



HOOKS

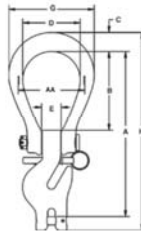
CROSBY ELIMINATOR®

- Forged The Crosby ELIMINATOR® combines selected features and functionality of a master link, connecting link, grab hook and adjuster legs to provide you with one fitting that is suitable for applications that require an adjustable length chain sling.
- Forged Alloy Steel - Quenched and Tempered.
- Innovative two piece design allows for maximum flexibility.
- Individually Proof Tested with certification.
- The Crosby ELIMINATOR®, 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).
- Suitable for use with Grade 100 and Grade 80 chain.
- Engineered to accommodate optional locking pins that can be inserted to "lock" the shortened chain legs into place.
- Fatigue rated at 1-1/2 times the Working Load Limit at 20,000 cycles.
- Use the A-1361 and A-1362 in combination to make 3 leg chain slings.
- Load pin assembly instructions see
- "Look for the Platinum Color - Crosby Grade 100 Alloy Products."
- All sizes are RFID EQUIPPED.
- For further information and guidance refer to the latest Crosby catalogue available at www.thecrosbygroup.com

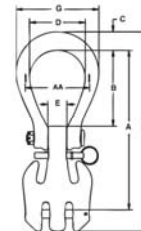
Crosby®



A-1361 Single Hook



A-1362 Double Hook



A-1361 Crosby ELIMINATOR® Single Hook

Chain size (mm)	(in.)	A-1338 stock code	L-1338 stock code	Frame size	Weight each (kg)	Working Load Limit (t)*	Dimensions (mm)							
							A	B	C	D	E	AA	G	F
7	1/4	XCRA1361-07	XCRL1361-07	2	1.76	2.0	208	99.0	22.9	76.2	23.9	89.0	112	248
8	5/16	XCRA1361-08	XCRL1361-08	2	1.76	2.6	208	99.0	22.9	76.2	23.9	89.0	112	248
10	3/8	XCRA1361-10	XCRL1361-10	3	2.94	4.0	255	122	29.5	88.9	28.7	102	132	306
13	1/2	XCRA1361-13	XCRL1361-13	4	6.12	6.8	327	152	41.4	105	33.3	127	162	395
16	5/8	XCRA1361-16	XCRL1361-16	5	10.9	10.3	388	175	49.8	121	41.4	152	188	472

* Ultimate load is 4 times the Working Load Limit.

A-1362 Crosby ELIMINATOR® Double Hook

Chain size (mm)	(in.)	A-1338 stock code	L-1338 stock code	Frame size	Weight each (kg)	Working Load Limit (t)*	Dimensions (mm)							
							A	B	C	D	E	AA	G	F
7	1/4	XCRA1362-07	XCRL1362-07	2	2.13	3.9	208	99.0	22.9	76.2	23.9	89.0	112	257
8	5/16	XCRA1362-08	XCRL1362-08	2	2.13	5.0	208	99.0	22.9	76.2	23.9	89.0	112	257
10	3/8	XCRA1362-10	XCRL1362-10	3	3.67	8.0	255	122	29.5	88.9	28.7	102	132	319
13	1/2	XCRA1362-13	XCRL1362-13	4	7.84	13.6	327	152	41.4	105	33.3	127	162	413
16	5/8	XCRA1362-16	XCRL1362-16	5	14.3	20.5	388	175	49.8	121	41.4	152	188	491

* Ultimate load is 4 times the Working Load Limit.

Using Crosby ELIMINATOR® in 3 and 4 leg slings

Spectrum 10®	Master Link A-342 stock code	Master Link A-1342 stock code	Crosby ELIMINATOR® Single A-1361 stock code	Crosby ELIMINATOR® Double A-1361 stock code
Chain size (mm) (in.)				
7 1/4	XCRA342N-08	XCRA1342N-08	XCRA1361-07	XCRA1362-07
8 5/16	XCRA342N-10	XCRA1342N-10	XCRA1361-08	XCRA1362-08
10 3/8	XCRA342N-13	XCRA1342N-13	XCRA1361-10	XCRA1362-10
13 1/2	XCRA342N-16	XCRA1342N-16	XCRA1361-13	XCRA1362-13
16 5/8	XCRA342N-20	XCRA1342N-20	XCRA1361-16	XCRA1362-16

Use one of either A-342 or A-1342 master link.
Use one of each when making three leg sling.

Spectrum 10®	Master Link A-342 stock code	Master Link A-1342 stock code	Crosby ELIMINATOR® Single A-1361 stock code	Crosby ELIMINATOR® Double A-1361 stock code
Chain size (mm) (in.)				
7 1/4	XCRA342N-08	XCRA1342N-08	-	XCRA1362-07
8 5/16	XCRA342N-10	XCRA1342N-10	-	XCRA1362-08
10 3/8	XCRA342N-13	XCRA1342N-13	-	XCRA1362-10
13 1/2	XCRA342N-16	XCRA1342N-16	-	XCRA1362-13
16 5/8	XCRA342N-20	XCRA1342N-20	-	XCRA1362-16

Use one of either A-342 or A-1342 master link.
Use two A-1362 fittings when making quad leg sling.