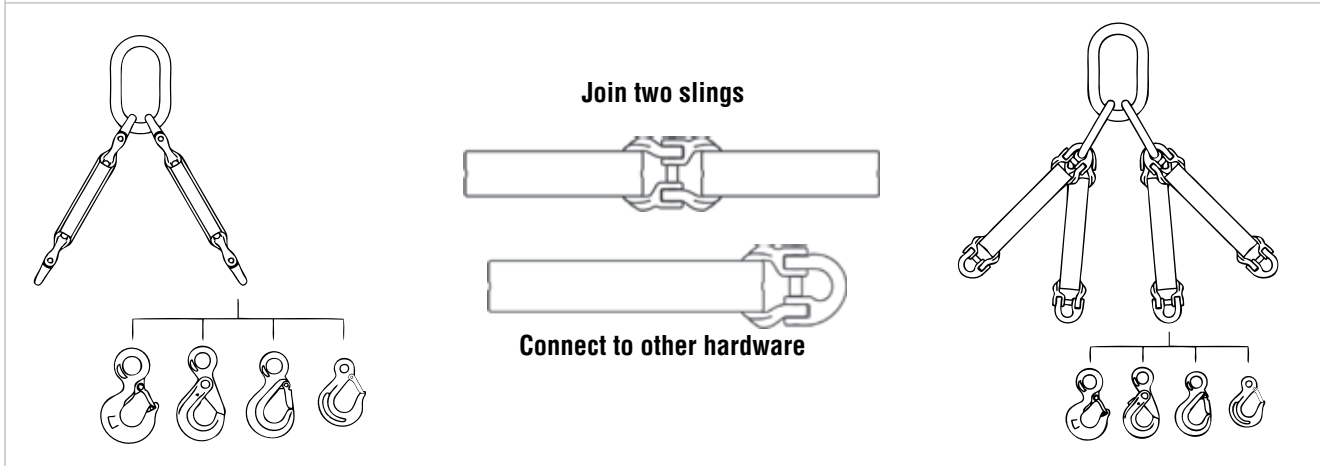









Typical Application

The S-237 and S-238 connectors have been designed to easily adapt to other Crosby fittings to develop complete systems for high performance Synthetic Slings.

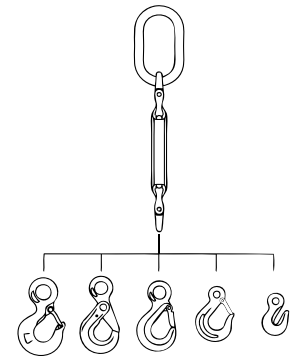


These easy-to-use charts are designed to allow you to quickly determine the Crosby Fitting required for your high performance sling.








Single Leg Sling

S-237 Frame	Working Load Limit (lb)*								
		A-1337 Lok-A-Loy (in)	A-342 (in)	A-344 (in)	L-320A (t)	L-320AN† Frame	S-1316 (in)	S-315A (in)	L-1327 (in)
5	5000	3/8	1	7/8	†7	JA	5/8	5/8	5/8
10	10000	5/8	1	7/8	†7	JA	5/8	5/8	5/8
15	15000	3/4	1-1/4	1	†11	KA	3/4	–	3/4
25	25000	7/8	1-1/2	1-1/4	†15	LA	7/8	–	7/8
30	30000	7/8	1-1/2	1-1/4	†15	LA	7/8	–	7/8
40	40000	1	1-3/4	–	†22	NA	1	–	–
60	60000	1-1/4	2	–	30	OA	–	–	–

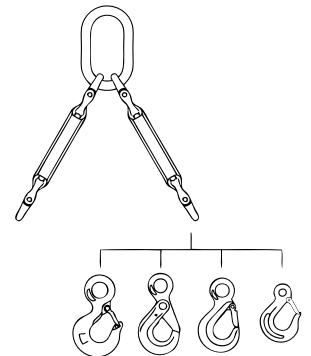
* Ultimate load is 5 times the Working Load Limit. † L-320AN Style Hook.



Double Leg Sling

S-237 Frame	Working Load Limit (lb)*								
		A-1337 Lok-A-Loy (in)	A-342 (in)	A-344 (in)	L-320A (t)	L-320AN† Frame	S-1316 (in)	S-315A (in)	L-1327 (in)
5	5000	3/8	1-1/4	1-1/4	†7	JA	5/8	5/8	5/8
10	10000	5/8	1-1/4	1-1/4	†7	JA	5/8	5/8	5/8
15	15000	3/4	1-1/2	–	†11	KA	3/4	–	3/4
25	25000	7/8	1-3/4	–	†15	LA	7/8	–	7/8
30	30000	7/8	1-3/4	–	†15	LA	7/8	–	7/8
40	40000	1	2	–	†22	NA	1	–	–
60	60000	1-1/4	2-1/4	–	30	OA	–	–	–

* Ultimate load is 5 times the Working Load Limit. † L-320AN Style Hook.



For Triple and Quad leg slings, contact Crosby Engineering at (918) 834-4611