

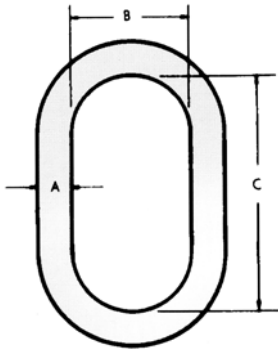
KULKONI / *CM MIDLAND* DOMESTIC FITTINGS



HERC-ALLOY 1000 CHAIN ATTACHMENTS GRADE 100 — PROOF TESTED

CAUTION: NEVER EXCEED WORKING LOAD LIMITS

CM OBLONG MASTER LINK - PROOF TESTED

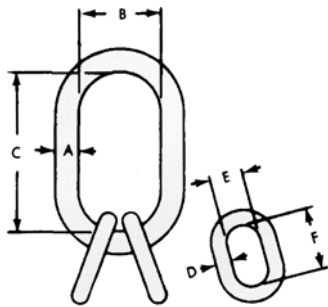


Product Code	Working Load Limit (lbs.)*†	Link Size (inches)			Type & Size of Chain Sling on which Used				Weight Each (lbs.)
		Diameter Material A	Inside Width B	Inside Length C	Single Type S & C	Double Type D	Triple Type T	Quad Type Q	
555252	8,600	1/2	2.1/2	5	9/32	7/32	7/32	7/32	.8
555235	17,600	3/4	2.3/4	5.1/2	3/8	9/32	9/32	9/32	2.1
555238	30,000	1	3.1/2	7	1/2 or 5/8	3/8	3/8	3/8	4.6
555240	45,200	1.1/4	4.3/8	8.3/4	3/4	1/2	1/2	1/2	9.2
555243	70,600	1.1/2	5.1/4	10.1/2	-	5/8	5/8	5/8	15.7
555246	105,900	1.3/4	6	12	-	3/4	3/4	3/4	24.5

† Working load limit of master link only.

CM OBLONG MASTER LINK SUB ASSEMBLY** - PROOF TESTED

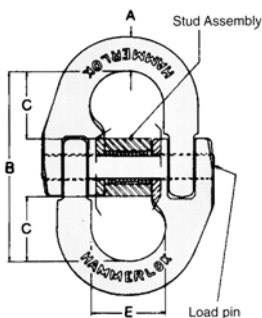
For triple and quad branch chain slings



Product Code	Oblong Master Link Size (in.)			Master Coupling Link Size (in.)			HA Chain (in.)	Weight (lbs.)
	A	B	C	D	E	F		
555275	3/4	2.3/4	5.1/2	15/32	7/8	1.9/16	9/32	2.6
555276	1	3.1/2	7	21/32	1.1/4	2.1/4	3/8	6.1
555277	1.1/4	4.3/8	8.3/4	29/32	1.3/4	3.1/8	1/2	13.3
555278	1.1/2	5.1/4	10.1/2	1.5/32	2.1/4	4	5/8	24.3
555279	1.3/4	6	12	1.9/32	2.3/8	4.3/8	3/4	36.1

** Consisting of oblong master link and two welded master coupling links

CM HAMMERLOK® COUPLING LINK - PROOF TESTED



Chain Size (in.)	Working Load Limit (lbs.)	Dimensions (inches)						Weight Each (lbs.)
		A	B	C	E†	Max. Width	Diameter Hole to Accept Male Leg	
9/32	4,300	5/16	1.13/16	5/8	1/2	1.11/16	35/64	.23
3/8	8,800	1/2	2.13/32	53/64	3/4	2.7/32	47/64	.65
1/2	15,000	11/16	3.3/8	1.7/32	1	3.1/8	59/64	1.5
5/8	22,600	13/16	4.1/16	1.1/2	1.1/4	3.11/16	1.1/16	2.6
3/4	35,300	15/16	4.25/32	1.51/64	1.1/2	4.5/16	1.1/4	3.8

† Diameter of stock of largest master link intended to be used with Hammerlok