

BEN-MOR[®]

Retail Products Division

Hooked on
SERVICE



TURNER & SEYMOUR

**ROPE, TWINE,
CORDAGE**

**CHAIN, CABLE, TIE WIRE
AND ACCESSORIES**

Dear customers,

Over the years, it has been our privilege to build close relationships with our customers enabling us to work together for mutual success. In order to offer you a wider range of products, we acquired Turner & Seymour in 2008, a company with over 125 years in the chain business and we have introduced of a new line of rope.

Our attention to in-store marketing combined with our experience as an industrial manufacturer has enabled us to set up a program fine tuned to the current market.

*Our dedication to the customer is a tremendous source of motivation for all members of the Ben-Mor team and is behind the spirit and determination with which we boast that we are **"Hooked on Service."***

The whole team hopes that the efforts we are putting into our work will always be worthy of your confidence.

*"Hooked
on
Service"*

Benoit Frappier, President and CEO of Ben-Mor with his associates
Éric Rompré, V-P Production
Richard Plante, V-P Sales & Marketing
and Lyne-Mireille Leduc, V-P finances.

In the background, an artistic creation made of wire rope.





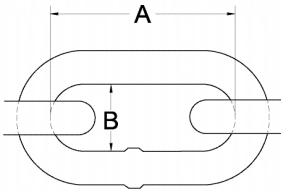
INDEX

- page 2 Chain
- page 6 Tools
- page 6 Transport
- page 15 Pre-Cut Chain
- page 16 Marine Rope
- page 17 Marine Chain
- page 19 Ben-Mor it's also
- page 20 Rope
- page 28 Cables
- page 30 Accessories
- page 46 Tie Wire
- page 48 Merchandising

Chain

Grade 30 Proof Coil Chain - low carbon steel

A general utility chain for farm, industry and home applications.



Self colored

Drum

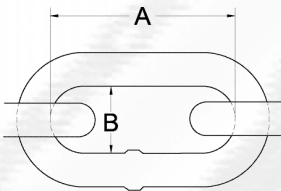
Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs
			A	B		
53000	1/8	1,250	0.69	.25	325	20
53001	3/16	800	0.97	.33	630	29
53002	1/4	450	1.14	.43	1,100	52
53003	5/16	275	1.24	.50	1,900	85
53004	3/8	200	1.35	.57	2,650	124
53005	1/2	100	1.70	.75	4,500	234
53006	3/16	1,600	1.31	.33	520	26 long link
53007	1/4	800	1.20	.50	1,300	56 long link

Pail

52000	1/8	250	0.69	.25	325	20
52001	3/16	150	0.97	.33	630	29
52002	1/4	100	1.14	.43	1,100	52
52003	5/16	75	1.24	.50	1,900	85
52004	3/8	45	1.35	.57	2,650	124
52005	1/2	25	1.70	.75	4,500	234
52006	5/16	90	1.24	.50	1,900	85

Safety factor 4:1

Test certificate available – Do not use for overhead lifting



Zinc plated

Drum

Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs
			A	B		
53010	1/8	1,250	0.69	.25	325	20
53011	3/16	800	0.97	.33	630	29
53012	1/4	450	1.14	.43	1,100	52
53013	5/16	275	1.24	.50	1,900	85
53014	3/8	200	1.35	.57	2,650	124
53015	1/2	100	1.70	.75	4,500	234

Pail

52009	1/8	250	0.69	.25	325	20
52010	3/16	150	0.97	.33	630	29
52011	1/4	100	1.14	.43	1,100	52
52012	5/16	75	1.24	.50	1,900	85
52013	3/8	45	1.35	.57	2,650	124
52014	1/2	25	1.70	.75	4,500	234

Reel

51009	1/8	150	0.69	.25	325	20
51000	3/16	100	0.97	.33	630	29
51001	1/4	65	1.14	.43	1,100	52
51002	5/16	60	1.24	.50	1,900	85
51003	3/8	35	1.35	.57	2,650	124

Safety factor 4:1

Test certificate available – Do not use for overhead lifting

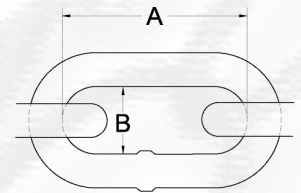
Grade 30 Proof Coil Chain

- low carbon steel



Hot dipped galvanized

Drum						
Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs
			A	B		
53020	1/8	1,250	0.69	.25	325	20
53021	3/16	800	0.97	.33	630	29
53022	1/4	450	1.14	.43	1,100	52
53023	5/16	275	1.24	.50	1,900	85
53024	3/8	200	1.35	.57	2,650	124
53025	1/2	100	1.70	.98	4,500	234
53029	3/16	1,600	1.31	.33	520	26 long link
53018	1/4	800	1.20	.50	1,300	50 long link
Metal drum						
53027	5/8	150	2.20	.79	6,900	390
53028	3/4	100	2.76	.98	10,600	537
Pail						
52020	1/8	250	0.69	.25	325	20
52021	3/16	150	0.97	.33	630	29
52022	1/4	100	1.14	.43	1,100	52
52023	5/16	75	1.24	.50	1,900	85
52024	3/8	45	1.35	.57	2,650	124
52025	1/2	25	1.70	.75	4,500	234
Safety factor 4:1						



Test certificate available - Do not use for overhead lifting

Harrow Chain



Self colored

Pail						
Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs
			A	B		
56008	5/16	100	2.12	.90	1,900	85
Safety factor 4:1						

Test certificate available - Do not use for overhead lifting

Zinc plated

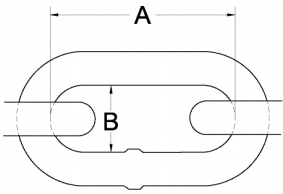
Pail							
Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs	Std Pack
			A	B			
56208	5/16	100	2.12	.90	1900	85	85
56308	5/16	300	2.12	.90	1900	85	85
Safety factor 4:1							

Grade 40 High Tensil Chain

- carbon steel



Grade 40 high tensile chain has a higher resistance to wear than grade 30. It is a perfect product for farming, heavy duty trucking and similar tasks.



Self colored

Drum

Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs
			A	B		
53030	1/4	400	0.90	.44	2,600	71
53031	5/16	275	1.12	.48	3,900	102
53032	3/8	200	1.35	.57	5,400	140
53033	1/2	100	1.70	.75	9,200	234

Safety factor 3:1

Test certificate available - Do not use for overhead lifting



Hot dipped galvanized

Drum

Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs
			A	B		
53034	1/4	450	0.90	.44	2,600	71
53035	5/16	275	1.12	.48	3,900	102
53036	3/8	200	1.35	.57	5,400	140
53037	3/8	400	1.70	.75	9,200	234

Safety factor 3:1

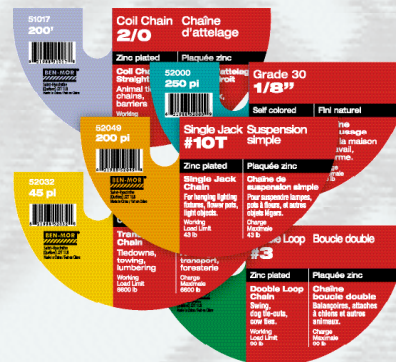
Test certificate available - Do not use for overhead lifting



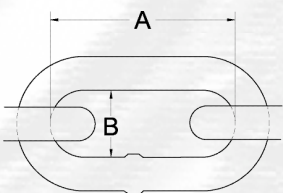
Zinc plated

Special Pail

Code	Diameter in.	Packaging ft.
51160	5/16	90
51161	3/8	64



Stainless Steel Chain



Code	Diameter		Working load limit lbs.	Inside Dimensions in.		Weight / 100 ft. lbs
	in.	mm		A	B	
53993	5/64	2	70	0.14	0.48	5
53994	1/8	4	400	0.27	0.91	20
53995	3/16	5,5	800	0.40	0.96	40
53996	1/4	7	1,300	0.43	1.18	66
53997	5/16	8	1,700	0.50	1.26	86
53998	3/8	10	2,650	0.60	1.31	142
53999	1/2	13	4,500	0.72	1.79	242

Safety factor 4:1

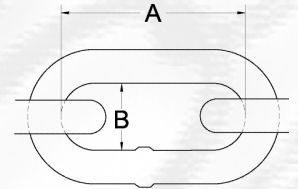
Grade 70 Transport Chain - yellow chromate carbon steel

Grade 70 chain is extremely strong and resistant to wear. It is mainly used for transport tiedowns, towing, lumbering and other similar tasks.



Self colored

Drum						
Code	Diameter in.	Packaging ft.	Inside Dimensions in.		Working load limit lbs.	Weight / 100 ft. lbs.
			A	B		
53040	1/4	400	1.00	.50	3,150	71
53041	5/16	275	1.12	.48	4,700	102
53042	3/8	200	1.20	.57	6,600	143
53043	1/2	100	1.70	.75	11,300	234
53047	1/2	200	1.70	.75	11,300	234
Pail						
52030	1/4	65	1.00	.50	3,150	71
52031	5/16	50	1.12	.48	4,700	102
52032	3/8	45	1.20	.57	6,600	143
52033	1/2	25	1.70	.75	11,300	234



Safety factor 4:1

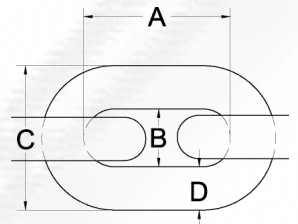
Test certificate available – Do not use for overhead lifting

Alloy Lifting Chain Grade 80

Grade 80 alloy chain is used for overhead lifting.



Code	Diameter in.	Dimensions in.				Working load limit lbs.	Weight / 100 ft. lbs.
		A	B Min	C Max	D		
53053	7/32	.680	.319	.787	.217	2,100	47.0
53050	9/32	.826	.375	.992	.276	3,500	73.8
53054	5/16	.945	.430	1.134	.315	4,500	93.9
53051	3/8	1.181	.531	1.417	.394	7,100	147.5
53052	1/2	1.535	.689	1.843	.512	12,000	254.8
53055	5/8	1.890	.846	2.268	.630	18,100	383.0
53056	3/4	2.440	1.008	2.776	.787	28,300	578.0
53057	7/8	2.598	1.161	3.118	.866	34,200	732.4
53058	1	3.071	1.378	3.685	1.024	47,700	1,021.4
53059	1 1/4	3.780	1.701	4.528	1.260	72,300	1,545.5



Safety factor 4:1



Tools



Load Binders

Code	Product	Diameter chain in.	Capacity lbs.	Weight lbs.	Packaging
55005	Style BX 270	3/16 (G30)	750	1.0	1
55006	Style BX 271	1/4 (G30 - G40) 5/16 (G30)	2 600	3.5	1
55007	Style BX 320	5/16 (G40 - G70) 3/8 (G40)	5 400	7.0	1
55008	Style BX 400	3/8 (G40 - G70) 1/2 (G40)	9 200	10.5	1
55009	Style BX 600	5/16 (G40 - G70) 3/8 (G40)	5 400	10.25	1
55010	Style BX 800	3/8 (G40 - G70) 1/2 (G40)	9 200	14.0	1
55014	Ratchet type	1/4 (G40 - G70) 5/16 (G30)	2 600	3.85	1
55015	Ratchet type	5/16 (G40 - G70) 3/8 (G40)	6 600	10.8	1
55016	Ratchet type	3/8 (G40 - G70) 1/2 (G40)	9 200	12.75	1
55017	Ratchet type	1/2 (G40 - G70) 5/8 (G40)	13 000	14.55	1

Transport



Trailer Safety Chain

Class 1

Code	Diameter in.	Grade	Length in.	Endings	Weight / ea. lbs.
56090	3/16	30	36	2 x "S" Hooks 3/8	0.9
56091	3/16	30	48	2 x "S" Hooks 3/8	1.2
56092	3/16	30	60	2 x "S" Hooks 3/8	1.5
56093	3/16	30	72	2 x "S" Hooks 3/8	1.7
56111	3/16	30	24	1 x "S" Hook 3/8	0.6
56095	3/16	30	30	1 x "S" Hook 3/8	0.7
56096	3/16	30	36	1 x "S" Hook 3/8	0.9

Class 2

Code	Diameter in.	Grade	Length in.	Endings	Weight / ea. lbs.
56097	1/4	30	36	2 x "S" Hooks 7/16	1.6
56098	1/4	30	48	2 x "S" Hooks 7/16	2.1
56099	1/4	30	60	2 x "S" Hooks 7/16	2.0
56100	1/4	30	72	2 x "S" Hooks 7/16	3.1
56101	1/4	30	24	1 x "S" Hook 7/16	1.0
56102	1/4	30	30	1 x "S" Hook 7/16	1.3
56103	1/4	30	36	1 x "S" Hook 7/16	1.6

Class 3

Code	Diameter in.	Grade	Length in.	Endings	Weight / ea. lbs.
56104	9/32	30	36	2 x "S" Hooks 7/16	1.6
56105	9/32	30	48	2 x "S" Hooks 7/16	2.1
56106	9/32	30	60	2 x "S" Hooks 7/16	2.0
56107	9/32	30	72	2 x "S" Hooks 7/16	3.1
56109	9/32	30	30	1 x "S" Hook 1/4	1.3
56110	9/32	30	36	1 x "S" Hook 1/4	1.6
56112	9/32	30	24	1 x "S" Hook 1/4	1.0

Other

Code	Diameter in.	Grade	Length in.	Endings	Weight / ea. lbs.
56113	5/16	30	40	1 x "S" Hook	3.48
56114	3/8	30	41	1 x "S" Hook	4.74

Logging Chain Packaged

Code	Diameter in.	Grade	Finish	Length ft.	Working load limit lbs.	Weight / ea. lbs.
56001	1/4	30	Self-colored	14	1,100	8
56002	5/16	30	Self-colored	14	1,900	12
56003	3/8	30	Self-colored	14	2,650	17
56006	1/2	30	Zinc plated	14	4,500	33

Safety factor 4:1



Tie Down Chain (Grade 70 – chromate gold) Packaged

Code	Diameter in.	Grade	Length ft.	Working Load Limit lbs.	Weight ea. lbs.
56017	5/16	70	10	4,700	10
56018	5/16	70	12	4,700	12
56004	5/16	70	14	4,700	14
56029	5/16	70	16	4,700	16
56032	5/16	70	20	4,700	20
56022	5/16	70	25	4,700	25
56021	3/8	70	10	6,600	15
56024	3/8	70	12	6,600	18
56025	3/8	70	14	6,600	21
56030	3/8	70	16	6,600	24
56005	3/8	70	20	6,600	30

Safety factor 4:1

Test certificate available – Do not use for overhead lifting



Tie Down Chain (Grade 40 – self-colored) Packaged

Code	Diameter in.	Grade	Length ft.	Working Load Limit lbs.	Weight ea. lbs.
56055	5/16	40	10	3,900	10
56058	5/16	40	12	3,900	12
56061	5/16	40	14	3,900	14
56064	5/16	40	16	3,900	16
56067	5/16	40	20	3,900	20
56070	5/16	40	25	3,900	25
56056	3/8	40	10	5,400	14
56059	3/8	40	12	5,400	17
56062	3/8	40	14	5,400	20
56065	3/8	40	16	5,400	22
56068	3/8	40	20	5,400	28

Safety factor 3:1

Test certificate available – Do not use for overhead lifting



Agricultural Safety Chain for Towed Machines (Grade 70) Packaged

Code	Diameter in.	Length ft.	Rated	Weight ea. lbs.
56011	1/4	5	10,000	5.5
56012	5/16	5	15,000	8.5
56009	3/8	5	20,000	11.5
56010	1/2	5	40,000	18.5
56013	1/4	6	10,000	5.5
56014	5/16	6	15,000	8.5
56015	3/8	6	20,000	11.5
56016	1/2	6	40,000	19.5

Custom sizes available on request.



Tow Chain (Grade 70) Packaged

Code	Dimensions	Weight ea. lbs.
56115	5/16 x 14'	15.0
56116	3/8 x 16'	24.0



Passing Link Chain

- low steel carbon

A general utility chain that resist kinking due to the ling design.



Zinc

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs.	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51035	2/0	120	.190	.88	.47	450	32	Reel
51036	2/0	250	.190	.88	.47	450	32	Pail
52037	2/0	225	.190	.88	.47	450	32	Pail

Machine Chain

- low carbon steel

Machine chain is a short link chain used mainly where flexibility in a compact chain is required.



Straight link

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs.	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
56007	#2 (Galv)	100	.150	.61	.26	325	19	Reel
51011	#2 (Zinc)	125	.150	.61	.26	325	19	Reel
51012	#3 (Brass)	80	.140	.59	.24	270	15	Reel
51010	#4 (Zinc)	100	.120	.55	.21	215	11	Reel



Twist link

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs.	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51020	#2 (Zinc)	125	.150	.58	.22	310	20	Reel
51021	#4 (Zinc)	100	.120	.52	.17	200	13	Reel
53070	1/0 (Zinc)	2,000	.165	.732	.2	440	28	Drum
51022	2/0 (Zinc)	75	.190	.73	.28	520	34	Reel
51063	2/0 (Zinc)	150	.190	.73	.28	520	34	Pail
51023	#250 (Nickel)	100	.095	.42	.20	45	9	Reel

Endweld Utility Chain - steel

A standard chain for all purpose usage except lifting.



Zinc plated

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs.	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51030	#14	250	.080	0.50	0.19	75	5	Reel

Handylink Chain - zinc



Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51150	N/A	175	.12	1.35	.34	255	12	Reel
52150	N/A	500	.12	1.35	.34	255	12	Pail
52151	N/A	450	.12	1.35	.34	255	12	Pail

Coil Chain - low carbon steel

Coil chains have longer links than machine chain. This product is perfect for animal tie chains, platforms barriers and other similar tasks.



Straight link

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51018	#2 (Zinc)	125	.148	1.18	.26	310	18	Reel
51015	#4 (Zinc)	100	.120	1.11	.21	205	10	Reel
51016	2/0 (Zinc)	125	.190	1.29	.32	520	27	Reel
51017	2/0 (Zinc)	200	.190	1.29	.32	520	27	Pail



Twist link

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51025	#3 (Bronze)	50	.140	1.14	.21	240	13	Reel

Double Loop Chain - steel



An economical utility chain used for swings, dog tie-outs, cow ties, etc...

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51145	# 1 (Zinc)	125	.105	1.54	.281	155	8	Reel
51052	# 1 (Zinc)	250	.105	1.54	.281	155	8	Reel
51064	# 1 (Zinc)	450	.105	1.54	.281	155	8	Pail
51057	# 2 (Zinc)	200	.091	1.33	.16	115	12	Reel
51058	# 2 (Zinc)	800 (8 x 100)	.091	1.33	.16	115	12	Box
51053	# 3 (Zinc)	200	.080	1.10	.187	90	6	Reel
51059	# 3 (Zinc)	700	.080	1.10	.187	90	6	Pail*
52061	# 3 (Zinc)	700	.080	1.10	.187	90	6	Pail
52060	# 3 (Zinc)	750	.080	1.10	.187	90	6	Pail*
51156	# 3 (White polycoat)	200	.080	1.10	.187	90	6	Pail
51054	# 4 (Zinc)	250	.072	1.02	.171	70	5	Reel
51051	# 1/0 (Zinc)	200	.120	1.78	.312	200	13	Reel
51146	# 1/0 (White polycoat)	100	.120	1.78	.312	200	13	Reel
51050	# 2/0 (Zinc)	75	.135	1.82	.340	255	17	Reel
51155	# 2/0 (Yellow polycoat)	200	.135	1.82	.340	255	17	Pail
52059	# 2/0 (White polycoat)	200	.135	1.82	.340	255	17	Pail
52146	# 2/0 (Zinc)	275	.135	1.82	.340	255	17	Pail
51062	# 3/0 (Zinc)	150	.148	2.17	.415	305	20	Pail

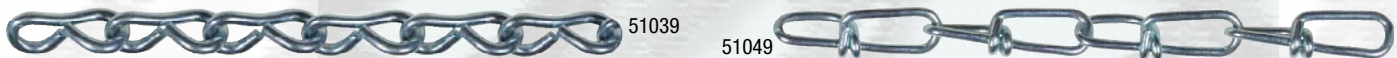
*Note : Pail with no standard dimensions



Vinyl coated

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51055	# 1/0 (Green)	100	.120	1.78	.312	200	17	Reel
51056	# 2 (Blue)	125	0.091	1.33	0.167	115	11	Reel

Electrical Fixture Chain



Code	Trade size #	Packaging	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs
			Dia.	Inside length.	Inside width		
52412	#2 Double loop	600' total (6 x 100')	.091	1.33	.160	115	72
52427	#2 Double loop	800' total (8 x 100')	.091	1.33	.160	115	96
52428	#2 Double loop	Pail 250'	.091	1.33	.160	115	30
52429	#2 Double loop	Pail 500'	.091	1.33	.160	115	60
52412	#3 Double loop	600' total (6 x 100')	.080	1.10	.187	90	36
52517	#3 Double loop	800' total (8 x 100')	.080	1.10	.187	90	48
52546	#3 Double loop	Pail 250'	.080	1.10	.187	90	15
52548	#3 Double loop	Pail 500'	.080	1.10	.187	90	30
51054	#4 Double loop	Reel 250'	.072	1.02	.171	70	12.5
52615	#4 Double loop	Pail 300'	.072	1.02	.171	70	15
51049	#4 Double loop	800' total (8 x 100')	.072	1.02	.171	70	40
51039	#10T Single Jack	500' total (10 x 50')	.125	1.26	-	43	60
52606	#10T Single Jack	300' total (6 x 50')	.125	1.26	-	43	36
52112	#10T Single Jack	Pail 200'	.125	1.26	-	43	24
52113	#10T Single Jack	Reel 250'	.125	1.26	-	43	30
52118	#10T Single Jack	Pail 500'	.125	1.26	-	43	60
52121	#12 Single Jack	Pail 300'	.105	0.77	-	29	27
51029	#12 Single Jack	500' total (10 x 50')	.105	0.77	-	29	45
52136	#12 Single Jack	300' total (6 x 50')	.105	0.77	-	29	27

Lock Link Chain - steel

The strongest weldless chain. Provides a flat suspension surface.



Zinc

Code	Trade size #	Packaging ft.	Dimensions in.		Working load limit lbs	Weight / 100 ft. lbs.	Packaging
			Dia.	Inside length.			
51077	2/0	50	.140	1.48	340	23	Reel



Decorative Oval Chain (swag)



Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51087	#4 Black	90	.12	.58	.21	70	11	Reel
51105	#4 Zinc plated	90	.12	.58	.21	70	11	Reel
51080	#10 Brass plated	50	.109	1.25	.625	45	7	Reel
51081	#10 Black	50	.109	1.25	.625	45	7	Reel
51082	#10 Antique silver	50	.109	1.25	.625	45	7	Reel
51083	#10 White	50	.109	1.25	.625	45	7	Reel
51084	#10 Antique brass	50	.109	1.25	.625	45	7	Reel
51085	#10 Antique copper	50	.109	1.25	.625	45	7	Reel
51086	#100 Bronze	197	.087	.63	.24	13	3	Reel
51088	#10 Satin chrome	50	.109	1.25	.625	45	7	Reel
51089	#10 Oil rubbed bronze	50	.109	1.25	.625	45	7	Reel
51097	#10 Pewter	50	.109	1.25	.625	45	12	Reel
51125	#19 Bronze	82	.043	.205	.110	-	7	Reel
51127	#100 Black	197	.087	.63	.24	13	3	Reel
23175	#10 Pewter	150	.109	1.25	.625	45	7	Special Pail
23170	#10 Pewter	50	.109	1.25	.625	45	7	Reel

Dimpled Oval Chain - steel



Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs.	Weight / 100 ft. lbs.	Packaging
			Dia.	Inside length.	Inside width			
51100	#50 Brass plated	66	.118	1.10	.552	20	8	Reel
51101	#50 Antique brass	66	.118	1.10	.552	20	8	Reel
51102	#50 White	66	.118	1.10	.552	20	8	Reel
51103	#50 Black	66	.118	1.10	.552	20	8	Reel

Cathedral Chain - steel



Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs.	Weight / 100 ft. lbs.	Packaging
			Dia.	Inside length.	Inside width			
51090	#31 Brass plated	98	.087	.985	.552	35	6	Reel
51091	#31 White	98	.087	.985	.552	35	6	Reel
51092	#31 Black	98	.087	.985	.552	35	6	Reel
51093	#32 Brass plated	66	.110	1.576	.746	44	9	Reel
51094	#32 Antique brass	66	.110	1.576	.746	44	9	Reel
51095	#32 White	66	.110	1.576	.746	44	9	Reel
51096	#32 Black	66	.110	1.576	.746	44	9	Reel

Sash Chain - steel



This chain is designed to operate smoothly over pulleys, it is ideal for many applications such as hanging and suspending double hung sashes.

Zinc

Code	Trade size #	Packaging ft.	Thickness in.	Working load limit lbs	Weight / 100 ft. lbs	Packaging
51060	#8	200	.029	75	4	Reel
51061	#35	100	.035	106	6	Reel

Furnace Chain - steel



Light duty chain.

Zinc

Code	Trade size #	Packaging ft.	Thickness in.	Working load limit lbs	Weight / 100 ft. lbs	Packaging
51070	#91	250	.023	41	2.5	Reel

Safety Chain - brass



This flat link chain is commonly used for plumbing fixtures.

Brass

Code	Trade size #	Packaging ft.	Thickness in.	Working load limit lbs	Weight / 100 ft. lbs	Packaging
51065	1/0	200	.023	35	2	Reel

Single Jack Chain - steel



Ideal chain for hanging lighting fixtures, flower pots and other domestic type light objects.

Code	Trade size #	Packaging ft.	Dimensions in.		Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.			
51141	#10 (Brass)	100	.135	.93	43	14	Reel
51040	#10 (Zinc)	150	.135	.93	43	12	Reel
52049	#10 (Zinc)	200	.135	.93	43	12	Pail
52050	#10 (Zinc)	250	.135	.93	43	12	Pail
51041	#12 (Zinc)	100	.105	.77	29	9	Reel
51044	#12 (Brass)	100	.105	.77	29	9	Reel
51140	#14 (Black polycoat)	190	.080	.66	16	5	Reel
51047	#14 (Black)	200	.080	.66	16	5	Reel
51042	#14 (Zinc)	200	.080	.66	16	5	Reel
51045	#14 (Brass)	200	.080	.66	16	5	Reel
51043	#16 (Zinc)	250	.062	.52	11	2.75	Reel
51046	#16 (Brass)	250	.062	.52	11	2.75	Reel
51038	#18 (Zinc)	200	.047	.39	5	1.7	Reel

Double Jack Chain - steel

Chain similar to the single jack chain with a sturdier construction.



Code	Trade size #	Packaging ft.	Dimensions in.		Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.			
51075	#16 (Pl. Brass)	200	.058	.22	11	6	Reel
51076	#16 (Pl. Zinc)	200	.058	.22	11	6	Reel

Plastic Chain



Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length	Inside width			
54000	#6 (1-1/2") White	130	.230	1.00	.30	50	5	Pail
54001	#6 (1-1/2") Black	130	.230	1.00	.30	50	5	Pail
54006	#6 (1-1/2") Yellow	130	.230	1.00	.30	50	5	Pail
54002	#8 (2") White	70	.290	1.50	.40	75	7	Pail
54003	#8 (2") Black	70	.290	1.50	.40	75	7	Pail
54004	#8 (2") White	60	.290	1.50	.40	75	7	Reel
54005	#8 (2") Black	60	.290	1.50	.40	75	7	Reel
54007	#8 (2") Yellow	70	.290	1.50	.40	75	7	Pail
54008	#8 (2") Orange	70	.290	1.50	.40	75	7	Pail

"S" Plastic Hooks

Code	Trade size #	Dimensions in.	Color	Quantity per card	Card per Ctn
70985	#6	1 1/2	White	3	10
70986	#6	1 1/2	Black	3	10
70987	#8	2	White	3	10
70988	#8	2	Black	3	10
70989	#8	2	Yellow	3	10
70990	#8	2	Orange	3	10

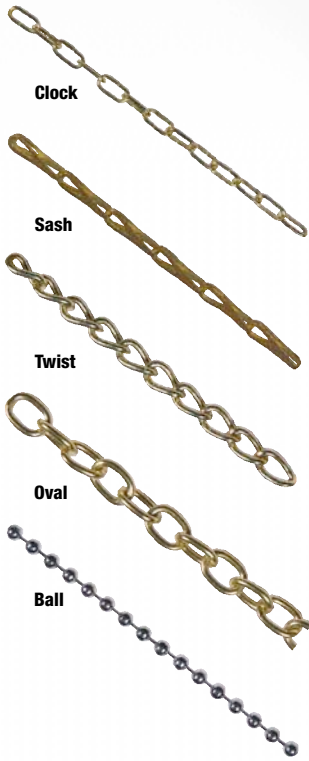


Plastic Connecting Links

Code	Trade size #	Dimensions in.	Color	Quantity per card	Card per Ctn
70708	#6	1 1/2	White	3	10
70709	#6	1 1/2	Black	3	10
70716	#8	2	White	3	10
70717	#8	2	Black	3	10
70718	#8	2	Yellow	3	10
70719	#8	2	Orange	3	10



Hobby / Craft Chain - steel



Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
51110	#3 Clock brass plated	164	.043	.300	.092	7	.9	Reel
51111	#5 Clock brass plated	82	.051	.315	.105	13	1.3	Reel
51112	#5 Clock nickel plated	82	.051	.315	.105	13	1.3	Reel
51113	#7 Clock brass plated	82	.063	.315	.130	18	1.6	Reel
51114	#7 Clock nickel plated	82	.063	.315	.130	18	1.6	Reel
51115	#2 Sash chrome plated	164	.043 ga	-	.532	29	.7	Reel
51116	#2 Sash brass plated	164	.043 ga	-	.532	29	.7	Reel
51117	#3 Sash chrome plated	82	.059 ga	-	.519	35	2.0	Reel
51118	#70 Twist brass plated	82	.047	.154	.030	15	2.6	Reel
51119	#90 Twist brass plated	82	.059	.260	.122	20	3.5	Reel
51120	#90 Twist nickel plated	82	.059	.260	.122	20	3.5	Reel
51121	#200 Twist brass plated	49	.079	.360	.122	29	4.7	Reel
51122	#200 Twist nickel plated	49	.079	.360	.122	29	4.7	Reel
51123	#250 Twist brass plated	33	.099	.284	.170	35	8.5	Reel
51124	#250 Twist nickel plated	33	.099	.284	.170	35	8.5	Reel
51125	#19 Oval link brass plated	82	.043	.205	.110	7	2.1	Reel
51126	#36 Ball chain chrome plated	164	.142 dia.	-	-	11	1.6	Reel

Bead Chain - steel



Code	Trade size #	Packaging ft.	Dia. & inside dimension in.	Working load limit lbs	Weight / 100 pi. lbs	Packaging
51130	#6 Steel nickel plated	100	.125 dia.	6	2	Reel
51131	#10 Steel nickel plated	100	.178 dia.	12	3	Reel
51132	#6 Brass bright	100	.125 dia.	6	2	Reel
51133	#10 Brass bright	100	.178 dia.	12	3	Reel
51134	#6 Brass nickel plated	100	.125 dia.	6	2	Reel
51135	#10 Brass nickel plated	100	.178 dia.	12	3	Reel

Bead Chain Connectors - steel



Code	Trade size # Finish	Qty / Packaging	Packaging
55000	#6 Brass bright	100 pcs / bag	Bag
55001	#10 Brass bright	100 pcs / bag	Bag
55002	#6 Nickel	100 pcs / bag	Bag
55003	#10 Nickel	100 pcs / bag	Bag
55030	#6 Brass	8 pcs / card	Card
55031	# 10 Nickel	8 pcs / card	Card
55004	# 36 Chrome plated	6 pcs / card	Card

Pre-Cut Chain

Single Jack Chain - steel

Code	Trade size #	Packaging ft.	Dimensions in.		Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside width			
55208	#12 (Zinc)	12	.105	.77	29	9	Clamshell
55212	#14 (Zinc)	12	.080	.66	16	5	Clamshell
55213	#16 (Zinc)	12	.062	.52	11	2.75	Clamshell



Safety Chain - brass

Code	Trade size #	Packaging ft.	Thickness in.	Working load limit lbs	Weight / 100 ft. lbs	Packaging
55251	1/0	8	.023	35	2	Clamshell



Sash Chain - steel

Code	Trade size #	Packaging ft.	Thickness in.	Working load limit lbs	Weight / 100 ft. lbs	Packaging
55250	#35	12	10	106	6	Clamshell



Machine Chain - Low carbon steel

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
55200	#2 Straight link	12	.150	.61	.26	325	19	Clamshell
55202	#4 Twist link	12	.120	.52	.17	200	13	Clamshell



Decorative Oval Chain (swag)

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
55227	#4 Zinc plated	10	.12	.58	.21	70	11	Clamshell
55217	#10 Brass plated	8	.109	1.25	.625	45	7	Clamshell
55218	#10 Black	8	.109	1.25	.625	45	7	Clamshell
55219	#10 White	8	.109	1.25	.625	45	7	Clamshell
55220	#10 Satin chrome	8	.109	1.25	.625	45	7	Clamshell
55221	#10 Oil rubbed bronze	8	.109	1.25	.625	45	7	Clamshell



Coil Chain - Low carbon steel

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
55203	#2 Straight link (Zinc)	12	.148	1.18	.26	310	18	Clamshell
55205	2/0 Straight link (Zinc)	12	.190	1.29	.32	520	27	Clamshell



Double Loop Chain - steel

Code	Trade size #	Packaging ft.	Dimensions in.			Working load limit lbs	Weight / 100 ft. lbs	Packaging
			Dia.	Inside length.	Inside width			
55235	#1 (Zinc)	12	.105	1.54	.281	155	8	Clamshell
55242	2/0 (Zinc)	12	.135	1.82	.340	255	17	Clamshell



Bead Chain - steel

Code	Trade size #	Packaging ft.	Dia. & Inside dimension in.	Working load limit lbs	Weight / 100 ft. lbs	Packaging
55252	#10 Brass nickel plated	8	.178 dia.	12	3	Clamshell





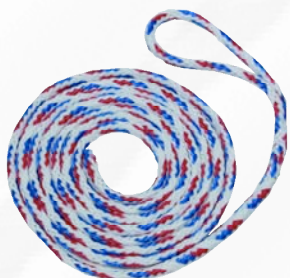
Dock Line (pre-spliced) - Nylon

Code	Diameter in.	Lenght feet	Color
63000	3/8	10	White
63001	3/8	15	White
63002	3/8	20	White
63064	1/2	15	White
63065	1/2	20	White
63066	1/2	25	White
63067	1/2	30	White



Dock Line (pre-spliced) - MFP

Code	Diameter in.	Lenght feet	Color
63401	3/8	10	Blue/Black
63411	3/8	10	Black/Blue
63402	3/8	15	Blue/Black
63412	3/8	15	Black/Blue
63450	1/2	15	Blue/Black
63460	1/2	15	Black/Blue
63451	1/2	20	Blue/Black
63461	1/2	20	Black/Blue



Dock Line (pre-spliced) - Poly Hollow

Code	Diameter in.	Lenght feet	Color
63300	3/8	10	White/Red/Blue



Anchor Line (with thimble spliced) - Nylon

Code	Diameter in.	Lenght feet	Color
64000	3/8	100	White



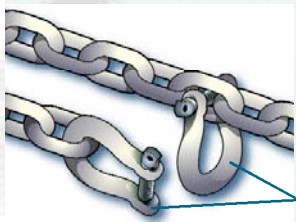
Anchor Line (with carabine snap hook) - Poly

Code	Diameter in.	Lenght feet	Color
64300	1/4	50	Yellow
64301	1/4	100	Yellow

Mooring Chain - steel (Long Link)

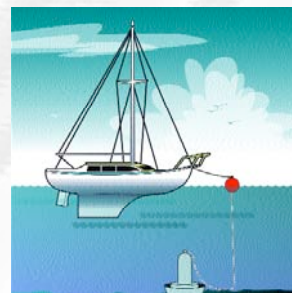
The hot dip galvanized coating has 30% more zinc per unit volume than mechanical coating. The long link design permits the hook-up of shackles anywhere on the chain, not just on end links as with most chains.

Trade Size in.	Wire Diameter in.	Inside dimensions		Number of links / ft.	Working load limit lbs.	Weight / 100 ft. lbs.
		Length	Width			
55005	Style BX 270	1.63	1.63	7.4	4,050	138
55006	Style BX 271	2.00	2.00	6.0	6,900	245
55007	Style BX 320	2.53	2.53	4.8	9,750	377
55008	Style BX 400	2.99	2.99	4.8	15,000	526



Shackle pin can fit through any link, shackle body can fit through end link.

Use a shackle for Maximum Flexibility
Use a shackle to add on to an existing span of chain - or connect it in the middle of a span for maximum versatility.



Galvanized Anchor Lead Chain

Code	Anchor Lead		Recommended Boat Size	Weight / ea. lbs.
	Tr. Size	Length		
65000	3/16"	4'	up to 18'	1.8
65001	1/4"	5'	up to 28'	3.4
65002	5/16"	6'	up to 40'	6.1

Pre-cut leads have a large end link welded on one end for easy hook up to the anchor line.



Vinyl Coated Anchor Lead Chain

Pre-cut leads have a large end link welded on one end for easy hook up to the anchor line.



Code	Anchor Lead		Recommended Boat Size	Weight / ea. lbs.
	Tr. Size	Length		
65003	3/16"	4'	up to 18'	1.8
65004	1/4"	5'	up to 28'	3.4
65005	5/16"	6'	up to 40'	6.1

Double Coated for Double Duty

- Protect Decks and Hulls
- Hot Dipped Galvanized Undercoat
- Heat Cured White Polymer Overcoat

Heavy Duty Hot Galvanized Plating
Protects against rust and corrosion. Assure years of dependable service.

Tough Welded Steel Chain

Polymer coated
Locks out rust and corrosion. Resistant to Chemicals. Non-Marring, attractive finish.

Heavy duty protection assures years of dependable service.

Windlass Chain - Grade 43 ISO



A high tensile strength carbon steel anchor (windlass) chain with an ISO short link. The short link makes it more flexible and ideally suited as a windlass chain. This extra thick hot dip galvanized finish is recommended for all marine applications. Material Carbon steel. finishes: Self-colored and Hot Galvanized.

Specifications						
Size in.	Wire Diameter		Inside dimension		Weight / 100 ft. lbs	Working Load Limit lbs.
	mm	in.	Length in. (nominal)	Width in. (Min)		
1/4	7	0.274	0.845	0.41	73.26	2,600
5/16	8	0.330	1.030	0.51	103.00	3,900
3/8	10	0.394	1.220	0.59	147.80	5,400
7/16	—	0.497	1.400	0.65	205.60	7,200
1/2	13	0.510	1.590	0.76	256.80	9,200
5/8	16	0.630	1.790	0.90	421.20	13,000

Windlass - Grade 30 BBB Chain



A low carbon steel, general purpose chain, with a short compact link. The short link is ideally suited for anchor chain.

Specifications				
Trade Size in.	Material size in.	Inside dimension		Working Load Limit lbs.
		Length in. (nominal)	Width in. (Min)	
1/4	9/32	0.87	0.43	1,300
5/16	11/32	1.00	0.50	1,900
3/8	13/32	1.09	0.62	2,650
5/8	17/32	1.34	0.75	4,500

Proof Coil - Grade 30 ISO (ISO is a short pitch link)



Specifications						
Size in.	Wire Diameter		Inside dimension		Weight / 100 ft. lbs	Working Load Limit lbs.
	mm	in.	Length in. (nominal)	Width in. (Min)		
1/4	7	0.279	1.000	0.507	73.0	1,300
5/16	8	0.342	1.100	0.507	109.0	1,900
3/8	10	0.404	1.230	0.620	155.0	2,650
1/2	13	0.512	1.500	0.820	250.3	4,500
5/8	16	0.628	1.900	1.000	362.2	6,900
3/4	20	0.779	2.205	1.090	580.3	10,600

BEN-MOR

It's also ...

Industrial and Aeronautics Products



Continental
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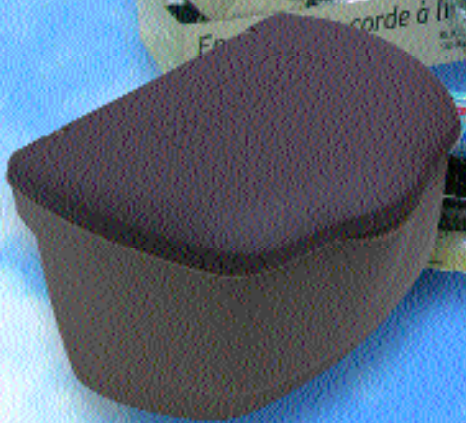
Our products meet military specifications required by the aeronautic industry.

AS 9100
ISO 9001
MIL-SPEC



Retail Products

Outdoor Dryers
Indoor Dryers
Clotheslines
Accessories



Different materials description

- Nylon** Nylon is the strongest of all ropes. It is recognized for its shock resistance and elasticity. Otherwise, after it has been stretched, it returns to its original length. Nylon lasts five times longer than natural fibers because it resists abrasion, chemicals, gas, oil, rotting and UV rays.
- Polyester** Polyester is almost as strong as nylon, but it does not stretch as much. Consequently, its shock resistance is reduced. It is resistant to humidity, mould, chemicals and abrasion. Polyester is more resistant to sun rays than nylon.
- Polypropylene** Generally supple and very light, polypropylene floats, making it particularly popular with the nautical industry. This type of rope is the most popular among average consumers, since it is resistant to humidity, mould, gas, oil and other chemicals. However, it tends to deteriorate when exposed to sun. Polypropylene is weaker than nylon and polyester, but is more economical. On the other hand, it is stronger than natural fibers.
- Manila** This cable is a solid long natural fiber that is resistant to heat and UV rays, unlike synthetic fibers. However, it is vulnerable to humidity and chemicals. It is biodegradable and resists stretching and is the strongest of natural fibers.
- Sisal** Sisal is also a natural biodegradable fibre, but it is much less resistant than manila. It is resistant to UV rays, but is vulnerable to chemicals and mould. It is often used as parcel string, for gardening and for other applications that do not require extreme resistance.
- Jute** This short natural fiber offers very little resistance. Jute is biodegradable and is perfect for parcel string and gardening. Unlike sisal, it is a soft fiber that does not damage plants or bushes.
- Cotton** This short natural fiber is not very resistant. It is biodegradable and is often used as household string for the kitchen, workshop or garage. This fiber has an attractive white appearance, is soft and is very easy to knot.

	Polypropylene	Nylon	Polyester	Manila	Sisal/Jute	Cotton
Resistance to rotting	●●●●	●●●●	●●●●	●	●	●
Resistance to mould	●●●●	●●●●	●●●●	●	●	●
Resistance to oil and gas	●●●●	●●●	●●●●	●●	●●	●●
Resistance to acid	●●●●	●●●●	●●●●	●	●	●
Handling	●●●	●●●●	●●●●	●●●	●	●●●●
Durability	●●●	●●●●	●●●●	●●●	●	●●
Abrasion	●●	●●●●	●●●●	●●●	●●	●●
Shock load	●●	●●●	●●●	●●●●	●●●●	●
Storage	dry / humid	dry / humid	dry / humid	dry	dry	dry
Floatation	Yes	No	No	No	No	No
Resistance to heat	weakens at 65°C / 150°F	weakens at 180°C / 350°F	weakens at 180°C / 350°F	no effect	no effect	no effect
Resistance to the sun	●	●●	●●●●	●●●●	●●●●	●●●●

Polyester seine twine, mason and chalkline

MEDIUM DUTY

Made mainly of polyester, this cord resists abrasion and stretching. It is a common, general-purpose cord.



Code	Size	Length m. ft.		Color	Packaging	CTN
60100	#18	76	250	White	Tube wrapped	6
60101	#18	152	500	White	Tube wrapped	6
60102	#18	300	984	White	Tube wrapped	6
60103	#24	152	500	White	Tube wrapped	6
60104	#36	76	250	White	Tube wrapped	6

Twisted nylon, seine, mason and chalkline twine

HEAVY DUTY

Made mainly of nylon, this cord resists shocks, offers good elasticity and is resistant to UV rays. It is a common, general-purpose cord.



Code	Size	Length m. ft.		Color	Packaging	CTN
60111	#18	76	250	White	Tube wrapped	6
60112	#18	152	500	White	Tube wrapped	6
60116	#18	228	750	Fluo green	Tube wrapped	6
60114	#18	76	250	Pink	Winding reel wrapped	6
60113	#18	152	500	Pink	Tube wrapped	6

Braided nylon, seine, mason and chalkline twine

SUPER HEAVY DUTY

Made mainly of nylon, this cord resists shocks, offers good elasticity and is resistant to UV rays. It is a common, general-purpose cord.



Code	Size	Length m. ft.		Color	Packaging	CTN
60124	1/8	15	48	White	Hank	6
60125	#18	61	200	Pink	Tube wrapped	6
60127	#18	76	250	White	Tube wrapped	6
60128	#18	152	500	Pink	Tube wrapped	6
60129	#18	152	500	White	Tube wrapped	6
60130	#18	152	500	Fluo Orange	Winding reel wrapped	6

Polypropylene twine

GENERAL DUTY

This string is the only one that floats. It is economical for general use and is durable, light and resistant to oil, gas and mould.



Code	Size	Length m. ft.		Color	Packaging	CTN
60552	Medium braided	15	50	Yellow	Tube wrapped	6
60640	Medium	153	500	White/blue	Tube wrapped	6
60642	Medium	914	3000	Beige	Tube wrapped	1
60646	Medium	2133	7000	White	Coil wrapped	1

Polyester twine

MEDIUM DUTY

String for general use that requires greater resistance. Ideal for drapes, awnings, gardening, wrapping and more.

Code	Size	Length m. ft.		Color	Packaging	CTN
60544	Fine	305	1000	White	Tube wrapped	6
60550	Medium	11	36	White	Tube wrapped	6

Twisted cotton twine

GENERAL DUTY

One-hundred percent biodegradable cotton that handles well. It is easy to knot, is ideal for the kitchen and is excellent for general use.

Code	Size	Length m. ft.		Color	Packaging	CTN
60540	For kitchen	61	200	White	Dispenser box	6
60530	Fine	122	400	White	Dispenser box	6
60534	Medium	128	420	White	Tube wrapped	6
60542	Large	100	328	White	Dispenser box	6

Braided cotton twine

MEDIUM DUTY

Economical, general-purpose household string. Ideal for awnings and frames but also for gardening, wrapping and more.

Code	Size mm in.		Length m. ft.		Color	Packaging	CTN
60610	2,8	7/64	14	45	White	Hank	6
60614	3,6	1/8	15	50	White	Hank	6
60600	4,8	3/16	15	50	White	Hank	6
60602	4,8	3/16	30	100	White	Hank	6



Jute twine GENERAL DUTY

Softer than sisal, jute is an economical household string. It is ideal for gardening, wrapping and other uses that do not require extreme resistance.



Code	Size	Length m. ft.		Color	Packaging	CTN
60560	2 strands fine	90	295	Brown	Tube wrapped	6
60562	2 strands large	35	115	Brown	Tube wrapped	6
60564	2 strands large	61	200	Green	Tube wrapped	6
60566	2 strands large	305	1000	Brown	Tube wrapped	1
60568	2 strands large	58	190	Brown	Tube wrapped	1
60570	2 strands medium	50	165	Brown	Tube wrapped	6
60572	2 strands medium	151	495	Brown	Tube wrapped	6
60574	2 strands medium	79	260	Brown	Tube wrapped	6
60576	3 strands large	68	222	Brown	Tube wrapped	6
60578	3 strands large	338	1110	Brown	Tube wrapped	1

Twisted sisal twine to tie GENERAL DUTY

Not as soft as jute, this string is economical for household use. Ideal for gardening, wrapping and other uses that do not require extreme resistance.



Code	Size	Length m. ft.		Color	Packaging	CTN
60500	1 strand	30	100	Natural	Tube wrapped	6
60513	1 strand	183	600	Natural	Tube wrapped	6
60514	2 strands	91	300	Natural	Tube wrapped	6
60516	2 strands	427	1400	Natural	Tube wrapped	6
60518	2 strands large	38	125	Natural	Tube wrapped	6

Sisal rope GENERAL DUTY

Not as soft as jute, this string is economical for household use. Ideal for gardening, wrapping and other uses that do not require extreme resistance.



Code	Size mm in.		Length m. ft.		Color	Packaging	CTN
60502	6,4	1/4	15	50	Natural	Tube wrapped	6
60504	6,4	1/4	152	500	Natural	Coil wrapped	1
60508	9,5	3/8	15	50	Natural	Tube wrapped	6
60510	12,7	1/2	15	50	Natural	Tube wrapped	6

3 strand twisted manila rope MEDIUM DUTY

Made of natural fibre, it is resistant to heat and UV rays. It will not melt in contact with heat as synthetics will. It is highly resistant to stretching; however, it is vulnerable to mould.

Here showed at 75% of its real size.



Code	Size mm in.		Length m. ft.		Color	Packaging	CTN
60590	9,5	3/8	183	600	Brown-beige	Reel	1
60592	12,7	1/2	61	200	Brown-beige	Reel	1
60596	16	5/8	61	200	Brown-beige	Reel	1
60598	19	3/4	48	150	Brown-beige	Reel	1

Twisted polypropylene rope, 3 strands

MEDIUM DUTY



An economical, durable, lightweight, general-purpose cord that floats. It is also resistant to oil, gas and mould. It is used widely in industry, business and construction and for residential use.

Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60140	4,8 3/16	15 50	Yellow	Hank	6
60170	4,8 3/16	15 50	Yellow	Hank	6
60142	4,8 3/16	30 100	Yellow	Hank	6
60165	4,8 3/16	274 900	Yellow	Reel	1
60167	4,8 3/16	648 2125	Yellow	Reel	1
60169	4,8 3/16	648 2125	White	Reel	1
60144	6,4 1/4	15 50	White	Hank	6
60146	6,4 1/4	15 50	Yellow	Hank	6
60160	6,4 1/4	15 50	Yellow	Hank	6
60148	6,4 1/4	30 100	Yellow	Hank	6
60181	6,4 1/4	168 550	Yellow	Reel	6
60183	6,4 1/4	168 550	White	Reel	6
60185	6,4 1/4	168 550	Green	Reel	6
60191	6,4 1/4	396 1300	Yellow	Reel	6
60195	7,9 5/16	274 900	Yellow	Reel	6
60152	9,5 3/8	15 50	Yellow	Hank	6
60162	9,5 3/8	15 50	White	Hank	6
60154	9,5 3/8	30 100	Yellow	Hank	1
60199	9,5 3/8	76 250	Yellow	Reel	1
60201	9,5 3/8	76 250	Green	Reel	1
60203	9,5 3/8	76 250	Black	Reel	1
60205	9,5 3/8	76 250	Blue	Reel	1
60207	9,5 3/8	76 250	Red	Reel	1
60209	9,5 3/8	183 600	Yellow	Reel	1
60215	12,7 1/2	102 335	Yellow	Reel	1
60221	12,7 1/2	102 335	White	Reel	1
60223	16 5/8	61 200	Yellow	Reel	1
60229	19 3/4	48 150	Yellow	Reel	1
60228	25 1	48 150	Yellow	Reel	1

Diamond braided polyester rope

HEAVY DUTY



Cord that is often used for clotheslines and general applications. Made of polyester, this cord resists stretching, UV rays and abrasion.

Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60285	3,2 1/8	76 250	White with yellow and black stripes	Reel	1
60630	4 5/32	14 45	White	Hank	6
60013	4,8 3/16	30 100	White	Hank	6
60014	4,8 3/16	61 200	White	Hank	6
60282	5,6 7/32	15 50	White with yellow and black stripes	Hank	6
60634	5,6 7/32	15 50	White	Hank	6
60011	6,4 1/4	46 150	White with blue stripes	Hank	6

Double braided polypropylene rope

HEAVY DUTY

General use, durable, lightweight cord that floats and resists abrasion. Also resistant to oil, gas and mould. It is often used as waterskiing cable and for hitching dogsleds.



Code	mm	Size in.	m.	Length ft.	Color	Packaging	CTN
60242	4	5/32	23	75	Khaki	Plastic hand reel	6
60232	4,8	3/16	20	65	White with red mark	Hank	6
60230	6,4	1/4	30	100	Fluo varied	Plastic hand reel	6
60236	9,5	3/8	30	100	Green with yellow/red mark	Hank	6
60237	9,5	3/8	30	100	Varied	48 units display box	6

Hollow braided polypropylene rope

HEAVY DUTY

Durable, lightweight, general-purpose cord that floats and resists abrasion. It is also resistant to oil, gas and mould. It is easy to splice and is often used as waterskiing cable and for hitching dogsleds.



Code	mm	Size in.	m.	Length ft.	Color	Packaging	CTN
60206	4	5/32	14	45	Yellow	Hank	6
60200	6,4	1/4	15	50	Yellow	Hank	6
60202	6,4	1/4	30	100	Yellow	Hank	6
60204	9,5	3/8	15	50	Yellow	Hank	6

Braided on braid polypropylene rope (derby)

SUPER HEAVY DUTY

Cord with a velvety, supple feel, often used for horse halters and leads. Much more durable and resistant to abrasion because of its unique design. It floats and is used in the nautical industry.



Code	mm	Size in.	m.	Length ft.	Color	Packaging	CTN
60261	9,5	3/8	91	300	Red and White	Reel	1
60263	9,5	3/8	122	400	Blue and White	Reel	1
60265	12,7	1/2	46	150	Blue	Reel	1
60269	12,7	1/2	46	150	Red	Reel	1
60271	16	5/8	61	200	Green and White	Reel	1
60273	16	5/8	61	200	Blue and White	Reel	1

Double braided nylon rope

SUPER HEAVY DUTY



The strongest general-purpose cord, it is very resistant to abrasion. It is frequently used as cord for Venetian blinds, pulleys and lawn umbrellas and as start-up cord.

Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60424	6,4 1/4	183 600	White	Reel	1
60391	7,9 5/16	76 250	White	Reel	1
60392	9,5 3/8	76 250	White	Reel	1
60393	12,7 1/2	122 400	White	Reel	1
60396	16 5/8	76 250	White	Reel	1
60397	19 3/4	76 250	White	Reel	1
60398	25 1	76 250	White	Reel	1

Diamond braided nylon rope

HEAVY DUTY



The strongest general-purpose cord, it effectively resists abrasion. It is frequently used commercially and industrially and is also used as cord for Venetian blinds, awnings, pulleys as well as for towing, mooring and anchoring boats and other extreme applications.

Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60350	3,2 1/8	15 48	White	Hank	12
60377	3,2 1/8	76 250	White	Reel	1
60419	3,2 1/8	183 600	White	Reel	1
60385	4 5/32	76 250	White	Reel	1
60410	4,8 3/16	15 50	White	Hank	6
60412	4,8 3/16	30 100	White	Hank	6
60411	4,8 3/16	122 400	White	Reel	1
60387	4,8 3/16	152 500	White	Reel	1
60354	6,4 1/4	15 50	White	Hank	6
60423	6,4 1/4	61 200	White	Reel	1
60389	6,4 1/4	76 250	White	Reel	1
60422	3,5 3/8	61 200	White	Reel	1
60427	12,7 1/2	91 300	White	Reel	1

3 strands twisted nylon rope HEAVY DUTY

Rope with a superior resistance to abrasion and shocks. Ideal in the nautical industry, as towing cable and other uses that require a great strength.



Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60375	3,2 1/8	76 250	White	Reel	1
60300	6,4 1/4	15 50	White	Hank	6
60302	6,4 1/4	30 100	White	Hank	6
60307	6,4 1/4	396 1300	White	Reel	1
60304	9,5 3/8	15 50	White	Hank	6
60309	9,5 3/8	192 630	White	Reel	1
60306	12,7 1/2	15 50	White	Wrapped coil	4
60312	12,7 1/2	61 200	White	Reel	1
60313	16 5/8	61 200	White	Reel	1
60311	19 3/4	46 150	White	Reel	1
60314	25 1	46 150	White	Reel	1

Starting nylon rope HEAVY DUTY

Tightly manufactured starting rope that resists abrasion and shocks related to starting a motor.



Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60441	2,8 7/64	76 250	White with black stripes	Reel	1
60443	3,2 1/8	76 250	White with black stripes	Reel	1
60438	4 5/32	1 39"	White	Plastic bag with handle	6

Elastic stretch rope MEDIUM DUTY

An elastic cord with a rubber centre covered by a mix of nylon and polyester strands, it is often used for commercial, nautical and domestic applications.



Code	Size mm in.	Length m. ft.	Color	Packaging	CTN
60475	3,2 1/8	152 500	White with black stripes	Reel	1
60479	6,4 1/4	76 250	White with black stripes	Reel	1
60483	6,4 1/4	152 500	Black	Reel	1

Accessories GENERAL

Code	Description	Packaging	CTN
60925	Pack of 2 vinyl coated hooks and rope clips	Bag with suspension header	6
60926	Thimble and rope clips	Bag with suspension header	6
60927	Pack of 2 rope clips	Bag with suspension header	6

Cables



Galvanized Cable

Reel

Code	Construction	Diameter	Length ft.	Breaking Strength lbs.	Weight / 100 ft. lbs.	Qty Ctn
80031	7 x 7	1/16	500	480	0.75	1
80033	7 x 7	3/32	500	920	1.60	1
80034	7 x 7	1/8	500	1,700	2.85	1
80042	7 x 19	1/8	500	2,000	2.90	1
82044	7 x 19	3/16	250	4,200	6.50	1
82045	7 x 19	1/4	250	7,000	11.00	1
82046	7 x 19	5/16	250	9,800	24.30	1
82047	7 x 19	3/8	250	14,400	0.75	1

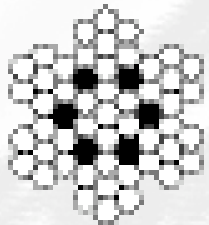
Coated cable

82364	7 x 7	1/8 - 3/16 Clear PVC	250	1,700	2.85	1
82366	7 x 7	1/8 - 3/16 White PVC	250	1,700	2.85	1
82334	7 x 7	3/32 - 1/8 Clear PVC	250	920	1.60	1
82414	7 x 19	3/16 - 1/4 Clear PVC	250	4,200	6.50	1

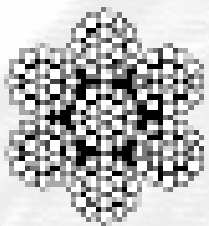
Others sizes available upon request.

Precut

Code	Construction	Diameter	Length ft.	Breaking Strength lbs.	Weight / 100 ft. lbs.	Qty Ctn
80001	1 x 7	5/64	500	800	1.40	1
83001	1 x 7	5/64	50	800	1.40	6
83031	7 x 7	1/16	50	480	0.75	6
83033	7 x 7	3/32	50	920	1.60	6
83034	7 x 7	1/8	50	1,700	2.85	6
84044	7 x 19	3/16	25	4,200	6.50	6



7 x 7



7 x 19



Stainless Steel Cable

Reel

Code	Construction	Diameter	Length ft.	Breaking Strength lbs.	Weight / 100 ft. lbs.	Qty Ctn
82148	7 x 7	1/32	500	120	0.16	1
80130	7 x 7	3/64	500	270	0.42	1
80131	7 x 7	1/16	500	480	0.75	1
80132	7 x 7	5/64	500	650	1.1	1
80133	7 x 7	3/32	500	920	1.6	1
80134	7 x 7	1/8	500	1,700	2.85	1
80135	7 x 7	5/32	500	2,400	4.3	1
80136	7 x 7	3/16	500	3,700	6.2	1
80145	7 x 7	1/4	500	6,100	10.6	1
80138	7 x 7	5/16	500	9,000	16.7	1
80139	7 x 7	3/8	500	12,000	23.6	1
82149	7 x 7	1/2	500	23,300	44.0	1
80140	7 x 19	1/16	500	480	0.75	1
80141	7 x 19	3/32	500	920	1.6	1
80142	7 x 19	1/8	500	1,760	2.90	1
80143	7 x 19	5/32	500	2,400	4.5	1
82144	7 x 19	3/16	250	3,700	6.50	1
80144	7 x 19	3/16	500	3,700	6.5	1
82150	7 x 19	7/32	500	5,000	8.6	1
82145	7 x 19	1/4	250	6,400	11.00	1
82151	7 x 19	1/4	500	6,400	11.0	1
82146	7 x 19	5/16	250	9,000	17.30	1
80146	7 x 19	5/16	500	9,000	17.3	1
82147	7 x 19	3/8	250	12,000	24.30	1
80147	7 x 19	3/8	500	12,000	24.3	1



Precut

Code	Construction	Diameter	Length ft.	Breaking Strength lbs.	Weight / 100 ft. lbs.	Qty Ctn
84134	7 x 7	1/8	25	1,700	2.85	6
84142	7 x 19	1/8	25	1,760	2.90	6
84144	7 x 19	3/16	25	3,700	6.50	6
84145	7 x 19	1/4	25	6,400	11.00	6



Tow Cables

Precut

Code	Construction	Diameter	Length ft.	Breaking Strength lbs.	Weight lbs.	Qty Ctn	Packaging
90301	7 x 19	5/16	25	9,800	7.37	1	Bag
90300	7 x 19	7/32	25	5,600	3.17	1	Bag



Winch Cables

Precut

Code	Construction	Diameter	Length ft.	Breaking Strength lbs.	Weight lbs.	Qty Ctn	Packaging
90305	7 x 19	3/16	50	4,200	3.80	6	Clamshell
ASY-WC-20R	7 x 7	1/8	20	2,000	1.03	12	Clamshell
ASY-WC-25	7 x 7	3/16	25	4,200	2.10	12	Clamshell



Accessories

Aluminum Stop Sleeves , chamfered



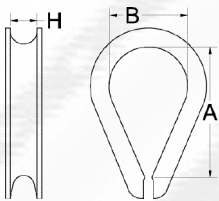
Code	Dimensions	Qty per bag	Bag / Ctn
72175	1/16	5	12
72176	3/32	5	12
72177	1/8	5	12
72178	5/32	5	12
72179	3/16	5	12
72180	1/4	5	12
72181	5/16	5	12

Aluminum Oval Sleeves



Code	Dimensions	Qty per bag	Bag / Ctn
72102	1/16	5	12
72104	3/32	5	12
72105	1/8	5	12
72106	5/32	5	12
72107	3/16	5	12
72109	1/4	5	12
72110	5/16	5	12

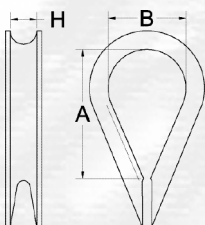
Standard Thimbles (galvanized)



Code	For cable diameter in.	Weight / each approx. lbs.	Dimensions in.						Qty Ctn
			A	B	C	E	H	T	
70220	1/8 - 5/32	.035	1.31	.69	1.06	1.94	.16	.25	12
70221	3/16	.035	1.31	.69	1.06	1.94	.22	.31	12
70222	1/4	.035	1.31	.69	1.06	1.94	.28	.38	12
70223	5/16	.040	1.50	.81	1.25	2.13	.34	.44	12
70224	3/8	.075	1.63	.94	1.47	2.38	.41	.53	12
70225	1/2	.140	1.88	1.13	1.75	2.75	.53	.69	12
70226	5/8	.360	2.25	1.38	2.38	3.50	.66	.91	12
70227	3/4	.500	2.50	1.63	2.69	3.75	.78	1.08	12

Federal Specification : FF-T-276B Others dimensions available on demand.

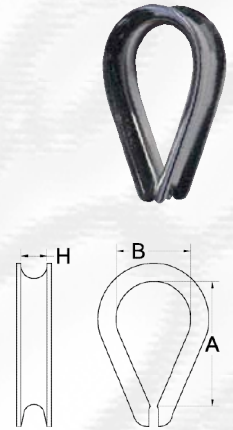
AN Thimbles (zinc plated)



Code	For cable diameter in.	Weight / each approx. lbs.	Dimensions in.				Qty Ctn
			A	B	H	J	
70200	3/64 - 1/16 - 5/64	.002	43/64	.350	3/32	3/16	12
70201	3/32 - 7/64 - 1/8	.004	45/64	.350	9/64	7/32	12
70202	5/32	.006	51/64	.400	11/64	7/32	12
70203	3/16	.010	1	.500	13/64	5/16	12
70204	7/32 - 1/4	.015	1 13/32	.700	17/64	13/32	12
70205	9/32 - 5/16	.035	1 51/64	.900	21/64	7/16	12
70206	3/8	.085	2	1.000	25/64	5/8	12

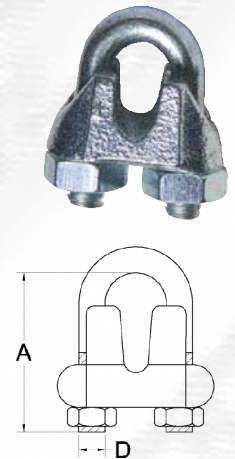
Standard Thimbles (stainless steel)

Regular code 304	For cable diameter in.	Weight / each approx. lbs.	Dimensions in.			Qty Ctn
			A	B	H	
70240	1/8	.006	.709	.394	.157	12
70241	3/16	.014	.827	.512	.236	12
70242	1/4	.024	1.063	.591	.276	12
70243	5/16	.056	1.496	.866	.354	12
70244	3/8	.073	1.614	.945	.394	12
70245	1/2	.139	2.080	1.142	.551	12
70246	5/8	.276	2.638	1.574	.709	12
70247	3/4	.588	3.150	1.968	.866	12
70248	7/8	.625	3.543	2.205	.945	12
70249	1	.735	4.724	2.953	1.181	12



Wire Rope Clips (malleable, zinc plated)

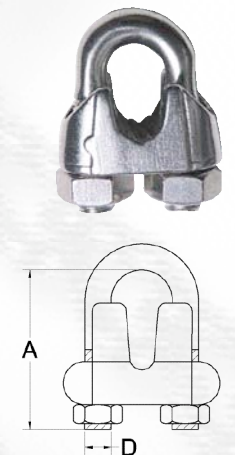
Code	For cable diameter in.	Weight/ each lbs	Dimensions in.		Nut tension ft./lbs	Wire rope clip Qty min.	Cable length required in.	Qty Ctn
			A Minimum	D Minimum				
70001	1/16	0.03	0.630	8 - 32	3.0	3	3	12
70002	3/32 - 1/8	0.04	0.780	10 - 24	3.0	3	4 3/4	12
70003	3/16	0.06	0.875	10 - 24	4.5	3	5 1/2	12
70004	1/4	0.12	1.188	5/16 - 18	15	3	7	12
70005	5/16	0.14	1.188	5/16 - 18	15	3	7 3/4	12
70006	3/8	0.21	1.563	3/8 - 16	30	3	9 1/2	12
70007	7/16	0.27	1.625	3/8 - 16	40	3	10 1/4	12
70008	1/2	0.35	2.000	7/16 - 14	45	4	15 1/4	12
70009	5/8	0.58	2.313	1/2 - 13	75	4	16	12
70010	3/4	0.84	2.563	9/16 - 12	75	5	22 1/4	12
70011	7/8	1.24	3.063	5/8 - 11	130	5	23 1/2	12
70012	1	1.50	3.375	5/8 - 11	130	6	31	12
70013	1 1/8	2.60	3.875	3/4 - 10	200	7	39 1/2	12
70014	1 1/4	3.60	3.875	3/4 - 10	200	8	50	12



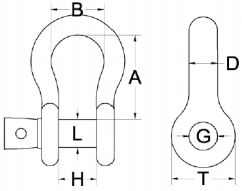
Federal Specification : FF-C-450

Wire Rope Clips (stainless steel)

Code	For cable diameter in.	Dimensions in.		Weight/ each lbs	Qty Ctn
		A	D		
70020	1/16	0.705	0.150	0.020	12
70021	1/8	0.830	0.195	0.030	12
70022	5/32	0.905	0.205	0.040	12
70023	3/16	0.945	0.235	0.060	12
70024	1/4	1.285	0.300	0.090	12
70025	5/16	1.375	0.312	0.190	12
70026	3/8	1.725	0.385	0.370	12
70027	1/2	2.130	0.465	0.596	12
70028	5/8	2.405	0.540	1.000	12
70029	3/4	2.630	0.560	1.500	12
70030	7/8	3.150	0.630	2.000	12
70031	1	3.500	0.630	2.500	12



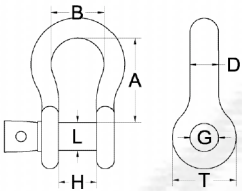
Screw Pin Anchor Shackles, non-rated (drop forged, galvanized)



Code	Dim. in.	Working load limit ton	Weight / each lbs	Dimensions in.							Qty Ctn
				A	B	D	G	H	L	T	
70300	3/16	1/4	0.06	13/16	5/8	3/16	.260	.400	1/4	1/2	6
70301	1/4	1/3	0.10	1	3/4	1/4	.350	.500	5/16	9/16	6
70302	5/16	1/2	0.19	1 3/16	13/16	5/16	.425	.525	3/8	11/64	6
70303	3/8	3/4	0.31	1 3/8	1	3/8	.500	.675	7/16	13/16	6
70304	7/16	1	0.38	1 5/8	1 1/8	7/16	.550	.750	1/2	15/16	6
70305	1/2	1 1/2	0.72	1 7/8	1 1/4	1/2	.660	.775	5/8	1 1/16	6
70306	5/8	2 1/4	1.37	2 3/8	1 11/16	5/8	.610	1.000	3/4	1 3/8	6
70307	3/4	3 1/4	2.35	2 5/8	2	3/4	.975	1.250	7/8	1 1/2	6
70308	7/8	4 1/3	3.62	3	2 1/4	7/8	1.000	1.500	1	1 7/8	6
70309	1	5 1/2	5.00	4	2 5/8	1	1.200	1.675	1 1/8	2 1/4	6

Safety factor 5:1

Screw Pin Shackles, bow type (stainless steel)

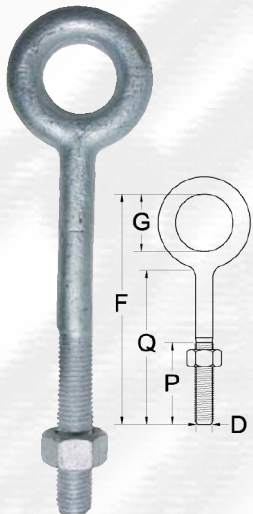


Code	Dim. in.	Working load limit lbs	Weight / each lbs	Dimensions in.							Qty Ctn
				A	B	D	G	H	L	T	
70340	3/16	400	0.03	0.740	0.622	0.206	0.220	0.375	0.200	0.448	6
70341	1/4	720	0.06	0.820	0.960	0.232	0.268	0.526	0.225	0.500	6
70342	5/16	1,060	0.16	1.350	1.120	0.305	0.335	0.660	0.308	0.625	6
70343	3/8	1,600	0.24	1.520	1.280	0.415	0.427	0.820	0.386	0.780	6
70344	7/16	2,200	0.50	2.100	1.640	0.464	0.497	0.960	0.464	0.933	6
70345	1/2	2,800	0.40	2.000	1.520	0.450	0.520	1.060	0.462	1.010	6
70346	5/8	4,400	1.00	2.900	2.130	0.620	0.635	0.122	0.600	1.250	6
70347	3/4	6,400	1.61	2.900	2.450	0.767	0.845	1.570	0.767	1.550	6
70348	7/8	8,800	2.53	3.350	2.190	0.875	1.040	1.400	0.965	2.000	6
70349	1	15,500	3.60	4.400	3.400	0.970	1.100	2.000	0.958	2.000	6

Safety factor 5:1

Do not use for lifting. Lifting application available on request.

Regular Nut Eye Bolts (galvanized, drop forged)



Code	Dim. in.	Working load limit lbs	Weight / each lbs	Dimensions in.					Qty Ctn
				D	F	G	P	Q	
72400	1/4	500	0.08	1/4	2 3/4	1/2	1 1/2	2	6
70401	1/4	500	0.12	1/4	4 3/4	1/2	2 1/2	4	6
72402	5/16	800	0.13	5/16	3 1/4	5/8	1 1/2	2 1/4	6
70403	5/16	800	0.25	5/16	5 1/4	5/8	2 1/2	4 1/4	6
70404	3/8	1,200	0.24	3/8	3 3/4	3/4	1 1/2	2 1/2	6
70405	3/8	1,200	0.29	3/8	5 3/4	3/4	2 1/2	4 1/2	6
70406	3/8	1,200	0.35	3/8	7 1/4	3/4	2 1/2	6	6
70407	1/2	2,200	0.50	1/2	4 7/8	1	1 1/2	3 1/4	6
70408	1/2	2,200	0.66	1/2	7 5/8	1	3	6	6
70409	1/2	2,200	0.82	1/2	9 5/8	1	3	8	6
70410	1/2	2,200	0.88	1/2	11 5/8	1	3	10	6
70411	1/2	2,200	1.15	1/2	13 5/8	1	3	12	6
70412	5/8	3,500	1.03	5/8	6	1 1/4	2	4	6
70413	5/8	3,500	1.20	5/8	8	1 1/4	3	6	6

Safety factor 5:1

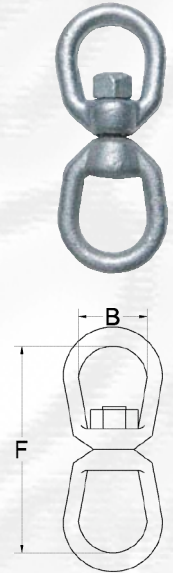
N.B. : UNC Thread

Eye & Eye Swivels (forged steel galvanized)

Code	Diameter in.	Working load limit lbs	Weight / each lbs	Dimensions in.		Qty Ctn
				B	F	
70740	1/4	400	0.11	3/4	2	12
70741	1/4	850	0.21	3/4	2 15/16	12
70742	5/16	1,250	0.39	1	3 9/16	12
70743	3/8	2,250	0.75	1 1/4	4 5/16	12
70744	1/2	3,600	1.43	1 1/2	5 7/16	12
70745	5/8	5,200	2.50	1 3/4	6 9/16	12
70746	3/4	7,200	4.13	2	7 3/16	12
70747	7/8	10,000	6.25	2 1/4	8 3/8	12
70748	1	12,500	9.00	2 1/2	9 5/8	12

Safety factor 5:1

Federal Specification : RR-C-271D

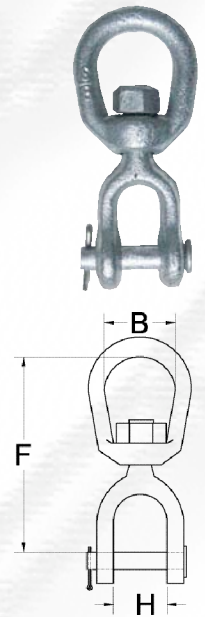


Jaw & Eye Swivels (forged steel galvanized)

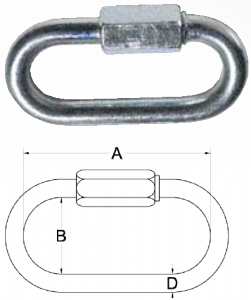
Code	Diameter in.	Working load limit lbs	Weight / each lbs	Dimensions in.			Qty Ctn
				B	F	H	
70751	1/4	850	0.25	3/4	2 5/8	15/32	12
70752	5/16	1,250	0.37	1	2 15/16	1/2	12
70753	3/8	2,250	0.70	1 1/4	3 5/8	5/8	12
70754	1/2	3,600	1.43	1 1/2	4 1/2	3/4	12
70755	5/8	5,200	2.48	1 3/4	5 5/16	15/16	12
70756	3/4	7,200	3.88	2	6 1/16	1 1/8	12
70757	7/8	10,000	5.75	2 1/4	7	1 3/16	12
70758	1	12,500	10.25	2 1/2	8 9/16	1 3/4	12

Safety factor 5:1

Federal Specification : RR-C-271D



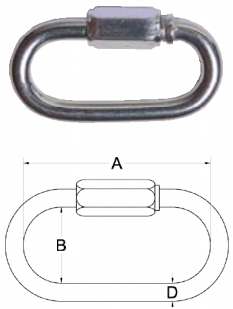
Quick Links, (zinc plated)



Code Zinc	Dim in.	Working load limit lbs	Weight / each lbs	Dimensions in.				Qty Ctn
				A	B	D		
						in.	mm	
70700	1/8	220	0.03	1.00	0.335	1/8	3	12
70701	3/16	660	0.06	1.40	0.512	3/16	5	12
70702	1/4	880	0.09	1.77	0.571	1/4	6	12
70703	5/16	1,760	0.18	2.28	0.689	5/16	8	12
70704	3/8	2,640	0.28	2.72	0.808	3/8	10	12
70706	7/16	2,900	0.48	3.00	0.870	7/16	11	12
70705	1/2	3,300	0.70	3.17	0.925	1/2	12	12
70707	5/8	6,000	1.16	4.12	1.065	5/8	16	12

Safety factor 2.5 : 1

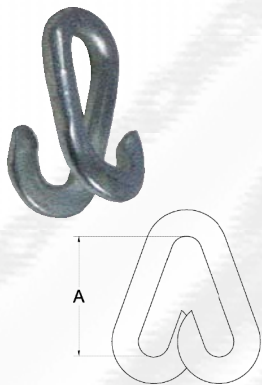
Quick Links (stainless steel)



Code	Dim in.	Working load limit lbs	Weight / each lbs	Dimensions in.				Qty Ctn
				A	B	D		
						in.	mm	
70710	1/8	450	0.03	1.00	0.335	1/8	3	12
70711	3/16	1,200	0.06	1.40	0.512	3/16	5	12
70712	1/4	1,400	0.09	1.77	0.571	1/4	6	12
70713	5/16	2,400	0.18	2.28	0.689	5/16	8	12
70714	3/8	3,200	0.28	2.72	0.808	3/8	10	12
70715	1/2	5,500	0.70	3.17	0.925	1/2	12	12

Safety factor 2.5 : 1

Lap Links (zinc plated reel)

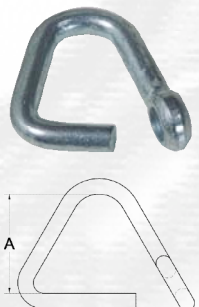


Code	Chain size in.	Weight / each lbs	Dimensions in.	Qty Ctn
			A	
70759	1/8	0.11	3/4	12
70760	3/16	0.03	1	50
70761	1/4	0.07	1 1/2	50
70762	5/16	0.13	1 1/2	25
70763	3/8	0.26	2	25
70764	1/2	0.53	2 1/2	10

Federal Specification : RR-C-271D

For Plastic Connecting Links See page 13

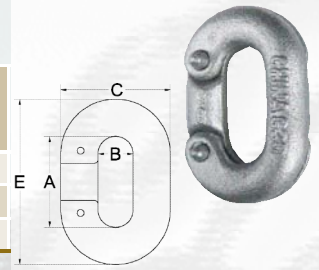
Cold Shuts (zinc plated steel)



Code	Chain size in.	Weight / each lbs	Dimensions in.	Qty Ctn
			A	
70765	3/16	0.03	11/32	50
70766	1/4	0.06	3/8	50
70767	5/16	0.10	7/16	25
70768	3/8	0.18	5/8	25
70769	1/2	0.38	3/4	10

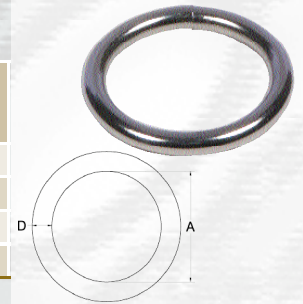
Connecting Links (galvanized)

Code	Chain Size in.	Working Load Limit lbs	Weight Each lbs	Dimensions in.				Qty Ctn
				A	B	C	E	
77072	1/4	1325	0.0625	0.88	0.44	1.00	1.50	6
77073	5/16	1950	0.125	0.94	0.47	1.16	1.69	6
77074	3/8	2750	0.200	1.13	0.56	1.38	2.06	6



Round Rings (nickel plated)

Code	Dim in.	Dimensions in.		Qty Ctn
		A	D	
71000	3/16	1	3/16	12
71001	3/16	1 1/4	3/16	12
71002	1/4	1 1/2	1/4	12
71003	1/4	2	1/4	12



“S” Hooks (zinc plated)

Code	Dim in.	Weight / each lbs	Dimensions in.			Qty per Bag	Qty Ctn
			D		F		
			po.	mm			
72960	1/8	0.01	1/8	3	1.30	5	12 bags
72961	5/32	0.02	5/32	4	1.50	5	12 bags
72962	3/16	0.03	3/16	5	1.44	5	12 bags
70963	1/4	0.07	1/4	6	1.75	-	12
70964	5/16	0.15	5/16	8	2.34	-	12
70965	3/8	0.27	3/8	10	2.40	-	12



For Plastic “S” Hooks See page 13

“S” Hooks For Fixture Chain, #105

Code	Diameter in.	Inside length in.	Packaging	Master Pack	Weight / box lbs.	Qty Ctn
70929	1/8	.125	100 / bag	10 bag	14	1

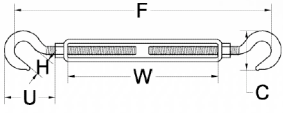


“S” Hooks (stainless steel)

Code	Dim in.	Weight / each lbs	Dimensions in.				Qty per Bag	Qty Ctn
			D		E	F		
			po.	mm				
70980	1/8	0.01	1/8	3	1.35	1.142	5	12 bags
70981	5/32	0.02	5/32	4	1.61	1.116	5	12 bags
70982	3/16	0.03	3/16	5	1.98	1.490	5	12 bags
70983	1/4	0.07	1/4	6	2.10	1.809	-	12
70984	5/16	0.15	5/16	8	2.42	2.075	-	12



Galvanized Turnbuckles (Hook & Hook), drop forged



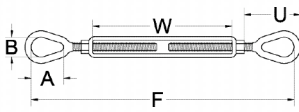
Code	Thread diameter x take-up in.	Working load limit lbs.	Weight / each in.	Dimensions in.						Qty Ctn
				C	F Open	F Closed	H	U Closed	W	
70530	1/4 x 4	400	0.26	1.27	11.12	7.12	.45	1.59	4.00	1
70531	5/16 x 4 1/2	700	0.45	1.50	12.81	8.31	.50	1.94	4.50	1
70532	3/8 x 6	1,000	0.75	1.77	16.50	10.50	.56	2.30	6.00	1
70533	1/2 x 6	1,500	1.50	2.28	18.82	11.82	.66	2.94	6.00	1
70534	1/2 x 9	1,500	1.75	2.28	24.82	14.82	.66	2.94	9.00	1
70535	1/2 x 12	1,500	2.18	2.28	30.82	17.82	.66	2.94	12.00	1
70536	5/8 x 6	2,250	2.63	2.81	20.50	13.25	.90	3.69	6.00	1

Safety factor 5:1

Federal Specification : FF-T-791B *Other dimensions available on demand.*

UNC Thread

Galvanized Turnbuckles (Eye & Eye), drop-forged



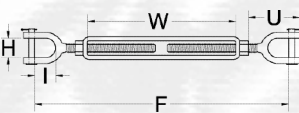
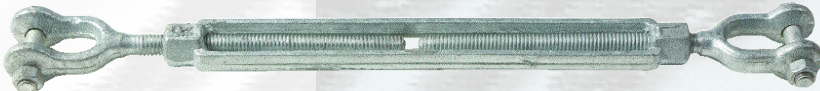
Code	Thread diameter x take-up in.	Working load limit lbs.	Weight / each in.	Dimensions in.						Qty Ctn
				A	B	F Open	F Closed	U Closed	W	
70500	1/4 x 4	500	0.26	.78	.34	11.80	7.80	1.75	4.00	1
70501	5/16 x 4 1/2	800	0.45	.94	.44	13.56	9.06	2.09	4.50	1
70502	3/8 x 6	1,200	0.75	1.12	.53	17.47	11.47	2.52	6.00	1
70503	1/2 x 6	2,200	1.50	1.44	.72	20.08	13.08	3.23	6.00	1
70504	1/2 x 9	2,200	1.75	1.44	.72	26.08	16.08	3.23	9.00	1
70505	1/2 x 12	2,200	2.18	1.44	.72	32.08	19.08	3.23	12.00	1
70506	5/8 x 6	3,500	2.63	1.75	.88	21.93	14.68	3.90	6.00	1
70507	5/8 x 9	3,500	3.00	1.75	.88	27.93	17.68	3.90	9.00	1
70508	5/8 x 12	3,500	3.25	1.75	.88	33.93	20.68	3.90	12.00	1

Safety factor 5:1

Federal Specification : FF-T-791B *Other dimensions available on demand.*

UNC Thread

Galvanized Turnbuckles (Jaw & Jaw), drop-forged



Code	Thread diameter x take-up in.	Working load limit lbs.	Weight / each in.	Dimensions in.						Qty Ctn
				F Open	F Closed	H	I	U Closed	W	
70560	1/4 x 4	500	0.36	10.90	6.90	.45	.62	1.58	4.00	1
70561	5/16 x 4 1/2	800	0.52	12.36	8.36	.50	.87	1.98	4.50	1
70562	3/8 x 6	1,200	0.93	16.14	10.14	.54	.87	2.12	6.00	1
70563	1/2 x 6	2,200	1.68	18.50	11.50	.65	1.06	2.75	6.00	1
70564	1/2 x 9	2,200	1.85	24.50	14.50	.65	1.06	2.75	9.00	1
70565	1/2 x 12	2,200	2.20	30.50	17.50	.65	1.06	2.75	12.00	1
70566	5/8 x 6	3,500	2.82	20.05	12.80	.79	1.31	3.50	6.00	1
70567	5/8 x 9	3,500	3.25	26.05	15.80	.79	1.31	3.50	9.00	1
70568	5/8 x 12	3,500	3.75	32.05	18.80	.79	1.31	3.50	12.00	1

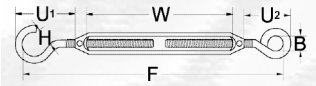
Safety factor 5:1

Federal Specification : FF-T-791B *Other dimensions available on demand.*

UNC Thread

Zinc Die Cast Ben-Mor Turnbuckles

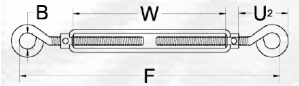
HOOK & EYE



Code H & E	Thread diameter x take-up in.	Working load limit lbs.	Weight / each in.	B	F Closed	H	U1 Closed	U2 Closed	W	Qty Ctn
70556	1/4 x 2 1/8	150	0.17	0.425	4.750	0.375	0.375	0.950	2.375	1
70557	5/16 x 2 5/8	225	0.25	0.425	5.750	0.445	0.445	1.300	2.625	1
70555	3/8 x 3	300	0.41	0.500	7.250	0.750	0.750	2.170	3.000	1

UNC Thread

EYE & EYE



Code E & E	Thread diameter x take-up in.	Working load limit lbs.	Weight / each in.	B	F Closed	U2 Closed	W	Qty Ctn
70558	1/4 x 2 1/8	150	0.17	0.425	4.750	0.970	2.375	1
70559	5/16 x 2 5/8	225	0.25	0.380	6.375	1.580	2.625	1
70554	3/8 x 3	300	0.41	0.500	7.125	1.800	3.000	1

UNC Thread

Forged Turnbuckles (stainless steel)

EYE & EYE (E & E)



JAW & JAW (J & J)



HOOK & HOOK (H & H)



Code E & E	Code J & J	Thread diameter x take-up in.	Working load limit lbs.	Code H & H	Thread diameter x take-up in.	Working load limit lbs.	Weight / each lbs.	Qty Ctn
			E & E / J & J			H & H		
70580	70586	1/4 x 4	460	70592	1/4 x 4	300	0.20	1
70581	70587	5/16 x 4 1/2	780	70593	5/16 x 4 1/2	500	0.37	1
70582	70588	3/8 x 6	1,160	70594	3/8 x 6	750	0.60	1
70583	70589	1/2 x 6	2,150	70595	1/2 x 6	1,050	1.25	1
70584	70590	5/8 x 6	3,440	70596	5/8 x 6	1,600	2.38	1
70585	70591	3/4 x 6	5,140	70597	3/4 x 6	2,000	4.00	1

Safety factor 5:1

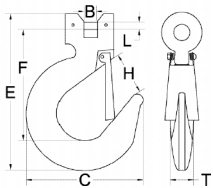
UNC Thread



Without latch



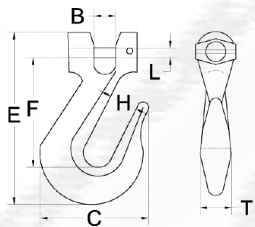
With latch



Clevis Slip Hooks (Gr. 70, gold chromate)

Code without latch	Code with latch	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.							Qty Ctn
					B	C	E	F	H	L	T	
70940	70950	1/4	2,750	0.50	.32	2.75	3.95	2.58	.94	.38	.50	6
70941	70951	5/16	4,300	0.75	.43	3.06	4.52	2.87	1.06	.44	.56	6
70942	70952	3/8	5,250	1.13	.45	3.63	5.15	3.25	1.31	.47	.66	6
70944	70954	7/16	7,000	2.06	.59	4.34	5.97	3.70	1.56	.56	.81	6
70943	70953	1/2	9,000	2.75	.57	4.81	6.53	4.00	1.69	.63	.91	6

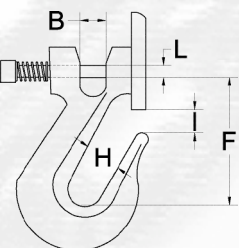
Safety factor 4:1



Clevis Grab Hooks (Gr. 70, gold chromate)

Code	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.							Qty Ctn	
				B	C	E	F	H	J	L		T
70945	1/4	3,150	0.38	.32	1.81	3.05	1.64	.34	.72	.31	.47	6
70946	5/16	4,700	0.70	.43	2.12	3.66	2.02	.44	.91	.38	.59	6
70947	3/8	6,600	1.04	.48	2.53	4.42	2.41	.50	1.00	.44	.72	6
70948	1/2	11,300	2.06	.57	3.56	5.72	3.19	.66	1.25	.63	.78	6

Safety factor 4:1



Clevis Grab Hooks with latch (Gr. 70, gold chromate)

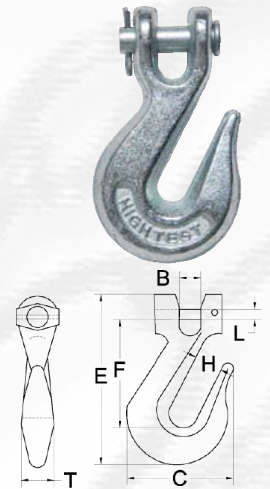
Code	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.					Qty Ctn
				B	F	H	I	L	
70955	1/4	3,150	0.64	0.354	1.970	0.394	0.394	0.378	6
70956	5/16	4,700	0.96	0.394	2.260	0.433	0.492	0.433	6
70957	3/8	6,600	1.34	0.472	2.630	0.500	0.413	0.472	6
70958	1/2	11,300	2.75	0.752	3.189	0.661	0.701	0.630	6

Safety factor 4:1

Clevis Grab Hooks (Gr. 40, zinc plated)

Code	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.						Qty Ctn
				B	C	E	F	L	T	
70925	1/4	2,600	0.38	.32	1.81	3.05	1.64	.31	.47	6
70926	5/16	3,900	0.70	.43	2.12	3.66	2.02	.38	.59	6
70927	3/8	5,400	1.04	.48	2.53	4.42	2.41	.44	.72	6
70924	7/16	7,200	1.31	.66	3.09	4.94	2.75	.56	.69	6
70928	1/2	9,200	2.06	.57	3.56	5.72	3.19	.63	.78	6

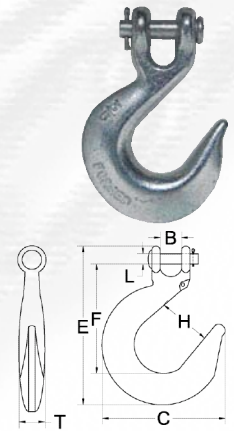
Safety factor 4:1



Clevis Slip Hooks (Gr. 40, zinc plated)

Code	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.							Qty Ctn
				B	C	E	F	H	L	T	
70920	1/4	1,950	0.50	.32	2.75	3.95	2.58	.94	.38	.50	6
70921	5/16	2,875	0.75	.43	3.06	4.52	2.87	1.06	.44	.56	6
70922	3/8	4,000	1.13	.45	3.63	5.15	3.25	1.31	.47	.66	6
70919	7/16	5,000	2.06	.59	4.34	5.97	3.70	1.56	.56	.81	6
70923	1/2	6,000	2.75	.57	4.81	6.53	4.00	1.69	.63	.91	6

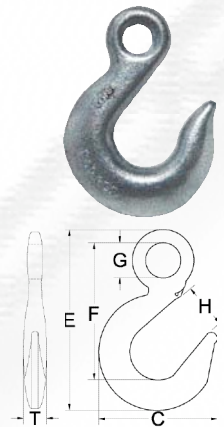
Safety factor 4:1



Eye Slip Hooks (Gr. 40, zinc plated)

Code	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.					Qty Ctn
				C	F	G	H	T	
70935	1/4	1,950	0.40	2.75	2.56	.50	.94	.50	6
70936	5/16	2,875	0.70	3.06	2.95	.63	1.06	.56	6
70937	3/8	4,000	1.00	3.63	3.36	.72	1.31	.66	6
70938	1/2	6,900	2.00	4.81	4.28	.94	1.69	.91	6

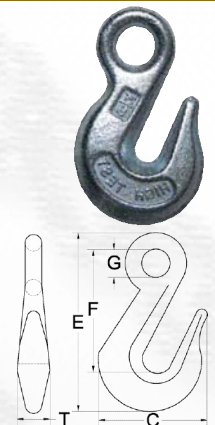
Safety factor 4:1

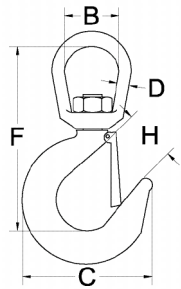


Eye Grab Hooks (Gr. 40, zinc plated)

Code	For chain diameter in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.					Qty Ctn
				C	E	F	G	T	
70930	1/4	2,600	0.28	1.81	3.05	1.88	.53	.47	6
70931	5/16	3,900	0.45	2.12	3.59	2.28	.62	.59	6
70932	3/8	5,400	0.79	2.53	4.28	2.69	.75	.72	6

Safety factor 4:1

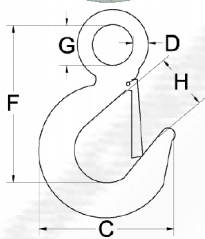




Swivel Hooks With Latch (alloy, zinc plated)

Code	Working load limit Ton	Weight / each lbs.	Dimensions in.					Qty Ctn
			B	C	D	F	H	
70911	1	0.75	1.25	2.86	.38	4.55	.89	6
70912	1 1/2	1.25	1.50	3.15	.50	5.37	.91	6
70913	2	2.25	1.75	3.59	.63	6.12	1.00	6
70914	3	2.30	1.75	4.00	.63	6.50	1.09	6
70915	4 1/2	4.96	2.00	4.84	.75	7.50	1.36	6
70916	7	10.29	2.50	6.28	1.00	9.63	1.61	6
70917	11	16.18	2.75	7.54	1.13	11.37	2.08	6
70918	15	23.25	3.12	8.34	1.25	12.25	2.27	6

Safety factor 5:1

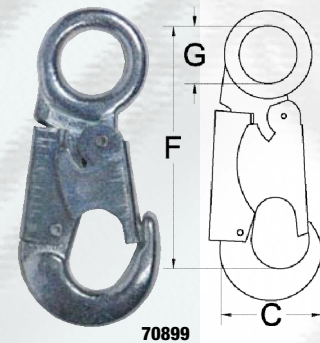
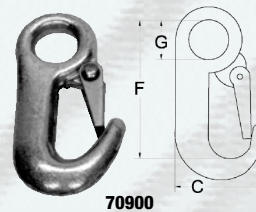
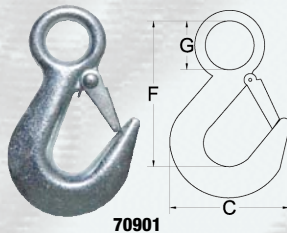
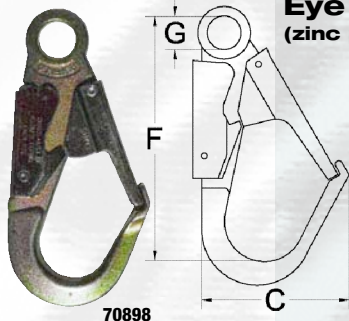


Eye Hooks With Latch (carbon, zinc plated)

Code	Working load limit Ton	Weight / each lbs.	Dimensions in.					Qty Ctn
			C	D	F	G	H	
70902	3/4	.61	2.83	.36	3.34	.75	.89	6
70903	1	.89	3.11	.42	3.81	.91	.91	6
70904	1 1/2	1.44	3.53	.55	4.14	1.13	1.00	6
70905	2	2.07	3.97	.58	4.69	1.25	1.09	6
70906	3	4.30	4.81	.72	5.77	1.56	1.36	6
70907	5	8.30	6.27	.90	7.37	2.00	1.61	6
70908	7	15.00	7.45	1.11	9.07	2.44	2.08	6
70909	10	20.77	8.30	1.27	10.08	2.84	2.27	6
70910	15	39.50	10.30	1.56	12.53	3.50	3.02	6

Safety factor 5:1

Eye Slip Tow and Lanyard Hook (zinc plated steel)



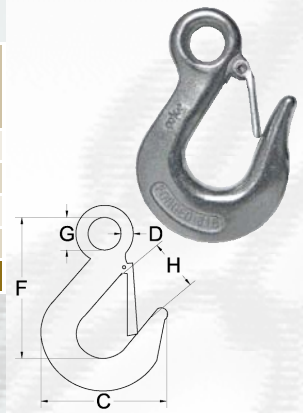
Code	Inside eye Diameter in.	Throat opening in.	Working load limit Ton	Weight / each lbs.	Dimensions in.			Qty Ctn
					C	F	G	
70900	3/4	1/2	800	0.33	1.771	2.553	0.75	6
70901	3/4	5/8	1,500	0.45	2.172	2.827	0.75	6
70899	1	5/8	1,000	0.61	2.321	4.435	1.00	6
70898	1	1 3/4	1,000	0.89	3.919	7.000	1.00	6

Safety factor 5:1

Eye Hooks (stainless steel)

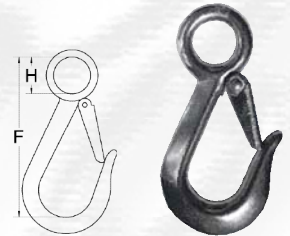
Code	For chain dimension in.	Working load limit lbs.	Weight / each lbs.	Dimensions in.				Qty Ctn
				D	F	G	H	
70970	1/4	900	0.35	1/4	2.54	0.53	0.68	6
70971	5/16	1,250	0.55	5/16	2.85	0.64	0.70	6
70972	3/8	2,000	0.92	3/8	3.28	0.71	0.80	6
70973	1/2	3,000	1.90	1/2	4.17	0.94	1.02	6

Safety factor 5:1



Safety Snap Hooks (stainless steel)

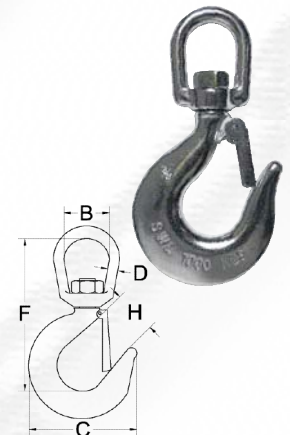
Code	Working load limit lbs.	Weight / each lbs.	Dimensions in.		Qty Ctn
			F	H	
70974	500	0.26	4 1/8	3/4	12
70975	600	0.42	4 3/4	1 1/8	12
77086	600	0.42	4 3/4	1 1/8	6



Swivel Hooks (stainless steel)

Code	Working load limit lbs.	Weight / each lbs.	Dimensions in.					Qty Ctn
			B	D	E	F	H	
70976	770	0.42	0.87	1/4	4.65	3.607	0.68	6
70977	1,430	0.72	1.10	5/16	5.50	4.210	0.76	6
70978	2,200	1.16	1.10	3/8	6.25	4.752	0.79	6
70979	3,300	2.34	1.42	1/2	7.87	5.875	1.18	6

Safety factor 4:1

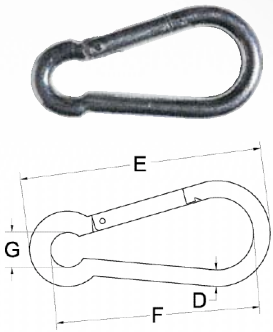


Eye Snap Hooks (stainless steel)

Code	Eye Dimension in.	Length in.	Finish	Qty Ctn
77085	3/4	3 5/16	Swivel eye stainless	6
70840	3/4	3 5/16	Swivel eye stainless	12
70841	3/4	3 7/8	Swivel eye stainless	12
70842	3/8	2 1/16	Rigid eye stainless	12
70843	5/8	2 7/8	Rigid eye stainless	12
70844	3/4	3 5/16	Rigid eye stainless	12



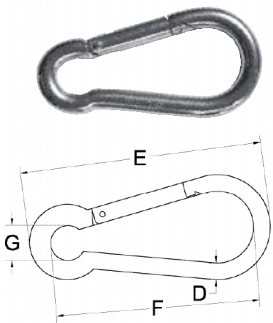
Carbine snap hooks (zinc plated)



Code	Working load limit lbs.	Weight / each lbs.	Dimensions in.					Qty Ctn
			D		E	F	G	
			in.	mm				
70800	100	0.04	3/16	5	1.97	1.614	0.197	12
77801	140	0.06	1/4	6	2.36	1.949	0.197	12
77802	240	0.15	5/16	8	3.15	2.545	0.315	12
70803	400	0.32	3/8	10	3.94	3.199	0.394	12
70804	485	0.42	7/16	11	4.72	3.960	0.433	12
70805	560	0.60	1/2	12	5.51	4.606	0.512	12

Safety factor 5:1

Carbine Snaps Hooks (stainless steel)



Code	Working load limit lbs.	Weight / each lbs.	Dimensions in.					Qty Ctn
			D		E	F	G	
			in.	mm				
70845	120	0.04	3/16	5	1.97	1.609	0.197	12
77087	160	0.06	1/4	6	2.36	1.945	0.197	6
77088	300	0.15	5/16	8	3.15	2.578	0.315	6
70848	400	0.32	3/8	10	3.94	3.146	0.394	12
70849	700	0.60	1/2	12	5.51	4.678	0.512	12

Safety factor 5:1

Double Lock Snaps



Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70822	N/A	4	Zinc, nickel plated	6
70833	N/A	3 3/8	Zinc, nickel plated	6
70834	N/A	3 3/8	Brass	6
70835	N/A	4 1/2	Brass	6

Scissor Snaps



Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70819	5/8	2 1/2	Zinc, nickel plated	12
70836	3/8	2 1/2	Zinc, nickel plated 5013-1	12
70837	1/2	2 1/2	Zinc, nickel plated	12
70838	3/4	4	Zinc, nickel plated	12
70839	1/2	2 1/2	Brass	12

Swivel Snaps

Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70813	3/8	2 1/4	Zinc, nickel plated, opened	12
70870	7/8	3 3/4	Zinc, nickel plated, heavy duty	12
70824	1	3 3/4	Zinc, nickel plated, heavy duty	6



Swivel Spring Snaps

Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70869	1/4	2	Zinc, nickel plated, spring	12
70812	3/8	2 1/4	Zinc, nickel plated, spring	12
70868	3/8	2 5/8	Zinc, nickel plated, spring	12
70867	3/4	3 7/8	Zinc, nickel plated, spring	12



Simplex Snaps

Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70831	-	3 1/4	Zinc, nickel plated	6
70850	3/8	2 5/8	Zinc, nickel plated	6



Spring Snaps

Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70810	3/8	1 3/4	Zinc, nickel plated, round eye	12
70873	3/8	2 1/2	Zinc, nickel plated, square eye	12
70871	3/4	3	Zinc, nickel plated, square eye	12
70825	1	3	Zinc, nickel plated, square eye	12
70872	1 1/2	3 7/8	Zinc, nickel plated, square eye	6



Panic Snaps

Code	Eye dimension in.	Length in.	Finish	Qty Ctn
70827	1/2	3 3/4	Zinc, nickel plated	6



Swivel Lever Snaps



70816



70823



70821

Code	Eye dimension in.	Length in.	Finish	Qty Ctn
77082	5/8	3 1/4	Zinc, nickel plated	6
70816	5/8	3 1/4	Zinc, nickel plated	12
70851	5/8	3 1/2	Zinc, nickel plated	6
70853	3/4	3 3/4	Zinc, nickel plated	6
70855	7/8	4 7/8	Zinc, nickel plated	6
70823	1	3 1/2	Zinc, nickel plated	6
70854	1	3 7/8	Zinc, nickel plated	6
70821	5/8	3 1/4	Brass	6
70852	11/16	3 3/4	Brass	6
70830	3/4	3 3/4	Brass	6
77080	3/4	4 1/4	Bronze finish	6

Swivel Lock Snaps

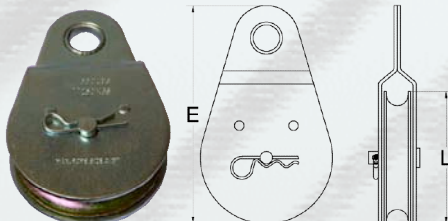
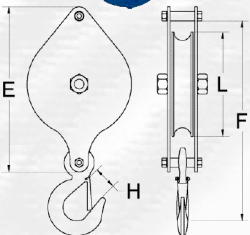


Code	Eye dimension in.	Length in.	Finish	Qty ctn
70832	3/8	2	Zinc, nickel plated	6
70859	3/8	3	Zinc, nickel plated	6
70829	1/2	3	Zinc, nickel plated	12
70860	1/2	3	Zinc, nickel plated	6
70856	1/2	3 1/2	Zinc, nickel plated	6
70866	5/8	3 1/2	Zinc, nickel plated	6
70861	5/8	3	Zinc, nickel plated	6
70828	3/4	3 1/2	Zinc, nickel plated	12
70857	3/4	3 3/4	Zinc, nickel plated	6
70858	1	4 1/4	Zinc, nickel plated	6
70820	3/4	3	Brass	6
70863	3/4	3 5/32	Brass	6
70862	5/8	3 1/8	Brass	6
70864	1	3 1/2	Brass	6
70865	1 1/4	4 3/4	Brass	6

Heavy Duty Pulley

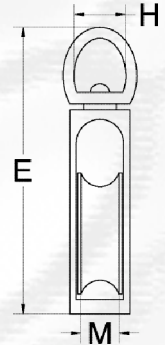


Code	Dim. in.	Dimensions in.				Qty Ctn
		E	F	H	L	
77091	5	4.920	6.615	0.750	2.640	6
77092	2 1/2	4.208			2.500	6



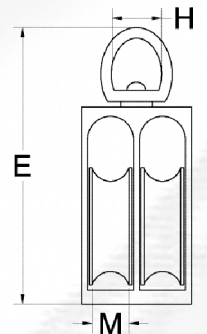
Zinc Swivel Eye Pulleys (single)

Code	Dim. in.	Dimensions in.			Qty Ctn
		E	H	M	
70720	1/2	1.775	.460	.225	6
70721	3/4	1.880	.460	.182	6
70722	1	2.340	.460	.295	6
70723	1 1/4	3.365	.810	.400	6
70724	1 1/2	3.480	.820	.384	6
70725	2	4.220	.728	.383	6



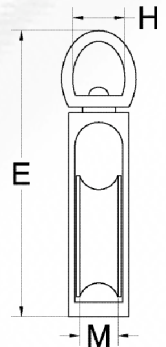
Zinc Swivel Eye Pulleys (double)

Code	Dim. in.	Dimensions in.			Qty Ctn
		E	H	M	
70730	1/2	1.78	.460	.200	6
70731	3/4	1.89	.455	.194	6
70732	1	2.36	.445	.290	6
70733	1 1/4	3.36	.815	.400	6
70734	1 1/2	3.50	.818	.405	6



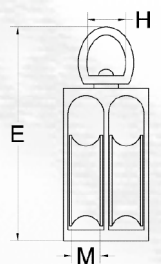
Zinc Fixed Eye Pulleys, single

Code	Dim. in.	Dimensions in.			Qty Ctn
		E	H	M	
77081	3/4	1.625	.188	.183	6
77090	1 1/4	3.000	.375	.400	6
77084	1 1/2	3.000	.375	.400	6
77089	2	3.875	.500	.400	6



Zinc Fixed Eye Pulleys, double

Code	Dim. in.	Dimensions in.			Qty Ctn
		E	H	M	
77083	1 1/2	3.000	.375	.400	6



Tie Wire



Galvanized Steel Wire

Code	Diameter Ga.	Length m.	Qty ctn	Packaging
93000	14	15	5	Coiled
93001	16	15	5	Coiled
93002	18	30	5	Coiled
93003	19	15	5	Coiled
93004	19	50	5	Coiled
93005	20	15	5	Coiled
93006	20	50	5	Coiled
93020	20	50	5	Master Cardboard



Braided Galvanized Steel Wire

Code	Diameter #	Length m.	Qty ctn	Packaging
93010	2	7,6	5	Coiled
93011	3	7,6	5	Coiled
93012	4	7,6	5	Coiled
93013	5	7,6	5	Coiled
93014	6	7,6	5	Coiled



Stainless Steel Wire

Code	Diameter Ga.	Length m.	Qty ctn	Packaging
93030	19	15	5	Coiled
93031	20	7	5	Coiled
93025	20	50	5	Hand reel



Aluminum Wire

Code	Diameter Ga.	Length m.	Qty ctn	Packaging
93035	18	15,4	5	Coiled
93036	20	7,5	5	Coiled
93037	20	50	5	Coiled



Brass Wire

Code	Diameter Ga.	Length m.	Qty Ctn	Packaging
93040	20	6.4	5	Coiled
93043	20	10.4	5	Coiled
93041	20	50	5	Coiled
93048	20	50	5	Hand reel
93042	21	8.4	5	Coiled
93044	24	16.4	5	Coiled

Copper wire

Code	Diameter Ga.	Length m.	Qty Ctn	Packaging
93055	20	7,5	5	Coiled
93056	20	50	5	Coiled
93050	20	50	5	Hand reel



Black Steel Wire

Code	Diameter Ga.	Length m.	Qty Ctn	Packaging
93065	16	Approx 85 (3.5 lbs)	5	Hand reel
93066	19	15	5	Coiled
93067	19	50	5	Coiled
93068	20	50	5	Coiled



Green PVC Coated Steel Wire

Code	Diameter Ga.	Length m.	Qty Ctn	Packaging
93070	16	15	5	Coiled
93071	18	30	5	Coiled
93072	20	30	5	Coiled
93080	20	30	5	Hand reel



Wire Rope Cutters, Japan

Code	For cable diameter in.	Length in.	Weight each lbs.
70290	Up to 3/16	8	0.66
70291	Up to 1/2	19	3.00
70292	Up to 1/4	24	5.40
70293	Up to 5/8	23	5.00



Chain Cutters

Code	Product	Diameter chaine in.	Weight lbs.	Packaging
55020	#25	MAX 1/4 G30	5	1
55021	#44	3/8 G40	35	1
55022	#65	MAX 3/8 G40	17	1
55023	#88	1/2 G40 - 3/8 G70	46	1
55024	#88 Mounting plate	N/A	2	1
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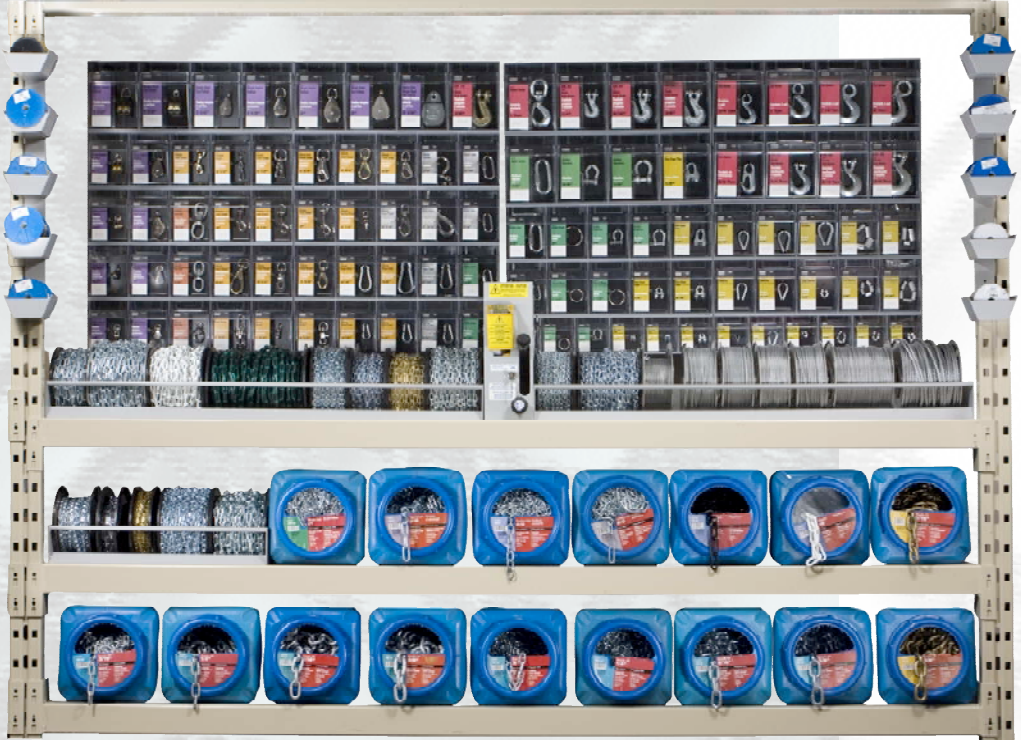
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