



Peerless Grade 100 Alloy Chain



Peerless alloy chain is rugged, versatile, high-strength, low-weight chain manufactured from special analysis alloy steel. It is quenched and tempered before proof testing and the ultimate tensile strength is over twice that of ordinary steel chain. Tensile strength following heat treatment meets or exceeds all existing OSHA, Government, NACM and ASTM specification requirements. Large diameter grade 80 alloy chain is also available upon request. Sizes available are 1-1/2", 1-3/4", and 2". [Click here to request large diameter grade 80 alloy chain.](#)

Product	Package Type	Trade Size in [Imperial]	Trade Size mm [Metric]	Wire Dia.	Inside Dim. Length (Nominal)	Inside Dim. Width (Min)	Ft/Drum	Weight (Lbs./ft.) [Imperial]	Working Load Limit lbs [Imperial]	Working Load Limit kg [Metric]
5510223	Full Drum	9/32	7	0.283	0.870	0.405	800	616	4300	1950
5510224	Half Drum	9/32	7	0.283	0.870	0.405	400	308	4300	1950
5510323	Full Drum	5/16	8	0.332	1.010	0.480	500	560	5700	2585
5510324	Half Drum	5/16	8	0.332	1.010	0.480	250	280	5700	2585
5510423	Full Drum	3/8	10	0.404	1.226	0.560	500	760	8800	3992
5510424	Half Drum	3/8	10	0.404	1.226	0.560	250	380	8800	3992
5510623	Full Drum	1/2	13	0.529	1.570	0.750	300	813	15000	6804
5510624	Half Drum	1/2	13	0.529	1.570	0.750	150	407	15000	6804
5510823	Full Drum	5/8	16	0.641	1.988	0.902	200	748	22600	10251
5510824	Half Drum	5/8	16	0.641	1.988	0.902	100	379	22600	10251
5510923	Full Drum	3/4	20	0.812	2.417	1.139	100	629	35300	16012
5511023	Full Drum	7/8	22	0.906	2.660	1.260	100	793	42700	19368



Peerless Grade 80 Alloy Chain



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Product	Package Type	Trade Size in [Imperial]	Trade Size mm [Metric]	Wire Dia.	Inside Dim. Length (Nominal)	Inside Dim. Width (Min)	Ft/Drum	Weight (Lbs./ft.) [Imperial]	Working Load Limit lbs [Imperial]	Working Load Limit kg [Metric]
5050223	Full Drum	9/32	7	0.279	0.827	0.405	800	610	3500	1588
5050224	Half Drum	9/32	7	0.279	0.827	0.405	400	305	3500	1588
5050323	Full Drum	5/16	8	0.310	0.945	0.480	500	457	4500	2041
5050324	Half Drum	5/16	8	0.310	0.945	0.480	250	229	4500	2041
5050423	Full Drum	3/8	10	0.392	1.182	0.560	500	737	7100	3221
5050424	Half Drum	3/8	10	0.392	1.182	0.560	250	369	7100	3221
5050623	Full Drum	1/2	13	0.516	1.535	0.75	300	743	12000	5443
5050624	Half Drum	1/2	13	0.516	1.535	0.750	150	372	12000	5443
5050823	Full Drum	5/8	16	0.63	1.89	0.865	200	725	18100	8210
5050923	Full Drum	3/4	20	0.781	2.42	1.14	100	575	28300	12837
5051023	Full Drum	7/8	22	0.906	2.66	1.26	100	793	34200	15513
5051123	Full Drum	1	26	1.032	2.9	1.42	50	520	47700	21636