

# Campbell®



## System 8, Cam-Alloy Chain (Grade 80)

- Uses: Specifically recommended for overhead lifting
- Standard Material: Alloy steel, heat treated
- Standard Finish: Bright (BRT)
- Hallmarking: "C8" or "CA8" and traceability code
- Proof tested
- Packaging: Continuous lengths in drums (order unit is "feet")

Trade Size	Nominal Dimensions (in. and mm)								Drum Cat. No.	UPC No. 020418	Working Load Limit		Feet/ Drum	Lb/ 100 ft.	Links/ ft.
	Mat. Dia.		Inside Dimensions Length		Width		lb	kg							
in.	mm	in.	mm	in.	mm	in.	mm								
7/32	5.5	.22	6	.69	18	.30	8	0400312	063312	2100	970	800	43	17.5	
5/16	8	.32	8	.94	24	.46	12	0400512	063367	4500	2000	500	92	12.8	
1	26	1.00	25	2.80	71	1.40	36	0401612	063510	47,700	21,600	100	965	4.3	
1 1/4	32	1.25	32	3.50	89	1.75	44	0402012	063534	72,300	32,800	60	1525	3.5	

## System 10, Cam-Alloy Chain (Grade 100)

- Uses: Specifically recommended for overhead lifting. 25% stronger than System 8. Enables you to perform same lifts with lighter weight chain
- Standard Material: Alloy steel, heat treated
- Proof tested
- Standard Finish: Bright (BRT)
- System 10 chain should not be plated or galvanized
- Hallmarking: C10 and traceability code
- Packaging: Continuous lengths in drums (order unit is "feet")



Trade Size	Nominal Dimensions (in. and mm)								Drum Cat. No.	UPC No. 020418	Working Load Limit		Feet/ Drum	Lb/ 100 ft.	Links/ ft.
	Mat. Dia.		Inside Dimensions Length		Width		lb	kg							
in.	mm	in.	mm	in.	mm	in.	mm								
9/32	7	.29	7	.87	22	.41	10	0405212	182204	4300	1950	500	74	13.8	
3/8	10	.40	10	1.22	31	.57	14	0405412	182211	8800	4000	500	148	10.0	
1/2	13	.52	13	1.58	40	.75	19	0405512	182228	15,000	6800	300	250	7.8	
5/8	16	.64	16	1.93	49	.87	22	0405612	182235	22,600	10,300	200	379	6.5	
3/4	20	.80	20	2.42	61	1.09	28	0405712	182242	35,300	16,000	100	598	5.5	
7/8	22	.88	22	2.70	68	1.28	32	0405812	063497	42,700	19,400	100	775	4.4	

Grade 80 Alloy Clevis Grab Hook



Grade 100 Alloy Clevis Grab Hook



Grade 80 Alloy Clevis Slip Hook

