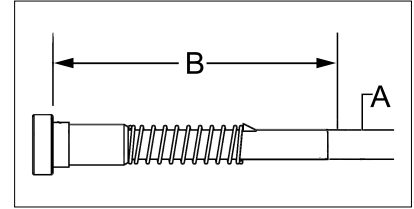




- Latch Kits shipped unassembled and individually packaged with instructions.
- For use only with Crosby L-1338 and L-1358 Grab Hooks.



S-4338 Grab Hook Latch Kits

Hook Size		Stock No.	Weight Each (lb)	Dimensions (in)	
(in)	(mm)			A	B
1/4	7	1048426	.02	.18	1.59
5/16	8	1048435	.02	.18	1.78
3/8	10	1048444	.04	.25	2.25
1/2	13	1048453	.07	.31	2.59

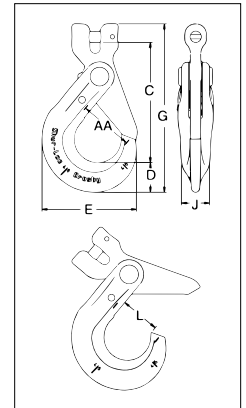
APPLICATION AND WARNING INFORMATION
SECTION 17

6

S-1317



- Forged alloy steel — Quenched & Tempered.
- Individually Proof Tested to 2-1/2 times the Working Load Limit with certification.
- Recessed trigger design is flush with the hook body, protecting the trigger from potential damage.
 - Easy to operate with enlarged thumb access.
- Positive Lock Latch is self-locking when hook is loaded.
- Eye style is designed with engineered flat to connect to S-1325 chain coupler.
- Suitable for use with Grade 100 and Grade 80 chain.
- The SHUR-LOC® hook, if properly installed and locked, can be used for personnel lifting applications and meets the intent of OSHA Rule 1926.1431(g)(1)(i)(A) and 1926.1501(g)(4)(iv)(B).
- Fatigue rated to 20,000 cycles at 1-1/2 times the Working Load Limit.



Crosby 8/10™

Fatigue Resistant

QUIC-CHECK®

QT

APPLICATION AND WARNING INFORMATION
SECTION 17

S-1317 Clevis Hook

Chain Size		Working Load Limit (lb)	Stock No.	Weight Each (lb)	Dimensions (in)							Replacement Trigger Kit Stock No.
(in)	(mm)				C	D	E	G	J	L	AA	
-	6	3200	1028991	.77	3.44	.79	2.60	4.75	.63	1.16	1.50	6603010
1/4	7	4300	1029000	1.80	4.48	1.10	3.51	6.25	.81	1.48	2.00	6603011
5/16	8	5700	1029009	1.80	4.47	1.10	3.51	6.25	.81	1.48	2.00	6603011
3/8	10	8800	1029018	3.66	5.53	1.17	4.39	7.54	.94	1.83	2.50	6603012
1/2	13	15000	1029027	6.80	6.81	1.67	5.49	9.52	1.16	2.22	3.00	6603013
5/8	16	22600	1029036	11.9	8.22	2.04	6.55	11.61	1.50	2.65	3.50	6603014
3/4	18-20	35300	1029071	15.0	9.42	2.22	7.76	13.21	2.03	3.52	5.00	6603015
7/8	22	42700	1029080	28.0	11.14	2.45	8.75	15.45	2.20	3.83	6.00	6603008
1	26	59700	1029089	49.5	12.56	3.21	9.87	18.44	2.68	4.09	6.50	6603017

4:1 Design Factor.