

## » Gr8 Clevis Sling Hook

Test certificates supplied.

Hooks without a latch are generally used for specific applications, therefore where there is a risk of the hooks becoming detached during use, a risk assessment shall be conducted in accordance with Section 11 of AS 3776.

- **Applications:** Chain slings
- **Australian Standard:** AS 3776

Chain Size (mm)	WLL (tonnes)	A (mm)	K (mm)	P1 (mm)	T (mm)	H (mm)	Mass (kg)	Part No.	Markings	Repair kit Part No.
6.0	1.1	6	79	23	15	18	0.3	42256Y	YM 6 - 8	41122Y
7.1/8.0	2.0	9	98	27	18	22	0.6	40384Y	YM 7 + 8 - 8	41123Y
10.0	3.2	11	121	34	23	29	1.2	40385Y	YM 10 - 8	41124Y
13.0	5.3	14	147	44	30	37	2.3	40386Y	YM 13 - 8	41125Y
16.0	8.0	18	166	48	39	42	3.8	40387Y	YM 16 - 8	41126Y
20.0	12.5	21	200	56	47	50	6.7	40388Y	YM 20 - 8	41127Y



## » HA8 Pinlok Sling Hook

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- **Applications:** Chain slings
- **Australian Standard:** AS 3776



Alloy Lifting

Chain Size (mm)	WLL (tonnes)	D (mm)	L (mm)	M (mm)	N (mm)	Mass (kg)	Part No.	Markings	Repair kit Part No.
10.0	3.2	111	12	110	27	1.0	40385A	CM HA 800/1000 3/8 10	-
13.0	5.4	140	15	136	35	2.0	40386A	CM HA 800/1000 1/2 13	-
16.0	8.0	157	18	155	43	3.0	40387A	CM HA 800/1000 5/8 16	41094
20.0	12.5	199	22	186	63	6.0	40388	CM Herc-Alloy 3/4 18/20-8	41095

» HA8 Eye Sling Hook

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Hooks without a latch are generally used for specific applications, therefore where there is a risk of the hooks becoming detached during use, a risk assessment shall be conducted in accordance with Section 11 of AS 3776.

- **Applications:** Chain slings
- **Australian Standard:** AS 3776

Chain Size (mm)	WLL (tonnes)	D (mm)	L (mm)	M (mm)	N (mm)	Mass (kg)	Part No.	Markings
10.0	3.2	110	24	121	36	0.9	40303A	CM Herc-Alloy 3/8 10 - 8
13.0	5.4	140	28	145	45	2.0	40304A	CM Herc-Alloy 1/2 13 - 8
16.0	8.0	161	33	165	51	3.3	40305A	CM Herc-Alloy 5/8 16 - 8
20.0	12.5	199	37	198	63	5.6	40306	CM Herc-Alloy 3/4 18/20 - 8
22.0	15.5	218	43	223	71	7.9	40307	CM Herc-Alloy 7/8 22 - 8
26.0	21.6	243	47	250	79	10.6	40308	CM Herc-Alloy 1 26 - 8
32.0	32.8	294	58	292	98	16.9	40309	CM Herc-Alloy 1 1/4 32 - 8

