	5,700
3/8	CBX 10SF	1.57	1.22	0.47	0.53	0.98	1.30	4.33	0.51 X 1.16	2.20	8,800
1/2	CBX 13SF	2.01	1.57	0.59	0.67	1.18	1.57	5.35	0.63 X 1.46	3.75	15,000
5/8	CBX 16SF	2.20	1.77	0.71	0.87	1.46	1.89	6.10	0.79 X 2.05	7.05	22,600
3/4	CBX 20SF	2.36	2.09	0.91	1.02	2.01	2.05	7.28	0.94 X 2.87	11.02	35,300
7/8	CBX 22SF	2.76	2.44	0.98	1.14	1.97	2.48	8.27	1.02 X 2.83	27.12	42,700

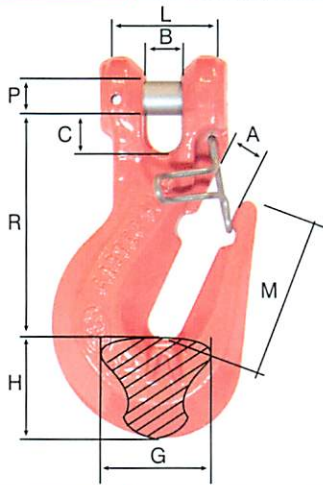
CFX Clevis Grab Hook With Saddle



For Chain Size	Part #	Dimensions (In)								Weight (lbs)	WLL (lbs)
		A	B	C	G	H	R	M	PXL		
7/32-1/4	CFX 06	0.31	0.31	0.35	0.87	0.87	2.03	1.4	0.30 X 0.69	0.44	3,000
9/32	CFX 07	0.39	0.39	0.45	1.18	1.10	2.62	1.85	0.35 X 0.89	0.97	4,300
5/16	CFX 08	0.39	0.39	0.43	1.18	1.10	2.60	1.85	0.39 X 0.89	0.97	5,700
3/8	CFX 10	0.51	0.51	0.59	1.73	1.34	3.15	2.17	0.51 X 1.24	2.12	8,800
1/2	CFX 13	0.67	0.67	0.69	2.09	1.85	4.15	3.19	0.63 X 1.65	4.63	15,000
5/8	CFX 16	0.75	0.75	0.72	2.52	2.36	4.4	3.62	0.83 X 2.03	7.5	22,600
3/4	CFX 20	0.93	0.91	0.87	3.35	2.56	4.65	3.94	0.94 X 2.42	11.46	35,300
7/8	CFX 22	1.02	1.02	0.98	3.62	2.68	6.06	4.72	1.02 X 2.83	17.2	42,700

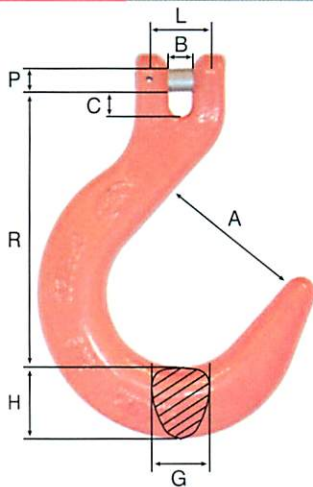


CFXS Clevis Grab Hook With Saddle & Latch



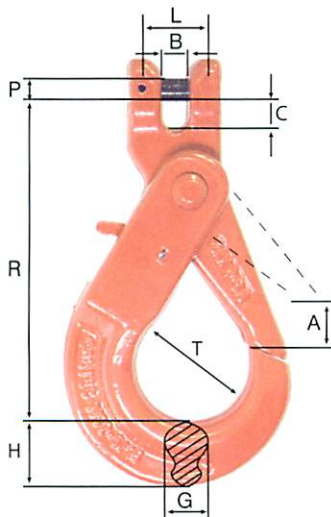
For Chain Size	Part #	Dimensions (In)								Weight (lbs)	WLL (lbs)
		A	B	C	G	H	R	M	PXL		
7/32-1/4	CFX 06S	0.31	0.31	0.35	0.87	0.87	2.03	1.40	0.30 X 0.69	0.44	3,000
9/32	CFX 07S	0.39	0.39	0.45	1.18	1.10	2.62	1.85	0.35 X 0.89	0.97	4,300
5/16	CFX 08S	0.39	0.39	0.43	1.18	1.10	2.60	1.85	0.39 X 0.89	0.97	5,700
3/8	CFX 10S	0.51	0.51	0.59	1.73	1.34	3.15	2.17	0.51 X 1.24	2.12	8,800
1/2	CFX 13S	0.67	0.67	0.69	2.09	1.85	4.15	3.19	0.63 X 1.65	4.63	15,000
5/8	CFX 16S	0.75	0.75	0.72	2.52	2.36	4.40	3.62	0.83 X 2.03	7.50	22,600

CYFX Clevis Foundry Hook



Dimensions (In)										
For Chain Size	Part #	A	B	C	G	H	R	PXL	Weight (lbs)	WLL (lbs)
7/32-1/4	CYFX 06	2.11	0.33	0.26	0.87	1.02	3.58	0.30 X 0.69	1.54	3,000
9/32	CYFX 07	2.52	0.39	0.45	1.02	1.22	4.74	0.35 X 0.89	2.43	4,300
5/16	CYFX 08	2.52	0.39	0.45	1.02	1.22	4.74	0.39 X 0.89	2.43	5,700
3/8	CYFX 10	2.99	0.51	0.59	1.18	1.34	5.16	0.51 X 1.24	3.75	8,800
1/2	CYFX 13	3.5	0.67	0.69	1.57	1.75	5.83	0.63 X 1.65	7.94	15,000
5/8	CYFX 16	3.98	0.75	0.85	1.77	1.99	7.81	0.83 X 2.03	12.35	22,600

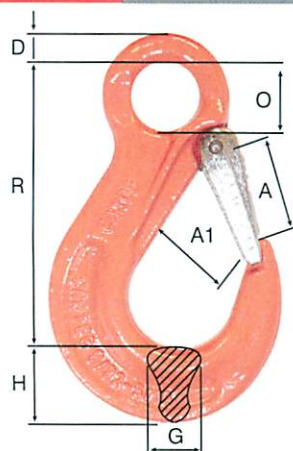
CRFX Clevis Self Locking Hook



For Chain Size	Part #	Dimensions (In)								Weight (lbs)	WLL (lbs)
		A	B	C	G	H	R	T	PXL		
7/32-1/4	CRFX 06	1.10	0.28	0.31	0.63	0.83	3.70	1.38	0.30 X 0.69	1.10	3,000
9/32	CRFX 07	1.34	0.35	0.39	0.79	1.02	4.84	1.69	0.35 X 0.89	2.09	4,300
5/16	CRFX 08	1.34	0.35	0.39	0.79	1.02	4.84	1.69	0.39 X 0.89	2.09	5,700
3/8	CRFX 10	1.77	0.47	0.55	0.98	1.18	5.63	2.20	0.51 X 1.24	3.53	8,800
1/2	CRFX 13	2.01	0.59	0.67	1.38	1.57	7.09	2.72	0.63 X 1.65	7.05	15,000
5/8	CRFX 16	2.36	0.75	0.75	1.42	1.97	8.46	3.15	0.83 X 2.03	13.23	22,600
3/4	CRFX 20	2.76	0.91	1.02	2.36	2.64	9.96	3.54	0.94 X 2.87	21.61	35,300
7/8	CRFX 22	3.23	1.02	1.26	2.44	2.76	11.30	3.94	1.02 X 2.83	31.75	42,700

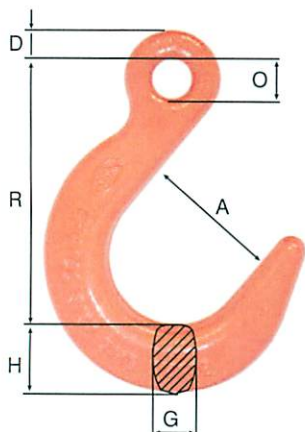


CAX Eye Sling Hook With Forged Latch



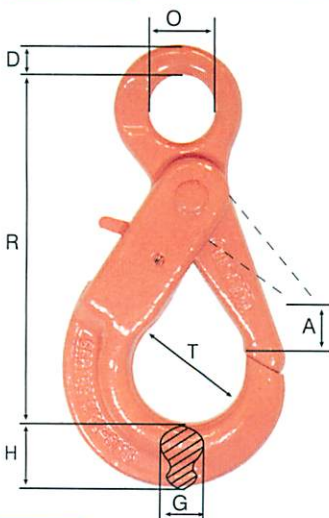
		Dimensions (In)							Weight (lbs)	WLL (lbs)
For Chain Size	Part #	A	A1	D	G	H	O	R		
7/32-1/4	CAX 06SF	1.02	0.75	0.39	0.63	0.79	0.81	3.19	0.55	3,000
9/32-5/16	CAX 08SF	1.30	1.02	0.43	0.75	1.14	0.98	3.98	1.10	5,700
3/8	CAX 10SF	1.57	1.22	0.63	1.02	1.30	1.34	5.16	2.14	8,800
1/2	CAX 13SF	2.01	1.57	0.75	1.30	1.65	1.69	6.26	4.19	15,000
5/8	CAX 16SF	2.20	1.77	0.96	1.57	1.97	1.97	7.20	7.28	22,600
3/4	CAX 20SF	2.36	2.05	1.06	1.89	2.09	2.17	7.99	9.92	35,300
7/8	CAX 22SF	2.76	2.44	1.14	1.97	2.36	2.36	8.82	15.65	42,700
1	CAX 26SF	3.03	2.87	1.38	2.36	2.95	2.76	10.12	26.46	59,700
1-1/4	CAX 32SF	3.74	3.43	1.54	2.80	3.50	2.99	10.20	59.52	88,000

CYX Eye Foundry Hook



		Dimensions (In)							Weight (lbs)	WLL (lbs)
For Chain Size	Part #	A	D	G	H	O	R			
7/32-1/4	CYX 06	2.11	0.45	0.87	1.02	0.59	4.04	1.34	3,000	
9/32-5/16	CYX 08	2.44	0.53	0.98	1.14	0.94	5.04	2.03	5,700	
3/8	CYX 10	2.99	0.55	1.00	1.18	1.26	5.91	3.9	8,800	
1/2	CYX 13	3.50	0.75	1.50	1.57	1.06	6.81	6.22	15,000	
5/8	CYX 16	4.02	0.94	1.77	1.89	1.85	8.27	11.09	22,800	
3/4	CYX 20	4.49	1.10	2.13	2.36	2.20	10.24	16.76	35,300	

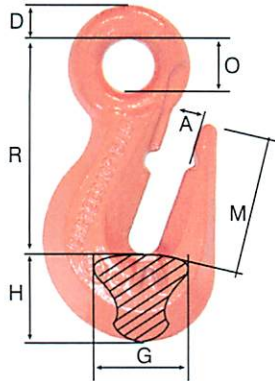
CROX Eye Self Locking Hook



		Dimensions (In)							Weight (lbs)	WLL (lbs)
For Chain Size	Part #	A	D	G	H	O	R	T		
7/32-1/4	CROX 06	1.10	0.43	0.63	0.83	0.83	4.29	1.38	1.10	3,000
9/32-5/16	CROX 08	1.34	0.47	0.79	1.02	0.98	5.31	1.69	2.12	5,700
3/8	CROX 10	1.77	0.63	0.98	1.18	1.30	6.61	2.20	3.64	8,800
1/2	CROX 13	2.01	0.79	1.38	1.57	1.57	8.07	2.72	7.17	15,000
5/8	CROX 16	2.36	1.06	1.42	1.97	1.97	9.88	3.15	13.45	22,300
3/4	CROX 20	2.76	1.18	2.36	2.64	2.36	11.42	3.54	21.61	35,300
7/8	CROX 22	3.15	1.26	2.44	2.76	2.76	12.68	3.94	31.75	42,700

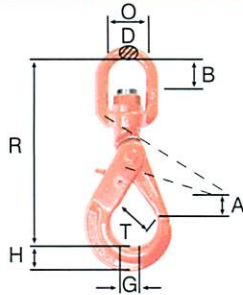


CDX Eye Grab Hook With Saddle



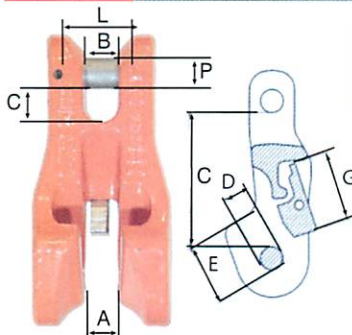
For Chain Size	Part #	Dimensions (In)							Weight (lbs)	WLL (lbs)
		A	D	G	H	O	R	M		
7/32-1/4	CDX 06	0.31	0.33	0.87	0.87	0.53	2.11	1.40	0.40	3,000
9/32-5/16	CDX 08	0.39	0.43	1.18	1.10	0.67	2.76	1.85	0.88	5,700
3/8	CDX 10	0.51	0.59	1.73	1.34	0.87	3.41	2.17	1.94	8,800
1/2	CDX 13	0.67	0.71	2.09	1.85	1.02	4.35	3.19	4.30	15,000
5/8	CDX 16	0.75	0.83	2.52	2.36	1.26	5.08	3.62	7.05	22,600
3/4	CDX 20	0.93	0.91	3.35	2.52	1.50	6.04	3.94	10.8	35,300
7/8	CDX 22	1.02	1.18	3.43	2.80	1.65	7.24	4.53	16.53	42,700
1	CDX 26	1.20	1.42	3.94	3.54	2.17	8.39	5.00	28.66	59,700

CRGX Swivel Self Locking Hook



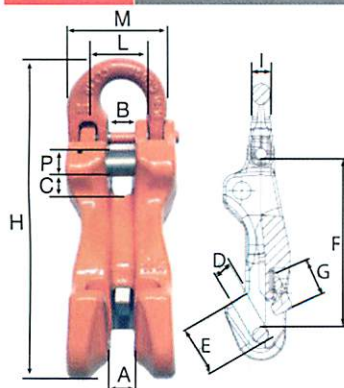
For Chain Size	Part #	Dimensions (In)								Weight (lbs)	WLL (lbs)
		R	A	B	O	D	G	H	T		
7/32-1/4	CRGX 06	6.22	1.10	0.91	1.42	0.51	0.63	0.83	1.38	1.32	3,000
9/32-5/16	CRGX 08	7.17	1.34	1.06	1.42	0.51	0.79	1.02	1.69	2.43	5,700
3/8	CRGX 10	8.54	1.77	1.38	1.65	0.63	0.98	1.18	2.20	4.41	8,800
1/2	CRGX 13	10.67	2.13	1.69	1.97	0.83	1.38	1.57	2.72	8.82	15,000
5/8	CRGX 16	12.60	2.44	2.28	2.44	0.94	1.50	1.97	3.15	14.99	22,600

CXX Shortening Clutch



For Chain Size	Part #	Dimensions (In)								Weight (lbs)	WLL (lbs)
		A	B	C	D	E	F	G	PXL		
7/32-1/4	CXX 06	0.31	0.31	0.39	0.31	0.75	1.77	0.91	0.3 X 0.69	0.46	3,000
9/32	CXX 07	0.37	0.37	0.39	0.37	0.93	2.20	1.14	0.35 X 0.89	1.06	4,300
5/16	CXX 08	0.37	0.37	0.39	0.37	0.93	2.20	1.14	0.39 X 0.89	1.06	5,700
3/8	CXX 10	0.47	0.47	0.57	0.47	1.28	3.07	1.42	0.51 X 1.24	2.47	8,800
1/2	CXX 13	0.61	0.61	0.71	0.61	1.73	3.54	1.38	0.63 X 1.65	4.03	15,000
5/8	CXX 16	0.75	0.83	0.83	0.75	1.97	4.17	1.50	0.83 X 2.03	6.24	22,600

CXXL Clevis Shortening Clutch



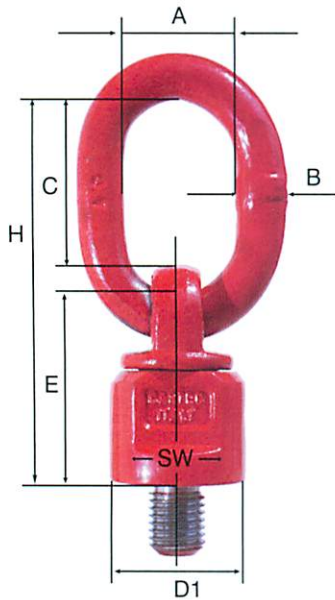
For Chain Size	Part #	Dimensions (In)											Weight (lbs)	WLL (lbs)
		A	B	C	D	E	F	G	H	I	M	PXL		
9/32	CXXL07	0.37	0.37	0.39	0.37	0.93	2.20	1.14	6.22	0.33	1.75	0.35 X 1.34	1.81	4,300
5/16	CXXL08	0.37	0.37	0.39	0.37	0.93	2.20	1.14	6.46	0.39	1.97	0.39 X 1.34	1.87	5,700
3/8	CXXL10	0.47	0.47	0.57	0.47	1.28	3.07	1.42	7.60	0.49	2.38	0.51 X 1.54	3.55	8,800
1/2	CXXL13	0.61	0.61	0.71	0.61	1.73	3.54	1.38	9.82	0.63	2.99	0.63 X 2.09	7.21	15,000
5/8	CXXL16	0.75	0.83	0.83	0.75	1.97	4.17	1.50	11.93	0.79	3.82	0.83 X 2.76	12.68	22,600



CARTEC METRIC HOIST RINGS

C800 Swivel Eye Bolt With Ring

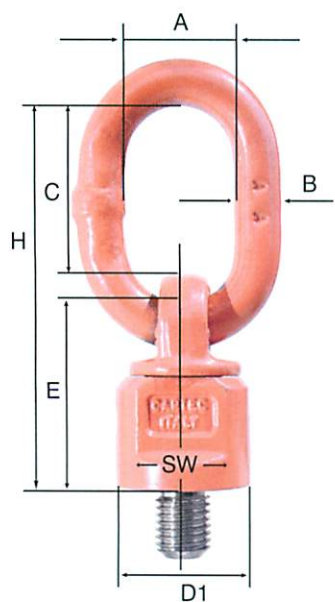
Grade 80



Code	Size	WLL	A	B	C	E	H	SW	D1	Weight
	mm	t	mm	mm	mm	mm	mm	mm	Ømm	Kg
C8000030816	M8x16	0.3	30	13	46	50	105	30	38	0.48
C8000030818	M8x18	0.3	30	13	46	50	105	30	38	0.48
C8000031018	M10x18	0.3	30	13	46	50	105	30	38	0.48
C8000051218	M12x18	0.5	30	13	46	50	105	30	38	0.50
C8000051225	M12x25	0.5	30	13	46	50	105	30	38	0.50
C8000101620	M16x20	1.12	30	13	46	50	105	30	38	0.53
C8000101630	M16x30	1.12	30	13	46	50	105	30	38	0.53
C8000102030	M20x30	1.12	30	13	46	50	105	30	38	0.53
C8000202030	M20x30	2	34	16	57	61	131	40	50	1.05
C8000302430	M24x30	3.15	40	19	70	68	153	48	58	1.63
C8000503035	M30x35	5.3	40	20	65	80	165	65	75	2.23
C8000503045	M30x45	5.3	40	20	65	80	165	65	75	2.23
C8000803035	M30x35	8	50	22	90	95	205	75	85	5.30
C8000803045	M30x45	8	50	22	90	95	205	75	85	5.30
C8000803654	M36x54	8	50	22	90	95	205	75	85	5.50
C8001004263	M42x63	10	50	22	90	95	205	75	85	10.00
C8001504860	M48x60	15	70	30	120	130	280	95	120	10.00
C8001505678	M56x78	15	70	30	120	130	280	95	120	10.00
C8001506496	M64x96	15	70	30	120	130	280	95	120	10.00
C80025072108	M72x108	25	68	40	127	165	338	134	170	29.00
C80030080120	M80x120	30	68	40	127	165	338	134	170	29.00
C80035090135	M90x135	35	68	40	127	165	338	134	170	29.00

C800X Swivel Eye Bolt With Ring

Grade 100



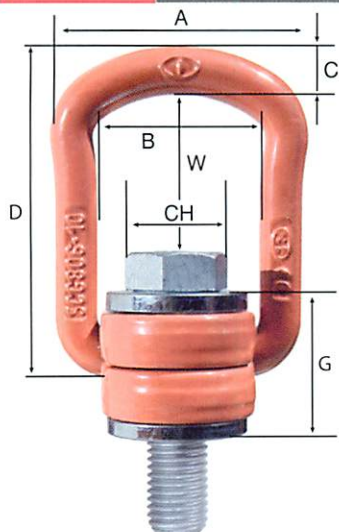
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C800X0030816	M8x16	0.3	30	13	46	50	105	30	38	0.48
C800X0030818	M8x18	0.3	30	13	46	50	105	30	38	0.48
C800X0051018	M10x18	0.5	30	13	46	50	105	30	38	0.48
C800X0071218	M12x18	0.7	30	13	46	50	105	30	38	0.50
C800X0101420	M14x20	1	30	13	46	50	105	30	38	0.53
C800X0141620	M16x20	1.4	30	13	46	50	105	30	38	0.53
C800X0172030	M20x30	1.7	30	13	46	50	105	30	38	0.53
C800X0172430	M24x30	1.7	30	13	46	50	105	30	38	0.53
C800X0252030	M20x30	2.5	34	16	57	61	131	40	50	1.05
C800X0402430	M24x30	4	40	18	70	68	153	48	58	1.63
C800X0403035	M30x35	4	40	18	70	68	153	48	58	1.63
C800X0673035	M30x35	6.7	40	20	65	71	156	70	80	2.85
C800X0803045	M30x45	8	50	23	90	86	200	80	90	4.40
C800X1003654	M36x54	10	50	23	90	86	200	80	90	4.62
C800X1254263	M42x63	12.5	50	23	90	86	200	80	90	5.20
C800X1254560	M45x60	12.5	50	23	90	86	200	80	90	5.20
C800X1254872	M48x72	12.5	50	23	90	86	200	80	90	5.20
C800X1604560	M45x60	16	70	32	120	112	262	100	120	10.90
C800X1704860	M48x60	17	70	32	120	112	262	100	120	10.90
C800X1805678	M56x78	18	70	32	120	112	262	100	120	10.90
C800X2806496	M64x96	28	90	45	122	165	333	134	170	29.00
C800X31572108	M72x108	31.5	90	45	122	165	333	134	170	29.00
C800X35080120	M80x120	35	90	45	122	165	333	134	170	29.00
C800X40090135	M90x135	40	90	45	122	165	333	134	170	29.00



CARTEC METRIC HOIST RINGS

C806X Swivel Eye Bolt with Pivoting Bracket

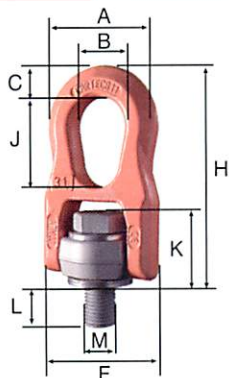
Grade 100



Part #	Size	WLL	A	B	C	D	G	W	Ch	Weight
	mm	t	mm	mm	mm	mm	mm	mm	mm	Kg
C806X08	M8 x 15	0.3	57	34	10	78	30	43	13	0.27
C806X10	M10 x 15	0.63	57	34	10	78	30	42	17	0.29
C806X12	M12 x 23	1	66	38	13.5	85	36	40	19	0.50
C806X16	M16 x 24	1.5	66	38	13.5	85	36	38	24	0.51
C806X20	M20 x 31	2.5	87	55	16	111	44	54	30	1.25
C806X24	M24 x 37	4	87	55	16	111	44	51	36	1.30
C806X27	M27 x 37	4	109	66	22.5	145	63	64	41	3.15
C806X30	M30 x 45	5	109	66	22.5	145	65	62	46	3.25
C806X36T07	M36 x 50	7	109	66	22.5	145	55	60	55	3.30
C806X36	M36 x 59	8	136	78	28	190	81	88	55	5.90
C806X42T10	M42 x 75	10	136	78	28	190	75	86	65	6.50
C806X42	M42 x 63	15	169	97	36	242	89	121	65	11.20
C806X48	M48 x 71	20	169	97	36	242	89	117	75	11.60

C811X Heavy Lift Swivel Hoist Ring

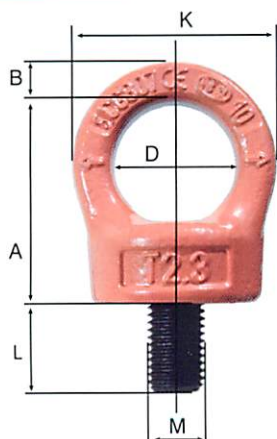
Grade 100



Part #	Size	WLL	A	B	C	F	H	J	K	L	CH	Weight
	mm	t	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
C811X14	M14	1.3	78	40	19	79	137	56	43.5	21	22	1.10
C811X16	M16	1.6	78	40	19	79	137	56	45.5	25	24	1.10
C811X18	M18	2	78	40	19	79	137	56	46	27	27	1.10
C811X20	M20	2.5	78	40	19	79	137	56	47	30	30	1.10
C811X24	M24	4	112	58	27	116	205	85	62.5	36	36	3.00
C811X27	M27	5	112	58	27	116	205	85	64.5	40	41	3.00
C811X30	M30	6.3	112	58	27	116	205	85	66	45	46	3.00

C807X Swivel Eye Bolt

Grade 100



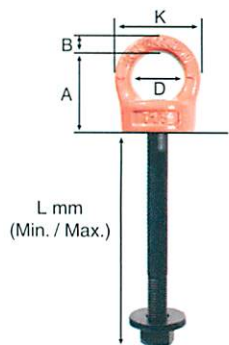
Code without key	Code with key	Size	WLL	A	B	D	K	L	Weight
		mm	t	mm	mm	Ømm	Ømm	mm	kg
C807X08	C807XC08	M8	0.3	44.5	8	29	45	12	0.30
C807X10	C807XC10	M10	0.4	44.5	8	29	45	16	0.30
C807X12	C807XC12	M12	0.75	53.5	11	34	56	18	0.46
C807X16	C807XC16	M16	1.5	56.5	13	39	65	24	0.90
C807X20	C807XC20	M20	2.3	67	14	42	70	30	1.15
C807X24	C807XC24	M24	3.2	80	18	52	88	36	2.05
C807X30	C807XC30	M30	4.5	101	22	62	106	43	4.00
C807X36	C807XC36	M36	7	125	37	80	154	54	6.70
C807X42	C807XC42	M42	9	148	40	90	170	64	9.50
C807X48	C807XC48	M48	12	165	45	95	185	72	13.40



CARTEC METRIC HOIST RINGS

C810X Swivel Eye Bolt with Variable Screw Length

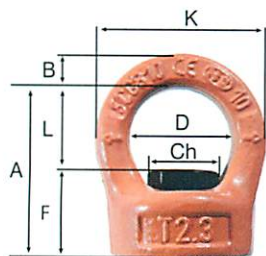
Grade 100



Part #	Size	L mm	WLL	A	B	D	K
	mm	(Min. / Max.)	t	mm	mm	Ømm	Ømm
C810X08	M8	35 - 160	0.3	44.5	8	29	45
C810X10	M10	40 - 180	0.4	44.5	8	29	45
C810X12	M12	45 - 180	0.75	53.5	11	34	56
C810X16	M16	50 - 220	1.5	59.5	13	39	65
C810X20	M20	55 - 200	2.3	67	14	42	70
C810X24	M24	60 - 220	3.2	80	18	52	88
C810X30	M30	80 - 200	4.5	101	22	62	106

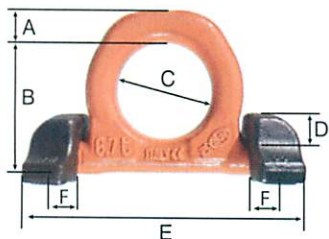
C810FX Swivel Eye Nut

Grade 100



Part #	Size	WLL	A	B	D	K	F	L	Ch	Weight
		t	mm	mm	Ømm	Ømm	mm	mm	mm	kg
C810FX08	M8	0.3	44.5	8	29	45	21.5	23	13	0.17
C810FX10	M10	0.4	44.5	8	29	45	21.5	23	14	0.20
C810FX12	M12	0.75	53.5	11	34	56	26.5	27	16	0.39
C810FX16	M16	1.5	59.5	13	39	65	30.5	29	21	0.69
C810FX20	M20	2.3	67	14	42	70	33	34	26	0.71
C810FX24	M24	3.2	80	18	52	88	40	40	30	1.70
C810FX30	M30	4.5	101	22	62	106	51	50	36	2.44

C820X Lifting Ring Weld-on Type Double Base



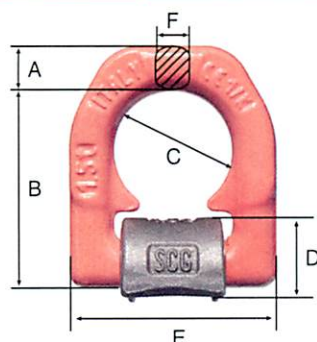
Part #	WLL	A	B	C	D	E	F	Weight
	t	mm	mm	mm	mm	mm	mm	kg
C820X04	0.4	14	65	48	29	134	14	0.73
C820X067	6.7	20	83	60	39	169	16	1.80
C820X10	10	22	96	65	48	196	19.5	3.00
C820X16	16	31	126	90	55	264	29	5.75
C820X30	30	42	175	130	79	371	45	16.00



CARTEC HOIST AND WELD-ON LOAD RINGS

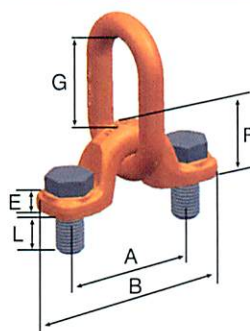
C830X Lifting Ring Weld-On Type Single Base

Grade 100



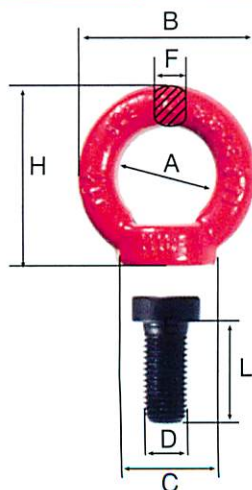
Code without spring	Code with spring	WLL	A	B	C	D	E	F	Weight
		t	mm	mm	mm	mm	mm	mm	kg
C830X015	C830X015M	1.5	14	65	38	25	66	16	0.39
C830X025	C830X025M	2.5	16	75	45	27	77	18	0.59
C830X040	C830X040M	4	18	84	51	32	87	20	0.87
C830X067	C830X067M	6.7	24	117	67.3	44	115	26	2.23
C830X010	C830X010M	10	31	126	67	55	129	29	3.33
C830X016	C830X016M	16	45	174	100	69	190	42	9.28

C835X Anchor Bracket with Screws



Part #	Size	WLL	A	B	E	F	G	L	Ring sizes	Weight
	mm	t	mm	mm	mm	mm	mm	mm	mm	Kg
C835X04	M20	4	100	138	15	52	61	35	18x85x40	1.2
C835X067	M24	6.7	120	165.5	19	63	87	41	22x115x50	2.5
C835X10	M30	10	160	216	25	78	106	45	26x140x65	7.1
C835X16	M36	16	175	250	29	90	112	61	32x150x70	7.5
C835X20	M42	20	200	290	43	116	140	67	40x190x100	9.3
C835X25	M45	25	200	290	43	116	140	67	40x190x100	10.2
C835X30	M48	30	200	290	43	116	140	77	40x190x100	10.2

C801 Eye Bolt With Screw 8.8

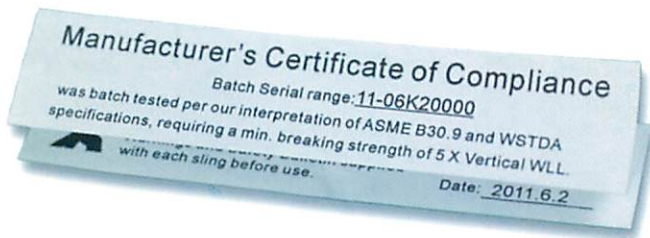


Part #	Size	A	B	C	F	H	Weight
	D x L (mm)	mm	mm	mm	mm	mm	kg
C80106	M6x15	25	45	25	10	45	0,090
C80108	M8x15	25	45	25	10	45	0,090
C80110	M10x16	25	45	25	10	45	0,110
C80112	M12x22	35	63	35	14	62	0,270
C80114	M14x20	35	63	35	14	62	0,290
C80116	M16x29	35	63	35	14	62	0,310
C80120	M20x32	50	90	50	20	90	0,860
C80124	M24x40	50	90	50	20	90	0,900
C80130	M30x45	60	108	65	24	109	1,700

SAFETY WARNINGS

All slings come standard with comprehensive warning tags and bulletins. Together they offer safety information that can be used not only as a "warning" system but also as part of a larger occupational training system. These tags and bulletins provide a convenient guide for safety and inspection guidelines*, reducing accidents caused by misuse.

*Not to be used in place of proper training



CERTIFICATION

Each sling is serialized and comes with a signed manufactures certificate of compliance for meeting ASME B30.9 and WSTDA standards including batch test conformation of a 5x design factor. The certificates are issued for the serial number range covered by the batch.

LASHING STRAPS – TIE DOWNS

FEATURES:

Two part heavy duty wide handle, 2" ratchet style webbing assemblies. For load securing. Meets D.O.T regulations.



Part #	Load (lbs)	Strength (lbs)	Style	Width (in)	Length (ft)	Weight (lbs)
TD 0227	3,300	10,000	Flat Hook	2	27	6
TD 0230	3,300	10,000	Flat Hook	2	30	6.05

FEATURES:

4" Winch strap assembly, Use this assembly with ratchet winches to secure the cargo to flat-bed trucks and trailer. Meets D.O.T and California Highway Patrol regulations.



Part #	Load (lbs)	Strength (lbs)	Style	Width (in)	Length (ft)	Weight (lbs)
WS 0427	5,000	15,000	Flat Hook	2	27	4.3
WS 0430	5,000	15,000	Flat Hook	2	30	4.6

WEB SLINGS

EYE & EYE AND ENDLESS SLINGS

FEATURES:

Heavy Duty Polyester Web Slings available in 1 or 2 ply. Lengths are measured from bearing point to bearing point. Eyes are reinforced with polyester wear pads. Work load limits are rate at 5: 1 design factor.

Eye & Eye Sling

1-Ply Heavy Duty (Class 7)

Part #	Sling Width (in)	Eye Length (in)	Vertical (in)	Choker (in)	Basket (in)	Base Length (ft)	Weight (lbs)	Add Weight/ft
EE 1901	1	10	1,600	1,280	3,200	3	0.40	0.06
EE 1902	2	12	3,200	2,500	6,400	3	0.80	0.12
EE 1903	3	12	4,800	3,800	9,600	3	1.40	0.18
EE 1904	4	12	6,400	5,000	12,800	3	1.90	0.24

Note: 1" & 2" slings have flat eyes. 3" & 4" slings have tapered eyes (folded in half)

2-Ply Heavy Duty (Class 7)

Part #	Sling Width (in)	Eye Length (in)	Vertical (in)	Choker (in)	Basket (in)	Base Length (ft)	Weight (lbs)	Add Weight/ft
EE 2901	1	10	3,200	2,500	6,400	3	0.50	0.13
EE 2902	2	12	6,400	5,000	12,800	3	0.90	0.25
EE 2903	3	12	8,800	7,040	17,600	3	1.70	0.38
EE 2904	4	12	12,000	9,600	24,000	3	2.30	0.50

Note: 1" & 2" slings have flat eyes. 3" & 4" slings have tapered eyes (folded in half)

Endless Web Sling

1-Ply Heavy Duty (Class 7)

Part #	Sling Width (in)	Work Load Limit (lbs)	Base Length (ft)	Weight (lbs)	Add Weight/ft
EN 1901	1	3,200	2,560	6,400	0.40
EN 1902	2	6,400	5,000	12,800	0.80
EN 1903	3	9,400	7,520	18,800	1.30
EN 1904	4	12,400	9,920	24,800	1.70

2-Ply Heavy Duty (Class 7)

Part #	Sling Width (in)	Work Load Limit (lbs)	Base Length (ft)	Weight (lbs)	Add Weight/ft
EN 2901	1	6,400	5,000	12,800	0.80
EN 2902	2	12,400	9,920	24,800	1.60
EN 2903	3	17,600	14,080	35,200	2.60
EN 2904	4	22,000	17,600	44,000	3.40

Wear Pads

High Density Felt Wear Pads. 5/16" Thick

Part #	Sleeve Width (in)	Sleeve Length (in)	For Round Slings	For Web Slings
WP4X12	4	12	DR1, DR2, DR3	EE & EN 1" & 2"
WP6X12	6	12	DR4, DR5, DR6, DR7	EE & EN 3" & 4"



Never exceed work load limit. Always follow your domestic safety regulations.

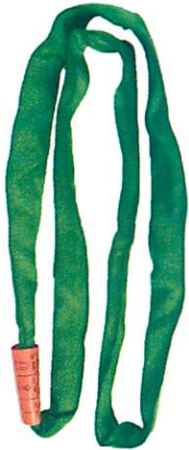
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DOUBLE JACKET ROUND SLINGS

FEATURES:

Endless Polyester Round Sling lengths are measured from bearing point to bearing point and WLL's are rated vertically at 5:1 design factor. All standard round slings are double jacket.

SPECIFICATIONS AND DIMENSIONS



Part #	Color	Work Load (lbs)			Weight/ft (lbs)	Width
		Vertical	Choker	Basket		
DR1	PURPLE	2,600	2,100	5,200	0.20	5/8" - 1"
DR2	GREEN	5,300	4,200	10,600	0.30	7/8" - 1-3/8"
DR3	YELLOW	8,400	6,700	16,800	0.50	1-1/8" - 1-3/4"
DR4	TAN	10,600	8,500	21,200	0.60	1-1/8" - 1-7/8"
DR5	RED	13,200	10,600	26,400	0.80	1-3/8" - 2"
DR6	WHITE	16,800	13,400	33,600	0.87	1-3/8" - 2-1/8"
DR7	BLUE	21,200	17,000	42,400	1.30	1-3/4" - 2-5/8"
DR9	ORANGE	31,000	24,800	62,000	2.00	2-1/4" - 3-1/4"
DR12	ORANGE	66,000	52,800	132,000	3.50	3-1/8" - 4-5/8"
DR13	ORANGE	90,000	72,000	180,000	4.50	3-5/8" - 5-1/4"

ALLOY SLING HOOKS FOR SYNTHETIC SLINGS



PURPLE
SYNTHETIC
ALLOY SLING HOOK



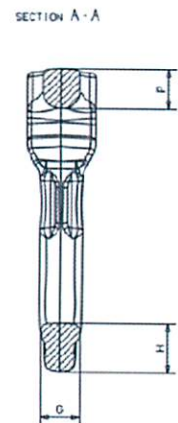
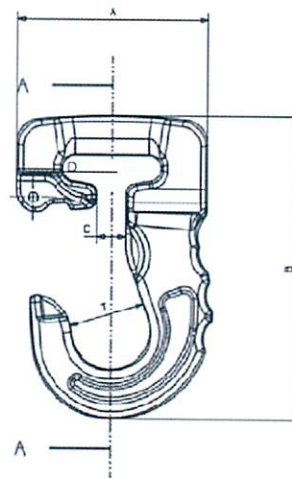
GREEN
SYNTHETIC
ALLOY SLING HOOK



YELLOW
SYNTHETIC
ALLOY SLING HOOK



RED
SYNTHETIC
ALLOY SLING HOOK



Synthetic Sling Hook color coded matching Round Sling of same color. WLL are rated at 5:1 design factor.

Part #	Color	Dimensions (in)								Weight/ft (lbs)	WLL (lbs)
		A	B	C	D	G	H	P	T		
CJ01T1	PURPLE	3.07	4.84	0.47	1.61	0.67	0.79	0.63	1.22	1.54	2,600
CJ02T2	GREEN	3.58	5.83	0.75	1.77	0.83	1.02	0.67	1.57	2.65	5,300
CJ03T3*	YELLOW	4.45	6.89	0.83	2.17	0.98	1.26	0.98	1.97	4.85	8,400
CJ05T5	RED	5.21	8.78	1.57	2.76	1.42	2.34	1.42	2.34	9.90	13,200
CJ08T8	BLUE	7.28	12.48	1.97	3.94	1.77	2.48	2.17	3.15	27.50	21,200

*Also fits a 2" 2-ply Eye & Eye or 2" 1-ply Endless Sling

HOIST STANDS



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