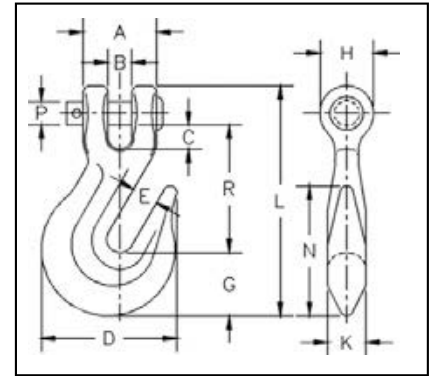




H-330 / A-330



- Forged Steel - Quenched and Tempered.
- Design factor is 4:1.
- Features quick and easy assembly.
- H-330 designed for Crosby Spectrum 4® chain.
- A-330 designed for Crosby Spectrum 7® chain.



H-330 / A-330 Clevis Grab Hooks

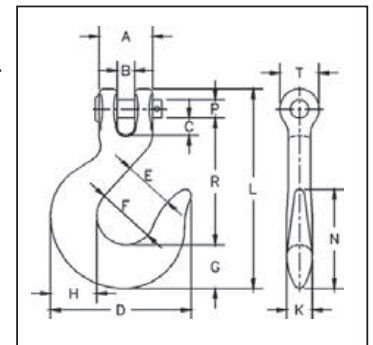
Chain Size (in.)	Stock No.		Working Load Limit (lbs.)		Weight Each (lbs.)	Dimensions (in.)											
	H-330 Carbon	A-330 Alloy*	H-330 Carbon	A-330 Alloy		A	B	C	D	E	G	H	K	L	N	P	R
1/4	1027105	1027249*	2600	3500	.36	1.00	.32	.31	1.81	.34	.88	.72	.47	3.05	1.75	.31	1.64
5/16	1027123	1027267*	3900	4700	.62	1.22	.43	.36	2.12	.44	.97	.91	.59	3.66	2.06	.38	2.02
3/8	1027141	1027285*	5400	7100	1.00	1.42	.48	.49	2.53	.50	1.17	1.00	.72	4.42	2.34	.44	2.41
7/16	1027169	1027301	7200	8750	1.31	1.66	.66	.62	3.09	.56	1.31	1.13	.69	4.94	2.66	.56	2.75
1/2	1027187	1027329*	9200	12000	2.22	1.88	.57	.51	3.56	.66	1.53	1.25	.78	5.72	2.97	.63	3.19
5/8	1027203	1027347	13000	18100	4.41	2.31	.71	.67	4.39	.78	1.78	1.56	1.09	6.83	4.31	.75	4.09
3/4	1027221	1027365	20200	24700	6.50	2.62	.94	.94	5.22	.94	2.13	1.88	1.31	8.13	5.09	.88	4.63

* These A-330 hooks are forged with an "8" designating Grade 80, and are suitable for use with Grade 8 chain in over head lifting applications as long as hook is proof-tested as part of the chain sling assembly or as an individual component per ASME B30.9. We recommend the use of the A-338 which is proof tested and supplied with a proof test certificate.

H-331/A-331



- Forged Carbon Steel or Forged Alloy Steel – Quenched and Tempered.
- All pins are Alloy Steel – Quenched and Tempered.
- **Not Suitable for use with Grade 80 chain and chain slings used in overhead lifting. For slings or lifting chains, Grade 80 or 100 alloy components are recommended.**



H-331 / A-331 Clevis Slip Hooks

Chain Size (in.)	Stock No.		Working Load Limit (lbs.)*		Weight Each (lbs.)	Dimensions (in.)													
	H-331 Carbon	A-331 Alloy	H-331 Carbon	A-331 Alloy		A	B	C	D	E	F	G	H	K	L	N	P	R	T
1/4	1027383	1027524	1950	2750	.55	1.06	.32	.29	2.75	.94	1.19	.81	.88	.50	3.95	2.13	.31	2.58	.81
5/16	1027409	1027542	2875	4300	.79	1.22	.43	.34	3.06	1.06	1.25	.94	1.00	.56	4.52	2.25	.38	2.87	.97
3/8	1027427	1027560	4000	5250	1.21	1.38	.45	.44	3.63	1.31	1.50	1.13	1.19	.66	5.15	2.56	.44	3.25	1.06
7/16	1027445	1027588	5000	7000	2.06	1.73	.59	.60	4.34	1.56	1.81	1.38	1.44	.81	5.97	3.06	.56	3.70	1.19
1/2	1027463	1027604	6500	9000	2.75	1.88	.57	.53	4.81	1.69	1.94	1.56	1.63	.91	6.53	3.44	.63	4.00	1.31
5/8	1027481	1027622	9250	13500	4.75	2.31	.71	.71	5.63	2.00	2.38	1.81	1.94	1.09	7.89	4.00	.75	4.94	1.56
3/4	–	1027640	–	19250	11.28	3.19	1.18	1.29	7.38	2.50	3.00	2.38	2.50	1.44	10.02	5.06	1.00	6.09	2.09

* Ultimate Load is 4 times the Working Load Limit.



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