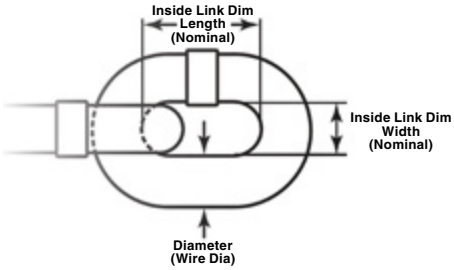
Peerless 10 Alloy Chain

- 25% stronger than Grade 80 alloy chain.
- Permanently embossed with P (Peerless) and 10 (Grade).
- Finish - black paint.
- Meets the latest guidelines of the National Association of Chain Manufacturers (NACM) and ASTM A952/ A952M and ASTM A973/A973M for Grade 10 chain.
- Proof Tested at minimum 2 times the Working Load Limit with certification.



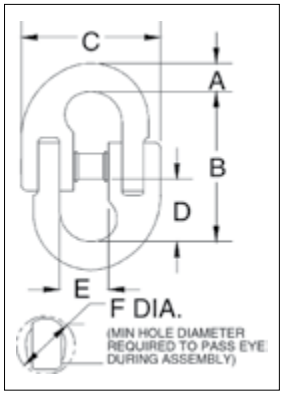
Grade 100 Alloy Chain Recommended for overhead lifting applications

Chain Size (in)	Chain Size (mm)	Stock No.	Feet Per Drum / Crate	Material Size (in)	Working Load Limit (lb)	Nominal Inside Length (in)	Nominal Inside Width (in)	Weight Per Foot (lb)
9/32 (1/4)	7	5510226	800	.286	4300	.87	.42	.77
5/16	8	5510326	500	.332	5700	1.01	.49	1.12
3/8	10	5510426	500	.394	8800	1.23	.58	1.52
1/2	13	5510626	300	.529	15000	1.57	.75	2.71
5/8	16	5510826	200	.641	22600	1.96	.90	3.74
3/4	20	5510926	100	.812	35300	2.42	1.14	6.29
7/8	22	5511026	100	.906	42700	2.66	1.26	7.94
1	26	5511126	50	1.06	59700	3.09	1.42	10.10
1-1/4	32	*1210075	82	1.34	90400	3.89	1.73	16.40

4:1 Design Factor.
*Size 1-1/4" (32mm) is embossed "CG" instead of "P".

A-1337

- Suitable for use with both Grade 80 and Grade 100 chain.
- Individually Proof Tested at 2-1/2 times Working Load Limit with certification.
- Locking system that provides for simple assembly and disassembly - no special tools needed.
- Meets ASTM A-952 standards for Grade 100 chain fittings.
- Forged alloy steel — Quenched & Tempered.
- Sizes 9/32 through 1 inch are fatigue rated.



Crosby 8/10™ Fatigue Rated QT

A-1337 LOK-A-LOY® 10 Alloy Connecting Link

Chain Size (in)	Chain Size (mm)	Stock No.	Pkg. Qty.	Weight Each (lb)	Working Load Limit (lb)	Dimensions (in) A	B	C	D	E	F
9/32 (1/4)	7	1015104	60	.29	4300	.38	1.94	2.00	.80	.68	.53
5/16	8	1015113	50	.42	5700	.37	2.36	2.13	.99	.72	.59
3/8	10	1015122	40	.77	8800	.51	2.65	2.55	1.09	.91	.73
1/2	13	1015136	12	1.60	15000	.68	3.46	3.39	1.45	1.13	.89
5/8	16	1015145	10	3.10	22600	.78	4.25	4.00	1.77	1.34	1.20
3/4	20	1015154	1	6.39	35300	1.01	5.14	5.30	2.15	1.64	1.56
7/8	22	1015163	1	7.85	42700	1.09	5.46	5.78	2.27	1.97	1.55
1	26	1015172	1	11.05	59700	1.24	5.94	6.50	2.41	2.21	1.88
1-1/4	32	1015181	1	21.00	90400	1.56	7.43	7.60	3.07	2.57	2.22

4:1 Design Factor.