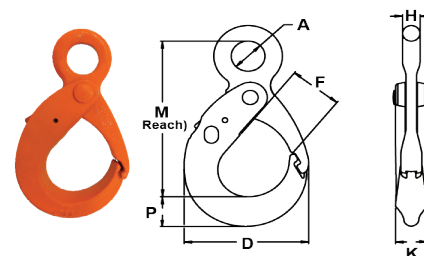


SLING HARDWARE

Eye Latchlok Hooks

- Heavy-duty latch with lock prevents accidental opening.
- Drop forged alloy steel.
- Durable powder-coated finish.
- Design factor 5:1 for wire rope slings.
- Design factor 4:1 for chain slings.
- Large eye design for use with G80 and G100 chain.
- 100% proof-tested.
- Meets ASTM A952 standards.

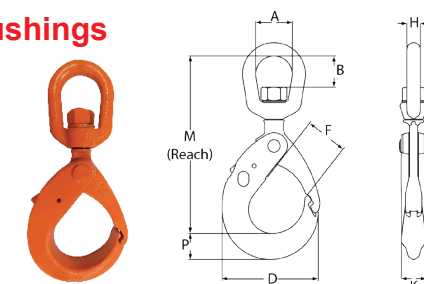


Chain Size	Part Number	¹Rated Capacity			Dimensions (in.)							Weight Each (lbs.)
		5:1 Design Factor		4:1 Design Factor	A	M	P	D	F	H	K	
		Tons	lbs.	lbs.								
9/32	932G10ELLH	1.7	3,400	4,300	1.09	537	0.88	3.77	1.64	0.47	0.91	2.50
3/8	38G10ELLH	3.5	7,000	8,800	1.36	6.65	1.07	4.74	2.27	0.59	1.15	4.74
1/2	12G10ELLH	6.0	12,000	15,000	1.57	8.79	1.58	6.26	2.91	0.80	1.47	10.00
5/8	58G10ELLH	9.0	18,000	22,600	2.00	10.37	1.97	7.37	3.22	1.03	1.85	16.00

Note: For welded 7/32" chain sling use 9/32" eye latchlok hook. ¹ Rated Capacity also referred to as Working Load Limit.

Swivel Eye Latchlok Hooks with Bushings

- Hook swivels beneath the eye.
- Heavy-duty latch with lock prevents accidental opening.
- Durable powder-coated finish.
- Positive locking hook.
- Design factor 5:1.



Part Number	Chain Size	¹Rated Capacity		Dimensions (in.)								Weight Each (lbs.)
		Tons	lbs.	H	M	P	D	F	A	B	K	
932G10SLLH	9/32	1.7	3,400	0.62	7.17	0.88	3.77	1.64	1.50	1.33	0.91	3.5
38G10SLLH	3/8	3.5	7,000	0.77	8.73	1.07	4.76	2.26	1.75	1.63	1.15	4.8
12G10SLLH	1/2	6.0	12,000	0.93	11.18	1.58	6.26	2.91	1.00	1.76	1.47	10.6
58G10SLLH	5/8	9.0	18,000	1.00	13.35	1.97	7.37	3.22	2.75	2.38	1.85	17.0

Note: A swivel hook with a bearing design is also available. The bearing design allows the hook to rotate freely while the load is applied.

¹ Rated Capacity also referred to as Working Load Limit.

USING LATCHLOK HOOKS SAFELY

- Do not apply load unless latch and hook are completely closed and locked.
- Make certain that the latch does not support any part of the load.
- When lifting, make certain that the load is firmly seated in the base (bowl) of the hook.
- Do not exceed the working load limit.
- Do not use if the hook is visibly distorted, damaged, or worn.
- Keep body and other objects clear of the latch when closing to avoid the pinch point.
- Do not side load or tip load hook.
- User should be properly trained to understand safe rigging practices.
- Inspect hook and latch periodically. If the hook or latch is damaged or if the latch fails to interlock with the tip, the hook should be removed from service.

* **WARNING** Do not exceed rated capacities. Sling capacity decreases as the angle from horizontal decreases. Do not use slings at angles of less than 30°. Refer to the Effect of Angle chart found in the General Information section of this catalog.