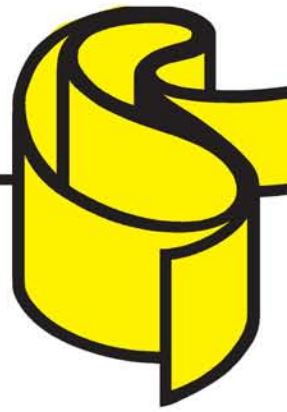


Web Multi-leg Bridle Slings



INFORMATION NECESSARY TO ORDER:

1. Weight of load to be lifted
2. Metal lifting configuration
3. Leg end configuration
4. Number of legs from metal lifting eye
5. Length of bearing to bearing dimension and/or from nylon bearing to end configuration bearing

WELDLESS SLING LINKS				
DIAMETER STOCK INCHES	INSIDE LENGTH INCHES	INSIDE WIDTH SMALL END	INSIDE WIDTH LARGE END	SAFE WORKING LOAD* SINGLE PULL POUNDS
3/8	2 1/4	3/4	1 1/2	1,800
1/2	3	1	2	2,900
5/8	3 3/4	1 1/4	2 1/2	4,200
3/4	4 1/2	1 1/2	3	6,000
7/8	5 1/4	1 3/4	3 1/2	8,300
1	6	2	4	10,800

WELDLESS RINGS		
DIAMETER STOCK INCHES	INSIDE DIAMETER INCHES	SAFE WORKING LOAD* SINGLE PULL POUNDS
7/8	4	7,200
7/8	5 1/2	5,600
1	4	10,800

* Minimum Ultimate Load is 6 times the Safe Working Load.

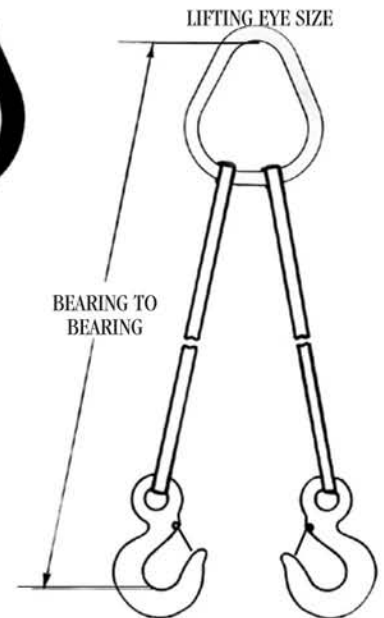
WELDLESS MASTER LINKS			
DIAMETER STOCK INCHES	INSIDE LENGTH INCHES	INSIDE WIDTH SMALL END	SAFE WORKING LOAD** SINGLE PULL POUNDS
1/2	5	2.5	4,900
5/8	6	3	6,600
3/4	5.5	2.75	10,300
1	7	3.5	24,300

** Minimum Ultimate Load is 5 times the Safe Working Load.

Nylon Width Number of Plys 5:1 SWL Vertical

1"	1	1,800
1"	2	2,700
2"	1	3,600
2"	2	5,400
3"	1	5,400
3"	2	8,100
4"	1	7,200
4"	2	10,800

All bridle type lifting slings may be made up using customers' specialized configuration eye hardware and lifting hardware.



EYE CONFIGURATIONS	
ALLOY HOOK SIZE	SAFE WORKING LOAD
1 ton	2,000 lbs.
1.5 tons	3,000 lbs.
2 tons	4,000 lbs.
3 tons	6,000 lbs.
4.5 tons	9,000 lbs.
7 tons	14,000 lbs.
11 tons	22,000 lbs.
15 tons	30,000 lbs.



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