



504-362-0781 or 800-889-0781

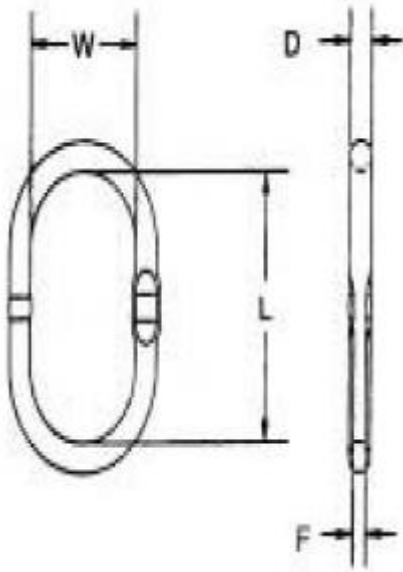
2236 Manhattan Blvd. Harvey, LA 70058 Fax: 504-367-4216

## Oblong Master Links, Alloy - (Grade 80)

ALL OBLONG MASTER LINKS ARE INDIVIDUALLY PROOF TESTED TO TWO TIMES THE HIGHER OF THE MAXIMUM WORKING LOAD LIMITS LISTED FOR THAT SIZE. - AS A MINIMUM.

ALL OBLONG MASTER LINKS MEET THE REQUIREMENTS OF A.S.T.M. A952 - STANDARD SPECIFICATION FOR FORGED GRADE 80 ALLOY STEEL LIFTING COMPONENTS AND WELDED ATTACHMENT LINKS AND THE MECHANICAL REQUIREMENTS OF A.S.T.M. 906, STANDARD SPECIFICATION FOR ALLOY STEEL CHAIN SLINGS FOR OVERHEAD LIFTING - AS APPLICABLE.

OBLONG MASTER LINKS, ALLOY - (GRADE 80) Per A.S.T.M. A952/A906. Welded, painted  
CAUTION: NEVER EXCEED THE WORKING LOAD LIMIT.



Sizes 1.1/2" and Larger - DOMESTIC

-D- Dia. inches	Max W.L.L. lbs.(Chain Slings)	Max W.L.L. lbs.(Wire Rope Slings)	-W- Width	-F- Flat	-L- Length	Approx. Wt. ea. lbs.
-D- Dia. inches	Max W.L.L. lbs.(Chain Slings)	Max W.L.L. lbs.(Wire Rope Slings)	-W- Width	-F- Flat	-L- Length	Approx. Wt. ea. lbs.
1/2"	6,100	4,920	2.3/4	9/32	4.3/4	.97
5/8"	7,750	6,600	3	9/32	5.1/2	1.45
3/4"	12,300	10,320	3.3/4	7/16	6.1/4	2.64
1"	20,800	24,380	4.5/8	1/2	7.12	5.57
1.1/4"	31,300	35,160	5.1/8	5/8	9	10.38
-D- Dia. inches	Max W.L.L. lbs.(Chain Slings)	Max W.L.L. lbs.(Wire Rope Slings)	-W- Width	-L- Length	Approx. Wt. ea. lbs.	
-D- Dia. inches	Max W.L.L. lbs.(Chain Slings)	Max W.L.L. lbs.(Wire Rope Slings)	-W- Width	-L- Length	Approx. Wt. ea. lbs.	
1.1/2"	49,000	47,880	5.1/4	10.5	16.5	
1.3/4"	73,500	62,520	6.0	12.0	24.8	

<b>-D- Dia. inches</b>	<b>Max W.L.L. lbs.(Chain Slings)</b>	<b>Max W.L.L. lbs.(Wire Rope Slings)</b>	<b>-W- Width</b>	<b>-L- Length</b>	<b>Approx. Wt. ea. lbs.</b>
2"	88,900	97,680	7.0	14.0	37.6
2.1/4"	125,200	119,400	8.0	16.0	54.3
2.1/2"	169,400	147,300	8.0	16.0	68.0
2.3/4"	187,800	178,200	9.0	16.0	85.6
3"	228,000	228,000	10.0	19.0	136.0
3.1/2"	279,000	279,000	12.0	24.0	228.0