

ORDER TERMS & CUSTOMER SERVICE **LUMBEROCK® COMPOSITE DECKING** MAGIK BOAT TM CLEANING ERASURES

DIRECT LINKS PAGE (SITEMAP)

ROCKIT TM INFLATOR SYSTEM WET STEPS LADDERS & ACCESSORIES

DOCK BUMPERS AND VINYL EDGING

EAGLE DOCK FLOATS & LIFT TANKS **ANCHOR WINCHES – DURA WINCH** 13 WINCH REBUILDING SERVICE 14 WIRE ROPE – ANCHOR CABLE 15

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CLICK ON ANY SELECTION ABOVE

ORDER TERMS & CUSTOMER SERVICE

DID YOU KNOW?

Most orders arrive on Thursdays, ready for pickup or delivery on Friday Call / Text (417) 233-1408 BRIAN PRESLEY
Mobile (913) 904-2477
Office (417) 233-1408

DID YOU KNOW?

Boaters Lifeline can install everything we sell!
Call or Text for options:
(417) 233-1408

bpresley@boaterslifeline.com

ORDER TERMS AND CONDITIONS

Orders may be placed through phone Monday - Friday 8:00a.m. - 5:00p.m. Anytime via email or text.

Special freight charges for custom or over-sized items (if any) will be communicated at order confirmation and added to your invoice, along with any applicable taxes. Any local deliveries with a Boaters Lifeline vehicle will be quoted at order time. Any returns must first receive a Return Goods Authorization (RGA) and will be subject to a 15% restocking fee. Special custom order items are not returnable. Please ask prior to ordering. We accept cash, checks, PayPal, Venmo, and electronic transfers.

MAIL TO

161 PRESMAC POINT - KIMBERLING CITY, MO 65686 TELEPHONE (417) 233-1408

www.boaterslifeline.com

LINKS PAGE



BOATERS

FREQUENTLY ASKED QUESTIONS (FAQ)

Is there a minimum order size? Any delivery or other charges?

There is NO minimum order size with Boaters Lifeline. Typically there are NO shipping charges, even by weight. Rarely, some items may have additional charges which we will notify you prior to order processing. For large cube and heavy items, we can often arrange for customer location drops for NO additional charge. Please call us with your delivery requirements!

How do I place an order?

Placing an order is easy! You may email or text Purchase Orders, or click <u>HERE</u> to jump to our Order Terms & Customer Service page. Also, you may simply call or text (417) 233-1408.

How long does it take to get product?

Orders are placed every week. Orders received by 3pm on Tuesday will arrive on Thursday, ready for pickup or delivery on Friday. Exceptions would include holidays or weather issues.

Do you offer installation?

Darn right we do! We wouldn't be much of a Boat & Dock Service company if we didn't! Most products can be installed directly by the staff at Boaters Lifeline. Combined with our growing list of qualified service partners, we can tackle practically any job you have, making Boaters Lifeline the most comprehensive boating and dock products and service company in southern Missouri. For a complete list of services, visit https://www.boaterslifeline.com/home/services/

Can I ask other questions?

Yes, but you are limited to three. Just kidding of course! Ask all the questions you need! Since our list of products and services are constantly growing, we urge you to visit our website www.boaterslifeline.com or give us a call.







ROCKIT TM INFLATOR by FASTELVIS

OWIK-CONNECT INFLATOR HOSE



Upgrades your boat lift to fill any inflatable toy **LIGHTNING FAST!**



- Installs *easily* in just a few minutes!
- The fastest inflator... **EVER!**
- Fills even the largest toys *completely*!
- **Does** *not* change boat lift position!
- Solid brass valve for long life!

Item# BL-ROCKIT

The Original

patented Rockit Valve



WET STEPS LADDERS & ACCESSORIES



17) 233

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LINKS PAGE Accessories

WET STEPS LADDERS

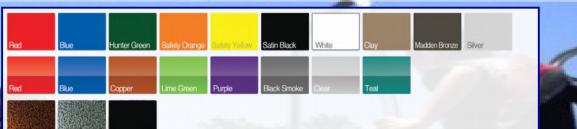
WET STEPS ACCESSORIES

5 STEP: 15" - 20"

*6 STEP: 22" - 24"

* Perfect for most encapsulated docks or families with knee or hip issues.

WET STEPS SELECTION GUIDE



WELDED STEPS = 500 LBS MAX BOLTED STEPS = 350 LBS MAX



	IIEM #	DESCRIPTION	UNII
	BL-WS4S	Wet Step 4 Step Ladder	EA
ĺ	BL-WS5S	Wet Step 5 Step Ladder	EA
	BL-WS6S	Wet Step 6 Step Ladder	EA
	BL-WSBT5	Wet Step 5 Step Bolted	EA
	BL-WSBT6	Wet Step 6 Step Bolted	EA
	BL-WSBT7	Wet Step 7 Step Bolted	EA
	BL-WSBT7	Wet Step 7 Step Bolted	EA
	BL-WSPC	Wet Step Powdercoat Option – Add 10%	EA

DESCRIPTION

WET STEPS **ACCESSORIES**

WET STEPS SELECTION GUIDE



...or a picnic table!

LINKS

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ITE	M #	DESCRIPTION	UNIT
BL-	WSBAR	Wet Step Swim Up Bar (No Stools)	EA
BL-	WSBARSET	Wet Step Swim Up Bar set w/2 Stools	EA
BL-	WSEZB3R	3 Step EZ Board with Right Handrail	EA
BL-	WSEZB2RPC	2 Step EZ Board w/Right Handrail w/PC	EA
BL-	WSEZB4R	4 Step EZ Board with Right Handrail	EA
BL-	WSEZB4L	4 Step EZ Board with Left Handrail	EA
BL-	WSFCS	Wet Step Fish Cleaning Station	EA
BL-	WSPIN	Wet Step Pin Assembly	EA

WET STEPS LADDERS WET STEPS SELECTION GUIDE

DOCK BUMPERS



The best of		
Item#	Description	Unit
BL-SC10B	Black Super Cushion Flat With Slot	EA
BL-SC10W	White Super Cushion Flat	EA
BL-SC15B	Black Super Cushion One Lip	EA
BL-SC15W	White Super Cushion One Lip	EA
BL-SC20B	Black Super Cushion 2" Slot	EA
BL-SC20W	White Super Cushion 2" Slot	EA
BL-SC25B	Black Super Cushion 2-1/2" Slot	EA
BL-SC25W	White Super Cushion 2-1/2" Slot	EA
BL-SC30B	Black Super Cushion 3" Slot	EA
BL-SC30W	White Super Cushion 3" Slot	EA
BL-SC615B	6 ft. Black Super Cushion One Lip	EA
BL-SC615W	6 ft. White Super Cushion One Lip	EA
BL-SC625B	6 ft. Black Super Cushion 2-1/2" Slot	EA
BL-SC625W	6 ft. White Super Cushion 2-1/2" Slot	EA
BL-SCC6000B	Black Cruiser Cushion	EA
BL-SCC6000W	White Cruiser Cushion	EA
BL-SG1224	Super Guard Bumper 12x24	EA

VINYL

LINKS **PAGE EDGING**

CRUISER CUSHION (BLACK)

BLACK **SUPER CUSHION** 2 1/2" SLOT

VINYL EDGING



PAGE

Item#	Description	Unit
BL-VE5001B	HD Vinyl Bumper Black -10'	EA
BL-VE5001W	HD Vinyl Bumper White - 10'	EA
BL-VE5002B	Premium Vinyl Bumper Black - 10'	EA
BL-VE5002W	Premium Vinyl Bumper White - 10'	EA
BL-VE5005B	HD Four Chamber Black Vinyl Bumper -10'	EA
BL-VE5005W	HD Four Chamber White Vinyl Bumper -10'	EA
BL-VE5006B	Premium Four Chamber Black Vinyl Bumper - 10'	EA
BL-VE5006W	Premium Four Chamber White Vinyl Bumper - 10'	EA
BL-VE5007B	Black Premium Flat Vinyl Bumper 3-3/4" -10'	EA
BL-VE5007W	White Premium Flat Vinyl Edging 3-3/4" - 10'	EA
BL-VE5008B	Black Premium HD Vinyl Edging 4-3/4" - 10'	EA
BL-VE5008W	White Premium Flat Vinyl Edging 4-3/4" - 10'	EA
BL-VE555B	Standard Black Vinyl Edging - 10'	EA
BL-VE555W	Standard White Vinyl Edging - 10'	EA
BL-VECBB10	10" Black Corner Bumper	EA
BL-VECBB6	6" Black Corner Bumper	EA
BL-VECB10TB	10" Black Corner Bumper - Tapered	EA
BL-VECB10TW	10" White Corner Bumper - Tapered	EA
BL-VECBW10	10" White Corner Bumper	EA
BL-VECBW6	6" Corner Bumper White	EA

DOCK BUMPERS

EAGLE PWC PORT

EAGLE PWC PORT

Outside Dimensions: 58" x 152" x 19.75"
32 Customizable Wheel Slots
Stainless Steel Roller Axles
Maximum Floatation: 2,200 lbs

Filled with a solid core of expanded foam
Durable high density polyethylene wall
Nominal wall thickness: 0.25"

Available with or without mounting hardware

10 YEAR WARRANTY



Ship to anywhere! (charges may apply)
Installation available! (limit service area)
CALL TODAY! (417) 233-1408

LINKS PAGE

EAGLE DOCK FLOATS & LIFT TANKS

EAGLE FLOATS & LIFT TANKS

by Hendren Plastics - Gravette, Arkansas USA

FIFTEEN (15) YEAR WARRANTY

100% VIRGIN 1PCF EXPANDED POLYSTYRENE (EPS) CORE
HIGH DENSITY POLYETHYLENE (HDPE) SHELL
ULTRA-SONIC WALL THICKNESS TESTED & CERTIFIED

US ARMY CORPS OF ENGINEERS: ER 1130-2-406 App C
ASTM 1988-04 DART DROP TEST
D488-00e1 STANDARD TEST METHOD of INDEX
SEVEN DAY HUNT ABSORPTION TESTED

WE WON'T BE UNDERSOLD!

By the single piece or the truckload Call for quantity pricing on the sizes you need! (417) 233-1408

LINKS

PAGE

DOCK FLOATS

Nominal wall thickness: 0.150 inches Rectangular, barrel, flanged, & 10 foot Rectangular float heights: 8" to 36" Buoyancy ratings: 190 lbs to 5,785 lbs

Flanged float heights: 8" to 24"
Flanged float buoyancy: 240 lbs to 1,540 lbs

10 foot float heights: 20", 24" & 32" 10 foot float buoyancy: 2,080 lbs to 5,785 lbs

LIFT TANKS

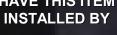
Lift tank wall thickness = 0.350 inches

Rectangular lift tank heights: 8" to 36" Buoyancy ratings: 189 lbs to 5,681 lbs

Round bottom lift tanks heights: 12" to 36" Buoyancy ratings: 1,539 lbs to 4,433 lbs

DOCK WINCHES

HAVE THIS ITEM







ą	Item#	Description	Unit
g	BL-DW10	Dock Winch #10 Galvanized	EA
	BL-DW11	Dock Winch #11 Galvanized	EA
E	BL-DW23	Dock Winch #23 Galvanized	EA
	BL-DW8	Dock Winch #8 Galvanized	EA
	BL-DWB287	Handle & Pinion Assembly 2 ton	EA
ř	BL-DWGLA1023	Gear Lock Assembly For #11 Winch	EA
	BL-DWSPRING1023	Spring For #11 Winch	EA
V	BL-DWSPRING8	Spring For #8 Winch	EA
į	BL-DWH1023	Winch Handle for #10,#11,#23 Winch	EA
8	BL-DWH8	Winch Handle for #8 Winch	EA
ı	BL-DWR10-11	Dock Winch Riser #10, #11 Galv	EA
ĺ	BL-DWR23	Dock Winch Riser #23 Galv	EA
ij.	BL-DWS12	Winch Stand Fair Lead 12" Frame	FΔ

LINKS IWRC CABLE PAGE **SELECTION GUIDE** WINCH REBUILD **SERVICE**

ANCHOR WINCH **SELECTION GUIDE**

CORRECT CABLE WINDING TO WINCH

WINCH REBUILDING SERVICE



Boaters Lifeline can handle practically any level of winch rebuilding, from simple repairs to total overhauls.

Service levels include installing new hand ground hardened shaft keys, new brass or stainless steel zerk fittings, media blasting to remove rust & new galvanized finishing. Rates range from \$150 to \$550.

ANCHOR WINCH

CORRECT CABLE

BACK TO

MAIN INDEX

LINKS **PAGE**

WIRE ROPE/ CABLE MENU

Our Stainless Steel & Standard Galvanized wire rope is made from high-strength IPS (Improved Plow Steel) wire. Premium Galvanized products are made from EIPS (Extra Improved Plow Steel) for added strength. All Galvanized wire ropes start by applying the galvanized coating to the wire before winding for improved corrosion resistance and longer life. Of course, nothing beats Stainless Steel for break resistance and long life. and nobody beats our prices!

Click the Selection Guide for more information.



🤤 Galvanized 🛟







1/8" & 1/4" STAINLESS STEEL CABLE

5/16" & 3/8" STAINLESS STEEL CABLE

1/2" STAINLESS STEEL CABLE

5/8" STAINLESS STEEL CABLE

1/4" & 5/16" GALVANIZED CABLE

3/8" GALVANIZED CABLE

1/2" GALVANIZED CABLE

5/8" & 3/4" GALVANIZED CABLE

1/2" & 5/8" PREMIUM GALVANIZED

SPECIALTY & VINYL COATED CABLE

LINKS **PAGE**

WINCH REBUILD **SERVICE**

CORRECT CABLE WINDING TO WINCH

ANNUALIZED **COSTS of CABLE**

1/8" & 1/4" STAINLESS STEEL AIRCRAFT CABLE – TYPE 304

- Superior 304 marine stainless steel
- ### High-strength IPS grade stainless steel wire
- See our Selection Guide for information



IWRC G	alvaniz	ed Wire Ro	оре	BOATERS HEELINE COO
Class Type	Size	Weight per foot in lbs.	Breaking Strength Tons*	
7 x 19	1/8"	0.03	1	
7 x 19	3/16"	0.07	2.1	7880°8°0887
7 x 19	1/4"	0.11	3.5	
7 x 19	5/16"	0.17	4.9	CHA-1888884-FHC
7 x 19	3/8"	0.243	7.2	
6 x 19	1/2"	0.46	10.3	CALCHANGE CALL
6 x 19	5/8"	0.72	16.1	~ 78887 ~
6 x 19	3/4"	1.04	23.0	200
*Actual oper	ating load	s may vary	12 1 0	1/2" 6x19, IWRC Galvanued Wire Rope



ITEM #	DESCRIPTION	UNIT
BL-WR18SS1	1/8" Wire Rope AC 7x19 Stainless Steel – 1 ft	FT
BL-WR14SS1	1/4" Wire Rope AC 7x19 Stainless Steel – 1 ft	FT
BL-WR14SS250	1/4" Wire Rope AC 7x19 Stainless Steel - 250'	RL
BL-WR14SS500	1/4" Wire Rope AC 7x19 Stainless Steel - 500'	RL

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1/8" & 1/4" SS CABLE 5/16" & 3/8" SS CABLE

2: 3/8" | 1/2" ABLE | SS CABLE

/2" 5/8" SABLE SS CABLE BACK TO CABLES

5/16" & 3/8" STAINLESS STEEL AIRCRAFT CABLE – TYPE 304

- Superior 304 marine stainless steel
- High-strength IPS grade stainless steel wire
- See our Selection Guide for information



alvaniz	ed Wire Ro	ope William	BOATERS
Size	Weight per foot in lbs.	Breaking Strength Tons*	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1/8"	0.03	1	
3/16"	0.07	2.1	7880°8°0887
1/4"	0.11	3.5	
5/16"	0.17	4.9	CAA-788888-FAAD
3/8"	0.243	7.2	CXXXXX
1/2"	0.46	10.3	CASCASSACION .
5/8"	0.72	16.1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
3/4"	1.04	23.0	700
	1/8" 3/16" 1/4" 5/16" 3/8" 1/2" 5/8"	Weight per 1/8" 0.03 3/16" 0.07 1/4" 0.11 5/16" 0.17 3/8" 0.243 1/2" 0.46 5/8" 0.72	Size foo in lbs. Strength Tons* 1/8" 0.03 1 3/16" 0.07 2.1 1/4" 0.11 3.5 5/16" 0.17 4.9 3/8" 0.243 7.2 1/2" 0.46 10.3 5/8" 0.72 16.1



Item#	Description	Unit
BL-WR38SS1	3/8" Wire Rope Stainless Steel – 1 ft	FT
BL-WR38SS250	3/8" Wire Rope Stainless Steel - 250' Reel	RL
BL-WR38SS500	3/8" Wire Rope Stainless Steel – 500' Reel	RL
BL-WR516SS1	5/16" Wire Rope 7x19 Stainless Steel – 1 ft	FT
BL-WR516SS250	5/16" Wire Rope 7x19 Stainless Steel - 250' Reel	RL
BL-WR516SS500	5/16" Wire Rope 7x19 Stainless Steel – 500' Reel	RL

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1/8" & 1/4" SS CABLE

5/16" & 3/8" SS CABLE

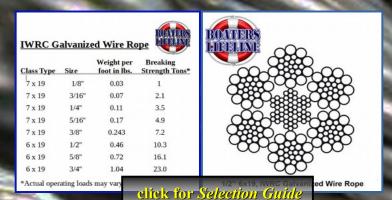
1/2" SS CABLE

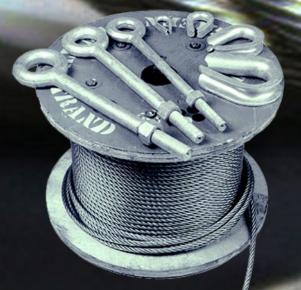
5/8" SS CABLE **BACK TO CABLES**

1/2" STAINLESS STEEL AIRCRAFT CABLE – TYPE 304

- Superior 304 marine stainless steel
- ### High-strength IPS grade stainless steel wire
- See our Selection Guide for information







Item#	Description	Unit
BL-WR12SS1	1/2" Wire Rope 6x19 Stainless Steel – 1 ft	FT
BL-WR12SS100	1/2" Wire Rope 6x19 Stainless Steel – 100'	RL
BL-WR12SS200	1/2" Wire Rope 6x19 Stainless Steel – 200'	RL
BL-WR12SS250	1/2" Wire Rope 6x19 Stainless Steel – 250'	RL
BL-WR12SS500	1/2" Wire Rope 6x19 Stainless Steel – 500'	RL

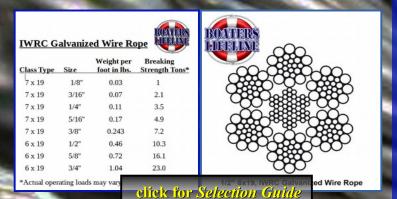
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1/8" & 1/4" SS CABLE 5/16" & 3/8" SS CABLE 1/2" SS CABLE 5/8" SS CABLE BACK TO CABLES

5/8" STAINLESS STEEL AIRCRAFT CABLE - TYPE 304

- Superior 304 marine stainless steel
- High-strength IPS grade stainless steel wire
- See our Selection Guide for information







Item#	Description	Unit
BL-WR58SS1	5/8" Wire Rope 6x19 Stainless Steel – 1'	FT
BL-WR58SS250	5/8" Wire Rope 6x19 Stainless Steel – 250'	RL
BL-WR58SS500	5/8" Wire Rope 6x19 Stainless Steel – 500'	RL

LINKS **PAGE**

1/8" & 1/4" SS CABLE 5/16" & 3/8" SS CABLE

1/2"

SS CABLE

5/8" SS CABLE **BACK TO CABLES**

1/4" & 5/16" GALVANIZED AIRCRAFT CABLE

- ## Highest quality galvanized
- Double coated for long life
- See our Selection Guide for information



IWRC Galvanized Wire Rope



i			
	Item#	Description	Unit
	BL-WR14G1	1/4" Wire Rope AC 7x19 Galv – 1 ft	FT
	BL-WR14G250	1/4" Wire Rope AC 7x19 Galv – 250'	RL
	BL-WR14G500	1/4" Wire Rope AC 7x19 Galv – 500'	RL
	BL-WR516G1	5/16" Wire Rope 7x19 Galv – 1 ft	FT
	BL-WR516G250	5/16" Wire Rope 7x19 Galv - 250' Reel	RL
	BL-WR516G500	5/16" Wire Rope 7x19 Galv - 500' Reel	RL

LINKS PAGE 1/4" & 5/16" GALV CABLE 3/8" GALV CABLE

CABLE GALV

1/2" GALV CABLE

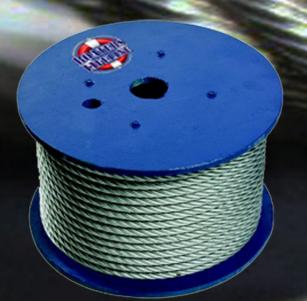
5/8" & 3/4" GALV CABLE 1/2" & 5/8" PREMIUM SPECIALTY GALV CABLE

BACK TO CABLES

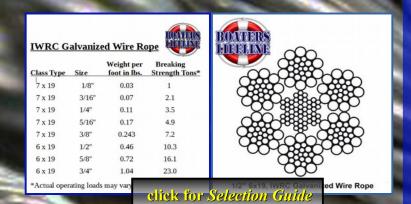
Double coated for long life



See our Selection Guide for information



ALL WIRE ROPE IS MADE IN **SOUTH KOREA AND COMES WITH CERTIFICATION DOCUMENTATION**



Item#	Description	Unit
BL-WR38G1	1 3/8" Wire Rope 7x19 Galv – 1 ft	FT
BL-WR38G1	100 3/8" Wire Rope 7x19 Galv - 100' Ro	eel RL
BL-WR38G2	200 3/8" Wire Rope 7x19 Galv - 200' Ro	eel RL
BL-WR38G2	250 3/8" Wire Rope 7x19 Galv - 250' Ro	eel RL
BL-WR38G3	3/8" Wire Rope 7x19 Galv - 300' Ro	eel RL
BL-WR38G5	500 3/8" Wire Rope 7x19 Galv - 500' Ro	eel RL

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1/4" & 5/16" **GALV CABLE**

3/8" GALV CABLE

1/2" **GALV CABLE**

5/8" & 3/4" **GALV CABLE** 1/2" & 5/8" **PREMIUM**

SPECIALTY GALV CABLE **BACK TO CABLES**

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ROPE

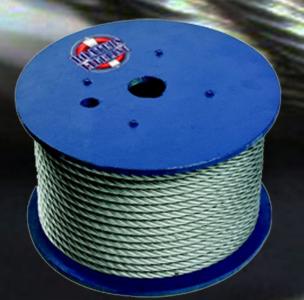
WIRD



Double coated for long life



See our Selection Guide for information



ALL WIRE ROPE IS MADE IN **SOUTH KOREA AND COMES WITH CERTIFICATION DOCUMENTATION**

IWRC G	alvaniz	ed Wire Ro	оре ШИИ	BOATERS HIELINE COO
Class Type	Size	Weight per foot in lbs.	Breaking Strength Tons*	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
7 x 19	1/8"	0.03	1	
7 x 19	3/16"	0.07	2.1	7880°8°0887
7 x 19	1/4"	0.11	3.5	
7 x 19	5/16"	0.17	4.9	
7 x 19	3/8"	0.243	7.2	CXXXX
6 x 19	1/2"	0.46	10.3	4444444444
6 x 19	5/8"	0.72	16.1	00 00 00 00 00 00 00 00 00 00 00 00 00
6 x 19	3/4"	1.04	23.0	000
*Actual oper	ating load	s may vary	aliak for	1/2" 6x19, IWRC Galvanized Wire Rope

Item#	Description	Unit
BL-WR12G1	1/2" Wire Rope 6x19 Galv – 1 ft	FT
BL-WR12G100	1/2" Wire Rope 6x19 Galv – 100'	RL
BL-WR12G200	1/2" Wire Rope 6x19 Galv – 200'	RL
BL-WR12G250	1/2" Wire Rope 6x19 Galv – 250'	RL
BL-WR12G300	1/2" Wire Rope 6x19 Galv – 300'	RL
BL-WR12G500	1/2" Wire Rope 6x19 Galv – 500'	RL

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1/4" & 5/16" **GALV CABLE**

3/8" **GALV CABLE**

1/2" **GALV CABLE**

5/8" & 3/4" **GALV CABLE**

1/2" & 5/8" **PREMIUM**

SPECIALTY GALV CABLE BACK TO **CABLES**

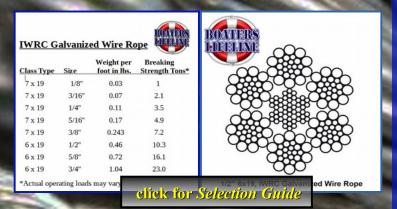
MAIN INDEX

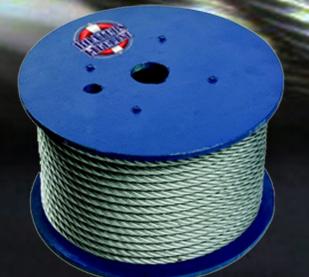
GA

5/8" & 3/4" GALVANIZED AIRCRAFT CABLE

- ## Highest quality galvanized
- Double coated for long life
- See our Selection Guide for information







Item#	Description	Unit
BL-WR58G1	5/8" Wire Rope 6x19 Galv- 1' ft	FT
BL-WR58G100	5/8" Wire Rope 6x19 Galv- 100' Reel	RL
BL-WR58G250	5/8" Wire Rope 6x19 Galv- 250' Reel	RL
BL-WR58G500	5/8" Wire Rope 6x19 Galv- 500' Reel	RL
BL-WR34G1	3/4" Wire Rope 6x19 Galv- 1' ft	FT

LINKS PAGE 1/4" & 5/16" GALV CABLE 3/8" GALV CABLE

ABLE GALV

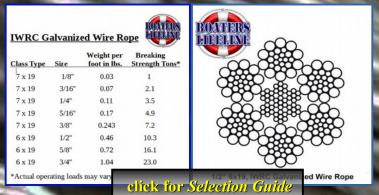
1/2" GALV CABLE 5/8" & 3/4" GALV CABLE 1/2" & 5/8" PREMIUM SPECIALTY GALV CABLE

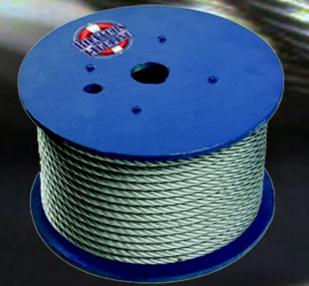
BACK TO CABLES

1/2" & 5/8" PREMIUM GALVANIZED AIRCRAFT CABLE

- ## Highest quality galvanized
- Double coated for long life
- See our Selection Guide for information







Item#	Description	Unit
BL-WR12PG1	1/2" Wire Rope 6x25 Premium Galv – 1' ft	FT
BL-WR12PG200	1/2" Wire Rope 6x25 Premium Galv – 200'	RL
BL-WR12PG250	1/2" Wire Rope 6x25 Premium Galv – 250'	RL
BL-WR12PG500	1/2" Wire Rope 6x25 Premium Galv – 500'	RL
BL-WR58PG1	5/8" Wire Rope 6x25 Premium Galv – 1' ft	FT
BL-WR58PG250	5/8" Wire Rope 6x25 Premium Galv – 250'	RL
BL-WR58PG500	5/8" Wire Rope 6x25 Premium Galv - 500'	RL

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1/4" & 5/16" **GALV CABLE**

3/8" **GALV CABLE**

1/2" GALV CABLE

5/8" & 3/4" **GALV CABLE** 1/2" & 5/8" **PREMIUM**

SPECIALTY GALV CABLE **BACK TO CABLES**

SPECIALTY & COATED GALVANIZED AIRCRAFT CABLE

- ## Highest quality galvanized
- Double coated for long life
- See our Selection Guide for information



IWRC G	alvaniz	ed Wire Ro	оре	BOATERS
Class Type	Size	Weight per foot in lbs.	Breaking Strength Tons*	-000 M
7 x 19	1/8"	0.03	1	
7 x 19	3/16"	0.07	2.1	7880°8°0887
7 x 19	1/4"	0.11	3.5	
7 x 19	5/16"	0.17	4.9	
7 x 19	3/8"	0.243	7.2	94440 A CARRED
6 x 19	1/2"	0.46	10.3	CARCHARDARY CARC
6 x 19	5/8"	0.72	16.1	55 3880 55
6 x 19	3/4"	1.04	23.0	000
*Actual oper	ating load	s may vary	aliak for	1/2" 6x19, IWRC Galvanized Wire Rope

Boaters lifeline has a huge selection of specialty and coated wire rope products for practically any application.

Call or email to inquire!

LINKS PAGE

1/4" & 5/16" GALV CABLE

3/8" GALV CABLE

E GALV CABLE

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5/8" & 3/4" GALV CABLE 1/2" & 5/8" PREMIUM SPECIALTY GALV CABLE

BACK TO CABLES

WIRE ROPE CLAMPS & ACCESSORIES

CABLE CLAMPS (CLIPS) – STAINLESS STEEL	27
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KNOWLEDGE BASE – WIRE ROPE CLAMPS & ACCESSORIES

CABLE CLAMPS (WIRE CLIPS) - STAINLESS STEEL

Superior strength Stainless Steel

The best corrosion resistance

See our Selection Guide for information

	Table		
Amount of Rope to Turn Back in Inches	Minimum No. of Clips	Rope Size (in.)	Clip Size (in.)
3-1/4	2	1/8	1/8
3-3/4	2	3/16	3/16
4-3/4	2	1/4	1/4
5-1/4	2	5/16	5/16
6-1/2	2	3/8	3/8
7	2	7/16	7/16
11-1/2	3	1/2	1/2
12	3	9/16	9/16
12	3	5/8	5/8
18	4	3/4	3/4
19	4	7/8	7/8
26	5	1	1
ck the wire rope, add on	d for turning bar		If a pulley (s clip. See Fig
shown in the table, the ately.			
based upon the threads ated bolts may torque			
Turn Back in Inches 3-1/4 3-3/4 4-3/4 5-1/4 6-1/2 7 11-1/2 12 18 19 26 ck the wire ope, add on shown in the table, the lately.	2 2 2 3 3 3 3 4 4 5 ining backed than portions wn are in	2 2 2 3 3 4 4 4 5 6 d for turn s are us seed projues sho	(In.) No. of 1/8 2 3/16 2 3/16 2 3/16 2 3/16 2 3/18

rque t.Lbs.	The Right Way
1.5 7.5 15 30 45	Chili
35 95 95 30	The Wrong Way
25 25 Itional nt of	
2 spec	

click for Selection Guide

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		9	
		13	A

Item#	Description	Unit
BL-WRC14SS	1/4" Wire Rope Cllp – Stainless Steel	EA
BL-WRC516SS	5/16" Wire Rope Clip – Stainless Steel	EA
BL-WRC38SS	3/8" Wire Rope Clip – Stainless Steel	EA
BL-WRC12SS	1/2" Wire Rope Clip - Stainless Steel	EA
BL-WRC58SS	5/8" Wire Rope Clip – Stainless Steel	EA
BL-WRC34SS	3/4" Wire Rope Clip – Stainless Steel	EA

LINKS PAGE KNOWLEDGE BASE – WIF ROPE CLAMPS & ACCESSOI

GALVANIZED CLAMPS BACK TO CLAMPS

CABLE CLAMPS (WIRE CLIPS) - GALVANIZED

- Highest quality galvanized
- Double coated for long life
- See our Selection Guide for information

lumber		Table	1	C. (1)	
Clip Size (in.)	Rope Size (in.)	Minimum No. of Clips	Amount of Rope to Turn Back in Inches	*Torque in Ft.Lbs.	The Right
1/8	1/8	2	3-1/4	4.5	
3/16	3/16	2	3-3/4	7.5	, SEE,
1/4	1/4	2	4-3/4	15	Contract of the second
5/16	5/16	2	5-1/4	30	1 ATTE
3/8	3/8	2	6-1/2	45	A STORES
7/16	7/16	2	7	65	4600
1/2	1/2	3	11-1/2	65	
9/16	9/16	3	12	95	and the second second
5/8	5/8	3	12	95	The Wron
3/4	3/4	4	18	130	
7/8	7/8	4	19	225	
1	1	5	26	225	1200
If a pulley (clip. See Fi		d for turning ba	ck the wire rope, add on	e additional	an he
		s are used than sed proportions	shown in the table, the ately.	amount of	
			based upon the threads ated bolts may torque		

Chajaha

click for Selection Guide



LINKS

PAGE

	Item#	Description	Unit
	BL-WRC14G	1/4" Wire Rope Clip – Galv	EA
	BL-WRC516G	5/16" Wire Rope Clip – Galv	EA
	BL-WRC38G	3/8" Wire Rope Clip – Galv	EA
80	BL-WRC12G	1/2" Wire Rope Clip – Galv	EA
ns.	BL-WRC58G	5/8" Wire Rope Clip – Galv	EA
W)	BL-WRC34G	3/4" Wire Rope Clip - Galv	EA

KNOWLEDGE BASE – WIRE ROPE CLAMPS & ACCESSORIES

STAINLESS CLAMPS BACK TO CLAMPS

THIMBLES - STAINLESS STEEL

- Superior strength Stainless Steel
- The best corrosion resistance
- See our Selection Guide for information

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	, U	U. T.		

i de la composición dela composición de la composición dela composición de la compos		Table	1	Carlotte de	met man taken
Clip Size (in.)	Rope Size (in.)	Minimum No. of Clips	Amount of Rope to Turn Back in Inches	*Torque in Ft.Lbs.	The Right Way
1/8	1/8	2	3-1/4	4.5	
3/16	3/16	2	3-3/4	7.5	
1/4	1/4	2	4-3/4	15	
5/16	5/16	2	5-1/4	30	
3/8	3/8	2	6-1/2	45	Mary research brossessing transmit
7/16	7/16	2	7	65	den
1/2	1/2	3	11-1/2	65	
9/16	9/16	3	12	95	ALC & COLUMN SECURIO SERVICIO DE COLUMN DE COL
5/8	5/8	3	12	95	The Wrong Way
3/4	3/4	4	18	130	
7/8	7/8	4	19	225	
1	1	5	26	225	
If a pulley (: clip. See Fi		d for turning ba	ck the wire rope, add or	ne additional	
If a greater number of clips are used than shown in the table, the amount of turnback should be increased proportionately.				CHEST CONTRACTOR	
			based upon the threads cated bolts may torque		- 0

click for Selection Guide

Item#	Description	Unit
BL-A14THIMSS	1/4" Thimble Stainless Steel	EA
BL-A516THIMSS	5/16" Thimble Stainless Steel	EA
BL-A38THIMSS	3/8" Thimble Stainless Steel	EA
BL-A12THIMSS	1/2" Thimble Stainless Steel	EA
BL-A58THIMSS	5/8" Thimble Stainless Steel	EA
BL-A34THIMSS	3/4" Thimble Stainless Steel	EA



BACK TO MAIN INDEX

THIMBLES - GALVANIZED

- Highest quality galvanized
- Double coated for long life
- See our Selection Guide for information

Table 1					
Clip Size (in.)	Rope Size (in.)	Minimum No. of Clips	Amount of Rope to Turn Back in Inches	*Torque in Ft.Lbs.	ı
1/8	1/8	2	3-1/4	4.5	
3/16	3/16	2	3-3/4	7.5	
1/4	1/4	2	4-3/4	15	
5/16	5/16	2	5-1/4	30	ı
3/8	3/8	2	6-1/2	45	
7/16	7/16	2	7	65	
1/2	1/2	3	11-1/2	65	
9/16	9/16	3	12	95	
5/8	5/8	3	12	95	ш
3/4	3/4	4	18	130	
7/8	7/8	4	19	225	
1	1	5	26	225	
If a pulley (: clip. See Fig		d for turning ba	ck the wire rope, add or	e additional	ı,
If a greater number of clips are used than shown in the table, the amount of turnback should be increased proportionately.					

*The tightening torque values shown are based upon the threads being clean, dry, and free of lubrication. *Lubricated bolts may torque to 1/2 sp.

SOURCE:

crosby-fist-grip-wire-rope-clip-app

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que Lbs.	The Right Way
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5 5 5 0	The Wrong Way
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EA EA EA EA EA EA

â		
	Item#	Description
	BL-A14THIM G	1/4" Thimble – Galv
	BL-A516THIMG	5/16" Thimble – Galv
ď	BL-A38THIM G	3/8" Thimble – Galv
	BL-A12THIM G	1/2" Thimble – Galv
	BL-A58THIM G	5/8" Thimble – Galv
	BL-A34THIM G	3/4" Thimble – Galv

BACK TO CLAMPS



EYE BOLTS - MACHINE & GALVANIZED



ltem#	Description	Unit
BL-AEB12X112G	1/2" X 1-1/2" Galv Forge Shoulder Eye Bolt	EA
BL-AEB12X112SS	1/2" x 1 1/2" Shoulder Eye Bolt T-316 SS	EA
BL-AEB12X314R	1/2" x 3-1/4" Galvanized Eye Bolt	EA
BL-AEB12X314	1/2" X 3-1/4" Galvanized EB Shoulder	EA
BL-AEB12X4	1/2" X 4" Galvanized Eye Bolt	EA
BL-AEB12X6	1/2" X 6" Galvanized Eye Bolt	EA
BL-AEB12X12	1/2" X 12" Galvanized Eyebolt	EA
BL-AEB38X412	3/8" X 4-1/2" Galvanized Eyebolt	EA
BL-AEB58X6	5/8" x 6" Galvanized Eye Bolt	EA
BL-AEB58X12	5/8" x 12" Galvanized Eyebolt	EA
BL-AEB34X416	3/4 x 4-1/2" Galvanized Eyebolt	EA
BL-AEB34X6	3/4 x 6" Galvanized Eyebolt	EA
BL-AEB34X12G5	3/4"X12" Galvanized Eyebolt	EA
BL-AEB34X18	3/4" x 18" Galvanized Eye Bolt	EA
BL-AEB34X24	3/4" x 24" Galvanized Eyebolt	EA
BL-AEB78X214M	7/8" x 2-1/4" Machinery Eye Bolt	EA
BL-AEB78X12	7/8" X 12" Galvanized Eyebolt	EA
BL-AEB1X212M	1" x 2-1/2" Machine Eye Bolt Self Colored	EA
BL-AEB1X6	1" x 6" Galvanized Eye Bolt	EA
BL-AEB1X12G5	1"X12" Galvanized Eyebolt	EA
BL-AEB1X18	1" x 18" Galvanized Eye Bolt	EA
BL-AEB1X24	1" x 24" Galvanized Eye Bolt	EA
BL-AEB112X312	1-1/2" x 3-1/2" Eye Bolt	EA

LINKS PAGE BACK TO CLAMPS

SCREW PIN SHACKLES - STAINLESS STEEL

DID YOU KNOW?

Boaters Lifeline can install everything we sell! Call for options! (417) 233-1408

luin e	44.	Table	1	
Clip Size (in.)	Rope Size (in.)	Minimum No. of Clips	Amount of Rope to Turn Back in Inches	* Torque in Ft.Lbs.
1/8	1/8	2	3-1/4	4.5
3/16	3/16	2	3-3/4	7.5
1/4	1/4	2	4-3/4	15
5/16	5/16	2	5-1/4	30
3/8	3/8	2	6-1/2	45
7/16	7/16	2	7	65
1/2	1/2	3	11-1/2	65
9/16	9/16	3	12	95
5/8	5/8	3	12	95
3/4	3/4	4	18	130
7/8	7/8	4	19	225
1	1	5	26	225
If a pulley (clip. See Fi		d for turning ba	ck the wire rope, add on	e additional
		s are used than sed proportion	shown in the table, the ately.	amount of
			based upon the threads ated bolts may torque	

https://www.mazzellacompanies.com/learning-cente crosby-fist-grip-wire-rope-clip-ap

click for Selection Guide

The Right Way The Wrong Way

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$(\bigcirc$	TIE	TIE	TIE	
1720		AT.	J. J	

Item#	Description	Unit
BL-A516SPSSS	5/16" Screw Pin Shackle Stainless Steel	EA
BL-A38SPSSS	3/8" Screw Pin Shackle Stainless Steel	EA
BL-A12SPSSS	1/2" Screw Pin Shackle Stainless Steel	EA
BL-A58SPSSS	5/8" Screw Pin Shackle Stainless Steel	EA
BL-A34SPSSS	3/4" Screw Pin Shackle Stainless Steel	EA

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BACK TO **CLAMPS**

SCREW PIN SHACKLES - GALVANIZED

Boaters Lifeline can guide you thru product selection to meet your needs and budget! Call now!

(417) 233-1408

orque Ft.Lbs.	The Right Way
4.5 7.5 15 30 45	
65 65 95 95 130	The Wrong Way
225 225 ditional unt of	
g /2 spec	

click for Selection Guide

1164
Unit
EA

BACK TO **CLAMPS**

MAIN INDEX

LINKS **PAGE**

TURNBUCKLES - SS & GALVANIZED



Ş			
P	Item#	Description	Unit
	BL-A12JETB12G	1/2 X 12 Jaw and Eye Turnbuckle – Galv	EA
	BL-A34EETB12G	3/4X12 E&E Turnbuckle – Galv	EA
	BL-A34HETB12G	3/4" X 12" Hook & Eye Turnbuckle – Galv	EA
	BL-A34HHTB12G	3/4" X 12" Hook & Hook Turnbuckle – Galv	EA
ì	BL-A34EETB18G	3/4" X 18" Eye & Eye Turnbuckle – Galv	EA
	BL-A58EETB12G	5/8 X 12" Eye & Eye Turnbuckle – Galv	EA
	BL-A58HETB12G	5/8" X 12" Hook & Eye Turnbuckle – Galv	EA
	BL-A78JJTB12G	7/8" X 12" Jaw & Jaw Turnbuckle – Galv	EA
i	BL-A58JJSSP2SS	5/8" X 2" Jaw & Jaw Swivel ScrewPin Stainless	EA
	BL-A38JJTB6G	3/8" X 6" Jaw & Jaw Turnbuckle - Galv	EA

LINKS PAGE

BACK TO CLAMPS

CABLE SELECTION GUIDE- THE SHORT STORY

Real Information Series - PDF

THE SHORT STORY

Comparison of different wire rope types, expected lifespans, and annualized costs of each.

April 26, 2022 Brian Presley – President, Boaters Lifeline, LLC



The Short Story

Wire Rope (Steel Cable) Selection for Floating Dock Anchoring Applications Galvanized vs. Stainless Steel wire rope types and different IWRC constructions, Averaged Costs, and Lifespan Expectancy Observations - Specifically for the White River Lakes System (Arkansas & Missouri) including Beaver. Table Rock, and Bull Shoals Lakes.

DISCLAIMER: Providers of wire rope are cautious not to publish life expectancy data due to countless variables that influence performance of steel cables for any environment, which is why it is extremely difficult to find specific information about cable life expectancy on the internet. For the same reason, Boaters Lifeline cannot promise or guarantee specific results for your particular application. However, for the specific lakes identified above, we will share our observations and the experience of others regarding dock anchoring cable performance. Life expectancy figures are represented as **averages** with a reasonable degree of confidence (85% +/- 10%). Likewise, your experience is valuable and we hope you will contribute to our knowledge base.

The #1 Question:

When the need arises to replace dock anchor cables, the most common question dock owners have by far is, "What's the difference between galvanized and stainless steel cable?" Sounds easy enough, but the answer is far from simple. "A lot" would be the appropriate initial response, but not a very satisfying one. To help answer this question (and appeal to the varying degrees of the individual's quest for knowledge), we have divided this into two sections, *The Short Story* and *The Long Story* of Cable Selection.



Figure 1 - Stainless Steel Wire Rope

Double-click on article to read



NEXT PAGE





SELECTION GUIDE- SS & GALVANIZED WIRE ROPE

Wire Rope Comparison of Different Types & Construction		IPS Grade – IWRC (Independent Wire Rope Core)					
		Galvanized Wire Rope		Stainless Steel Wire Rope		Premium Galvanized Wire Rope	
Class Type	Size (Diameter)	Weight per Foot in lbs.	Breaking Strength*	Weight per Foot in lbs.	Breaking Strength*	Weight per Foot in lbs.	Breaking Strength*
7 x 19	1/8"	0.030	1.00	0.030	0.88	-	
7 x 19	3/16"	0.070	2.10	0.070	1.85	-	-
7 x 19	1/4"	0.110	3.50	0.110	3.20	-	2
7 x 19	5/16"	0.170	4.90	0.173	4.90	-	-
7 x 19	3/8"	0.243	7.20	0.243	6.00	-	_
6 x 19	1/2"	0.460	10.30	0.460	11.40	-	-
6 x 19	5/8"	0.720	16.10	0.720	17.50	-	-
6 x 19	3/4"	1.040	23.00	1.040	23.80	-	-
6 x 26	1/2"	-	-	-	-	0.460	11.50
6 x 26	5/8"	-	-	-	-	0.720	17.90

^{*} Breaking Strength in Short Tons (2,000 lbs). Individual results may vary.

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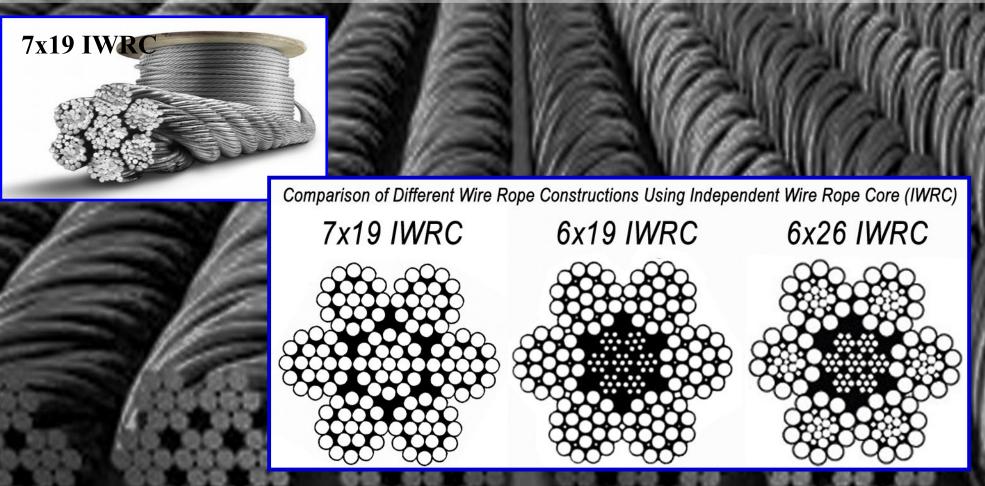
NEXT PAGE COSTS of CABLE

BACK TO **CABLES**





IWRC INTERNAL STRAND CONSTRUCTION



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COSTS of CABLE

BACK TO CABLES

WIRE ROPE CLAMPS & ACCESSORIES KNOWLEDGE BASE

CORRECT WIRE CLIP AND THIMBLE INSTALLATION

The Right Way



The Wrong Way

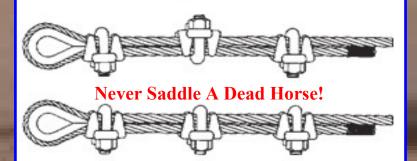


Table 1					
Clip Size (in.)	Rope Size (in.)	Minimum No. of Clips	Amount of Rope to Turn Back in Inches	* Torque in Ft.Lbs.	
1/8	1/8	2	3-1/4	4.5	
3/16	3/16	2	3-3/4	7.5	
1/4	1/4	2	4-3/4	15	
5/16	5/16	2	5-1/4	30	
3/8	3/8	2	6-1/2	45	
7/16	7/16	2	7	65	
1/2	1/2	3	11-1/2	65	
9/16	9/16	3	12	95	
5/8	5/8	3	12	95	
3/4	3/4	4	18	130	
7/8	7/8	4	19	225	
1	1	5	26	225	

If a pulley (sheave) is used for turning back the wire rope, add one additional clip. See Figure 4.

If a greater number of clips are used than shown in the table, the amount of turnback should be increased proportionately.

*The tightening torque values shown are based upon the threads being clean, dry, and free of lubrication.*Lubricated bolts may torque to 1/2 spec

SOURCE:

https://www.mazzellacompanies.com/learning-center/ crosby-fist-grip-wire-rope-clip-application-instructions/

PREVIOUS PAGE

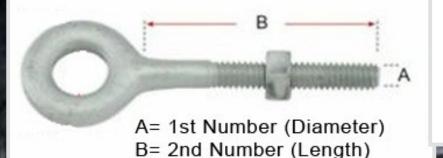


BACK TO CLAMPS

EYE BOLT WORKING LOADS CHART



EYE BOLT DIMENSIONS



GALVANIZED EYE BOLTS

Size	Working Load Limit in lbs.	Approximate Weight Each*
3/8" x 4 1/2"	1,200	0.28
3/8" x 6"	1,200	0.33
1/2" x 3 1/4"	2,200	0.54
1/2" x 6"	2,200	0.68
1/2" x 12"	2,200	0.97
5/8" x 6"	3,500	1.38
3/4" x 6"	5,200	1.81
5/8" x 12"	3,500	1.69
3/4" x 12"	5,200	2.50
1" x 12"	10,000	5.00
1" x 18"	13,300	8.00

BACK TO EYE BOLTS BACK TO CABLES BACK TO CLAMPS

TURNBUCKLE WORKING LOADS & TYPES



Turnbuckles / Hot Galvanized, Drop Forged Size (Dia. x Working Load Limit in Lbs. Av. Overall Take-up) Lght, with Hook & Hook Eye & Eye Ends in Vaw & Eye Hook & Eve Closed Pos. Jaw & Jaw 1/4'x4" 400 500 8.25 5/16"x4.1/2" 700 800 9.56 3/8'x6" 1,000 1,200 11.88 1/2°x6° 1.500 2,200 13.31 1/2"x9" 1.500 2,200 16.31 2.200 19.31 1/2'x12" 1,500 5/8'x6" 2,250 3,500 15.50 5/8'x9" 3,500 18.50 2,250 5/8'x12" 2,250 3,500 21.50 3/4"x6" 3,000 5,200 17.00 3/4'x9" 3.000 5,200 20.00 3/4'x12" 3.000 5,200 23.00 3/4"x18" 29.00 3.000 5.200 7/8'x12" 4,000 7,200 24.63

Turnbuckles

Hot Galvanized, Drop Forged



Jaw & Jaw



Hook & Eye



Hook & Hook



Eye & Eye



Jaw & Eye

BACK TO TURNBUCKLES

BACK TO CABLES

BACK TO CLAMPS

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ANCHOR WINCH - SELECTION GUIDE



DOCK ANCHOR WINCH SPECIFICATIONS							
DURA WINCH		MODEL NUMBER					
		#8 (DW-8)	#10 (DW-10)	#11 (DW-11)	#23 (DW-23)		
HOLDING CAPACITY*		3,000 LBS	10,000 LBS	10,000 LBS	10,000 LBS		
LIFTING CAPACITY*		1,500 LBS	3,000 LBS	3,000 LBS	3,000 LBS		
_	1/4" CABLE	150'		-	N-		
SAP	5/16" CABLE	105'	160'	12.1			
PA	3/8" CABLE	65'	130'	260'	560'		
0 0	1/2" CABLE	1//5	90'	185'	320'		
LA	5/8" CABLE	700	60'	120'	280'		
	3/4" CABLE			75'	245'		
LARGE GEAR RATIO		3:1	4:1	4:1	4:1		
SMALL GEAR RATIO		8:1	11:1	11:1	11:1		
DRUM WIDTH		6"	5"	8.75"	21"		
MOUNTING HOLES (CtoC)		5.75" X 4.5"	7" X 8.5"	11.25" X 8.5"	23.75" X 8.5"		
BOLT SIZE		7/16"	1/2"	1/2"	1/2"		
WEIGHT		35 LBS	78 LBS	90 LBS	130 LBS		
*NOTE: Not intended for live loads. Dock anchor only.							

IWRC CABLE

WINCH REBUILD **SERVICE**

CORRECT CABLE WINDING TO WINCH BACK TO **CABLES**

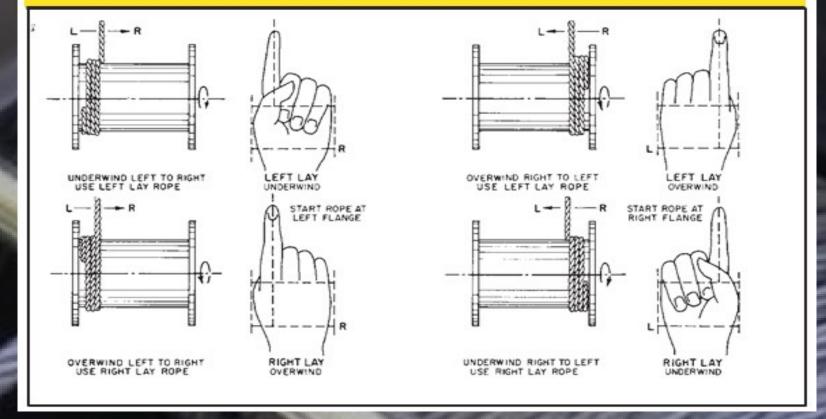
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CABLE WINDING ON WINCHES - INSTALLATION GUIDE

By holding the right hand or left hand with the index finger extended, palm up or palm down, the proper procedure for applying left and right lay rope can easily be determined.

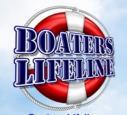




WINCH REBUILD SERVICE ANCHOR WINCH SELECTION GUIDE

BACK TO CABLES BACK TO WINCHES

BUOYS – SET & FORGET ANCHOR SYSTEM



NO WAK

IDLE

SPEED

Boaters Lifeline (417) 233-1408 boaterslifeline.com

316 SS 1/2" Pulley

Bronze Pulley Guide 650 lb Working Load Peened Shaft

1/2" SS Wire Rope

All Stainless Steel Cable and Hardware



Self-Adjusting Anchor System

All Stainless Steel Rigging Zero Moving Maintenance High Strength & Reliabilty Simplified Care or Repair Winter Removable Option

ProFloat® Regulatory Buoy

Highest Quality Molded HDPE Meets COE & HP Requirements Adjustable Ballast Weight Floats High and Upright

316 SS Jaw Swivel

Haas 316 Stainless Steel 1,500 lb Working Load 3/8" Size, 13/16" Jaw

Counter Weight Tube

Self Adjusting Tension PVC Enclosed Concrete Calculated Optimal Weight

Triangular Setting Anchors

High Strength Concrete and Steel 100 lbs each (62 lbs Submerged) Imbeds Deep, Digs In, Drag Resistant x3 Anchors Minimum Recommended

ProFloat - No Wake Buoy \$275.00 each

Inquire about installation



Replace that old existing buoy!



Heavy polyethylene construction



Meets COE & Highway Patrol specs



Includes 50 lbs of adjustable ballast



Heavy galvanized 1" solid eyelet

SET & FORGET

Self-Adjusting Anchor System

Configured and quoted based on your location conditions & water depth



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QUIK-LINKS SUBMERGED ANCHOR SYSTEM

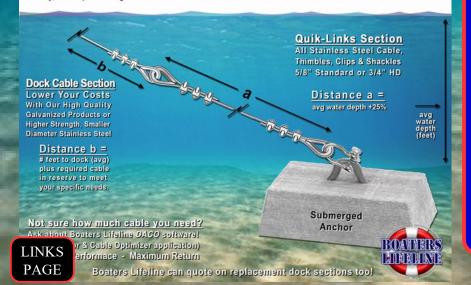


www.boaterslifeline.com

Dock Anchoring Efficiency System

Lower Maintenance Costs Higher Strength & Reliabilty Simplified Ongoing Care

Quik-Links™ dock anchoring system is the latest industry innovation that can save you thousands of dollars & tons of time. Quik-Links lets you quickly replace old dock cable sections long before they become too weak and with ZERO additional costs normally required on secondary services like divers or new anchors. Quik-Links are a fraction of those costs & environmentally responsible too! Traditionally, old cables were left in the water as trash, taking years to dissolve away. With Quik-Links, changing dock cable sections leaves NOTHING behind and the old sections are 100% recyclable! Made entirely from quality 304 Marine Stainless Steel, Quik-Links can last for decades, saving you time and money, while protecting the environment we cherish.



GETTING READY TO DROP NEW SUBMERGED ANCHORS FOR YOUR FRESH WATER DOCK?

Adding our Quik-Links dock anchoring efficiency system will:

- **Eliminate costly future anchor drops**
- **Reduce cable replacement labor costs**
- **Solution** Lower cost cable options for replacement
- Simplify ongoing maintenance tasks
- Reduced dock association member fees

With Quik-Links, only the dock cable sections will ever need replacing, giving you the option of using lower cost galvanized cable. Submerged anchor drops are completely eliminated from the average annual cost, saving you thousands of dollars!

Call to get the whole story!

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DOCK BUMPERS

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GALVANIZED

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