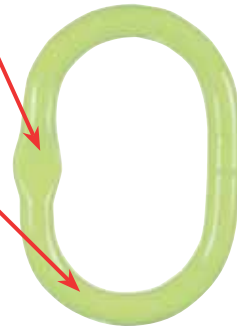
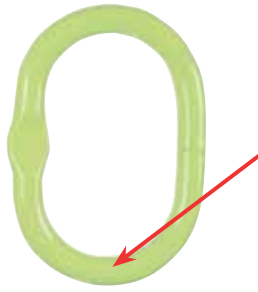


Engineered Flat helps match the master link with the correct GrabiQ connecting links.

Oversized master links designed for use on very large crane hooks.

Heat number identification allows full product traceability.



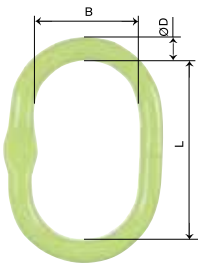
**OBLONG MASTER LINK - MF**

**OVERSIZE MASTER LINK - MFX**

**OVERSIZE MASTER LINK - MFH**

## OBLONG MASTER LINK - MF

For 1, 2, 3, or 4 leg chain slings when used with C-Grab and C-Lok connectors

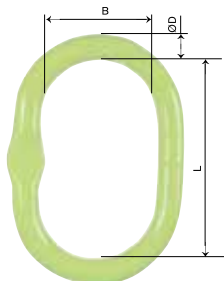


Stock No.	Model	Trade Size Inches	1-Leg 90°	Working Load Limit *(Lbs)	2-Legs 60°	Working Load Limit *(Lbs)	3-4 Legs 60°	Working Load Limit *(Lbs)	L	B	D	Weight Each (Lbs)
589385	MF-86-10	1/2"	5/16"	5,700	-	-	-	-	4.9	2.8	0.55	0.9
589386	MF-108-10	5/8"	3/8"	8,800	5/16"	9,900	-	-	5.5	3.1	0.67	1.8
589387	MF-1310-10	7/8"	1/2"	15,000	3/8"	15,200	5/16"	14,800	6.3	3.7	0.87	3.3
589388	MF-1613-10	1"	5/8"	22,600	1/2"	26,000	3/8"	22,900	7.5	4.3	1.1	4.8
589389	MF-2016-10	1 3/8"	-	-	5/8"	39,100	1/2"	39,000	9.4	5.5	1.3	11.5
589505	MF-2220-10	1 1/2"	-	-	-	-	5/8"	58,700	9.8	5.9	1.6	16.1

\*Design factor 4

## OBLONG MASTER LINK - MFX OVERSIZED FOR LARGE CRANE HOOKS

For 1 or 2 leg chain slings when used with C-Grab and C-Lok connectors

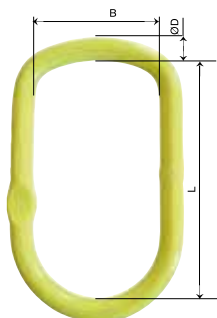


Stock No.	Model	Trade Size Inches	1-Leg 90°	Working Load Limit *(Lbs)	2-Legs 60°	Working Load Limit *(Lbs)	L	B	D	Weight Each (Lbs)
589455	MFX-108-10	1"	5/16"	5,700	-	-	13.4	7.1	1.0	8.2
589455	MFX-108-10	1"	3/8"	8,800	5/16"	9,900	13.4	7.1	1.0	8.2
589456	MFX-1310-10	1 1/8"	1/2"	15,000	3/8"	15,200	13.4	7.1	1.1	10.4
589457	MFX-1613-10	1 3/8"	5/8"	22,600	1/2"	26,000	13.4	7.1	1.3	15.6
590332	MFX-2016-10	1 1/2"	-	-	5/8"	39,100	13.4	7.1	1.5	18.7

\*Design factor 4

## MFH OVERSIZED MASTER LINK DESIGNED FOR USE ON LARGE CRANE HOOKS

For 1, 2, 3, or 4 leg chain slings when used with C-Grab and C-Lok connectors

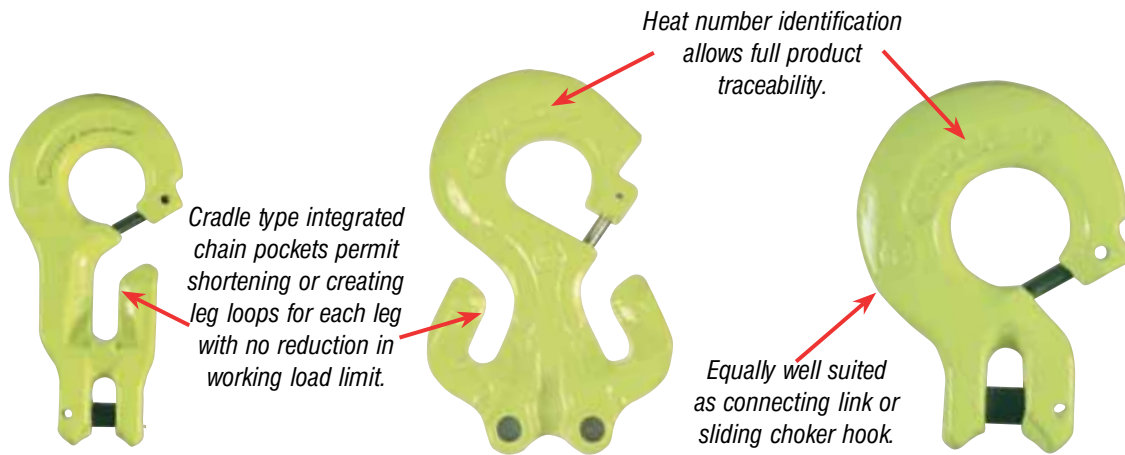


Part Number	Model	Trade Size Inches	1-Leg 90°	Working Load Limit *(lbs.)	2-Leg 60°	Working Load Limit *(lbs.)	3-4 Legs 60°	Working Load Limit *(lbs.)	L	B	D	Weight (Lbs.)
590415	MFH-1310-10	7/8"	5/16"	5,700	-	-	-	-	9.1	4.9	0.9	4.2
590415	MFH-1310-10	7/8"	3/8"	8,800	5/16"	9,900	-	-	9.1	4.9	0.9	4.2
590415	MFH-1310-10	7/8"	1/2"	15,000	3/8"	15,200	5/16"	14,800	9.1	4.9	0.9	4.2
590416	MFH-1613-10	1"	5/8"	22,600	1/2"	26,000	3/8"	22,900	9.8	5.3	1.1	7.1
590417	MFH-2016-10	1 1/4"	-	-	5/8"	39,100	1/2"	39,000	11.0	5.3	1.3	10.1
590418	MFH-2220-10	1 1/2"	-	-	-	-	5/8"	58,700	12.6	6.9	1.6	19.0
590419	MFHW-2220-10	1 1/2"	-	-	-	-	5/8"	58,700	14.0	8.9	1.6	21.8

\* Design Factor 4:1 & Proof Tested To 2 x WLL

NOTE: All MFH master links require fixture for proof testing





## C-GRAB TYPE CG

## C-GRAB DUAL TYPE CGD

## C-LOK TYPE CL

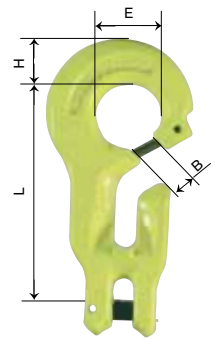
### C-GRAB TYPE CG

A connecting link used with MF, MFX, or MFH master links to attach one leg of chain. Can also be used as an adjustable sliding choker.

Fitting includes built-in chain pocket for shortening or creating leg loops

Stock No.	Model	Chain Size Inches	Working Load Limit *(Lbs) at 90°	L	B	E	H	Weight Each (Lbs)
589398	CG-8-10	5/16"	5,700	4.2	0.47	1.3	0.9	1.5
589399	CG-10-10	3/8"	8,800	5.3	0.59	1.6	1.1	3.3
589400	CG-13-10	1/2"	15,000	6.8	0.75	2.0	1.5	7.1
589401	CG-16-10	5/8"	22,600	8.5	0.87	2.5	1.9	13.4

\*Design factor 4



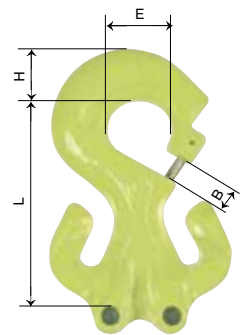
### C-GRAB DUAL TYPE CGD

A connecting link used with MF, MFX, or MFH master links to attach two legs of chain.

Fitting includes built-in chain pockets for shortening or creating leg loops.

Stock No.	Model	Chain Size Inches	Working Load Limit *(Lbs) at 60°	L	B	E	H	Weight Each (Lbs)
589402	CGD-8-10	5/16"	9,900	4.2	0.47	1.3	1.1	2.4
589403	CGD-10-10	3/8"	15,200	5.3	0.59	1.6	1.5	4.8
589404	CGD-13-10	1/2"	26,000	6.8	0.75	1.9	1.9	11.9
589405	CGD-16-10	5/8"	39,100	8.5	0.87	2.5	2.2	20.1

\*Design factor 4



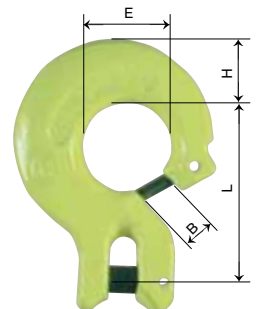
### C-LOK TYPE CL

A connecting link used with MF, MFX, or MFH master links to attach one leg of chain.

The C-Lok can also be used at the bottom of a sling as a sliding choker.

Stock No.	Model	Chain Size Inches	Working Load Limit *(Lbs) at 90°	L	B	E	H	Weight Each (Lbs)
589390	CL-8-10	5/16"	5,700	2.3	0.47	1.3	0.9	1.1
589391	CL-10-10	3/8"	8,800	2.9	0.59	1.6	1.1	2.2
589392	CL-13-10	1/2"	15,000	3.7	0.71	2.0	1.5	4.4
589393	CL-16-10	5/8"	22,600	4.7	0.87	2.5	1.9	8.4

\*Design factor 4



SEE WARNINGS AND USE LIMITATIONS ON PAGES 24-29