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Powered by service. Driven by quality.

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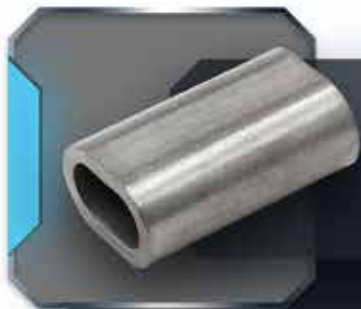
#SafetyUncompromised



DEPENDABILITY IS OUR HALLMARK

With over 40 years of delivering customer service, our devotion to innovation, quality and customer service has exceeded the standards established by the Cordage Institute, U.S. Military, and NFPA. Time has only amplified our abilities. The expectations of our loyal customers are always met. We are masters of our trade. Our secret is simple, safety uncompromised at every turn.

BRANDS TO KNOW



SWAGE-RIGHT

Wire Rope & Fittings



DURABRITE

Marine Grade Stainless Steel Hardware



ProClimb
PROFESSIONAL GRADE CLIMBING GEAR

Professional Grade Climbing Gear



 **Pelican Rope**
The Most Trusted Name in Rope

The Most Trusted Name in Rope



DIRECTORY

SWAGE-RIGHT

Wire Rope & Fittings

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DURABRITE

Marine Grade Stainless Steel Hardware

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ProClimb
PROFESSIONAL GRADE CLIMBING GEAR

Professional Grade Climbing Gear

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Pelican Rope
The Most Trusted Name In Rope

Synthetic Rope

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ISO 9001:2015
CERTIFIED

STANDARDS & AFFILIATIONS



NFPA® is a world leading authority in requirements for fire safety equipment



UL® is the leading independent product safety certification laboratory in the USA.



Manufacturer's declaration that the product meets European applicable certifications for health & safety requirements.



The Cordage Institute is a distinguished rope cordage standards association



Associated Wire Rope Fabricators is a reputable wire rope and rigging manufacturing and technical standards organization.



The Defense Logistics Agency is a U.S. government approval for Qualified Suppliers List of Manufacturers.



The International Climbing and Mountaineering Federation is a major international mountaineering and climbing standards organization.



The Tree Care Industry Association is a leading arborist and tree care organization.



The American National Standards Institute is the primary organization for fostering the development of safety technology standards in the United States.



The Canadian Standards Association deals with standards development and their application through product certification, management systems registration, and information products.

WIRE ROPE & FITTINGS



SWAGE-RIGHT

WHY SWAGE-RIGHT?

High-Quality Products

Swage-Right's MIL-SPEC wire rope fittings and swage sleeves are made in the USA to stringent military specifications. All our products are built from high-quality copper, stainless steel, or aluminum alloy constructions. Our tools are made here in the USA and in Japan where each tool is crafted with precision.

Expertise in Wire Rope Assemblies

We have used Swage-Right fittings and tools in our own assembly shop for over 40 years. Trust us, we know wire rope. Our experienced team can help you with even your toughest wire rope assembly problem.

Exceptional Value

We know you need wire rope and wire rope fittings you can rely on. Swage-Right is your solution for wire rope assemblies at a great value. Our commitment to you is how we've been able to grow into one of the largest suppliers of wire rope fittings and tools in the USA.

"Excellent swages, used for limb risers and low-security loss prevention. Swage-Right has what I need to get the job done."

- Eugen F., Herkimer, NY



WARNING: Please examine your wire rope for damaged or deteriorating wire. Despite being exceptionally strong, wire rope may become damaged or break with improper use,

making it unsafe. In order to avoid this, **NEVER EXCEED THE WORKING LOAD LIMIT (WLL)**, match components properly, keep out from under raised loads, avoid shock loads and inspect wire cable at regular intervals.

The swaging of compression fittings directly over plastic coated wire rope will result in severely reduced holding power and is not recommended particularly in applications where human safety, lifting or full wire strength is involved. We recommend removing a sufficient length of the plastic jacket and swaging the proper size fitting directly over the bare wire rope.

TERM DEFINITIONS

Working Load Limit (WLL) - The Working Load Limit is the maximum load / force allowed. Consideration must always be given to extreme high or low temperatures, chemical solutions, vapors, prolonged immersion in salt water and/or any other form of unusual condition. The WLL should NEVER be exceeded.

Proof Test Load (Proof Load) - The term "Proof Test" assigns a quality control test applied to the product for the exclusive function of exposing flaws in material or build. The Proof Load Test (normally 2x the WLL) is the maximum load where a new cable sustains its form under laboratory testing. The Proof Test Load does not mean that the WLL should ever be exceeded.

Breaking Strength - Breaking Strength is the average force at which the product, in the condition it would leave the factory, has been found to break when constantly increasing force is applied to the product at a steady rate of speed on a standard pull testing machine. Remember: Published Breaking Strengths were acquired under controlled laboratory conditions. Always refer to the Working Load Limit as a criterion for service or design purposes. Do not use the Breaking Strength for this purpose.

Design Factor - Also known as Safety Factor, it is the ratio of the Breaking Strength to the Working Load Limit. This is usually computed by dividing the Breaking Strength by the WLL and generally expressed as a ratio (ex: 5:1).

Shock Load - A load occurring from rapid change of movement, such as impacting, jerking or swinging of a static load. Sudden release of tension is another form of shock loading. Shock loads are usually notably greater than static loads. Any shock loading must be considered when selecting the item for use in a system. Avoid shock loads as they may exceed the Working Load Limit.

Mil-Spec, MS - A military standard for wire and sleeves.

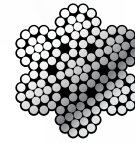
NAS - National Aerospace Standard.

1 X 19

Very stiff, non-flexible cable usually manufactured in stainless steel or galvanized (GAC).

**7 X 7**

Moderate flexibility; usually manufactured in stainless steel or galvanized (GAC), available to military specification and also available with vinyl coating.

**7 X 19**

Very flexible, commonly referred to as "Aircraft Cable", available to Military Specifications. Usually manufactured in stainless steel or galvanized (GAC). Available with vinyl and nylon coatings.

**1 X 19****Swage-Right****316 Stainless Steel Wire Rope**

SKU	Wire Ø	WLL*	Break Strength
W-10-002	1/16"	100 lbs	500 lbs
W-10-003	3/32"	240 lbs	1,200 lbs
W-10-004	1/8"	356 lbs	1,780 lbs
W-10-006	3/16"	800 lbs	4,000 lbs
W-10-008	1/4"	1,380 lbs	6,900 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.

**7 X 7****Swage-Right****Galvanized Steel Wire Rope**

SKU	Wire Ø	WLL*	Break Strength
W-22-001	3/64"	54 lbs	270 lbs
W-22-002	1/16"	96 lbs	480 lbs
W-22-003	3/32"	184 lbs	920 lbs
W-22-004	1/8"	340 lbs	1,700 lbs
W-22-005	5/32"	520 lbs	2,600 lbs
W-22-006	3/16"	740 lbs	3,700 lbs
W-22-008	1/4"	1,220 lbs	6,100 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.

**1 X 19****Swage-Right****304 Stainless Steel Wire Rope**

SKU	Wire Ø	WLL*	Break Strength
W-11-002	1/16"	100 lbs	500 lbs
W-11-003	3/32"	240 lbs	1,200 lbs
W-11-004	1/8"	420 lbs	2,100 lbs
W-11-005	5/32"	660 lbs	3,300 lbs
W-11-006	3/16"	940 lbs	4,700 lbs
S-10-008	1/4"	1,640 lbs	8,200 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.

**7 X 7****Swage-Right****Vinyl Coated Stainless Steel Wire Rope**

SKU	Wire Ø	Jacket OD	WLL*	Break Strength	Coat
W-30-512	3/64"	1/16"	54 lbs	270 lbs	Clear
W-30-523	1/16"	3/32"	96 lbs	480 lbs	Clear
W-30-534	3/32"	1/8"	184 lbs	920 lbs	Clear
W-30-545	1/8"	5/32"	340 lbs	1,700 lbs	Clear
W-30-024	1/16"	1/8"	96 lbs	480 lbs	White
W-30-047	1/8"	7/32"	340 lbs	1,700 lbs	White
W-30-060	3/16"	5/16"	740 lbs	3,700 lbs	White

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.

**7 X 7****Swage-Right****304 Stainless Steel Wire Rope**

SKU	Wire Ø	WLL*	Break Strength
W-13-001	3/64"	54 lbs	270 lbs
W-13-002	1/16"	96 lbs	480 lbs
W-13-003	3/32"	184 lbs	920 lbs
W-13-004	1/8"	340 lbs	1,700 lbs
W-13-005	5/32"	480 lbs	2,400 lbs
W-13-006	3/16"	740 lbs	3,700 lbs
W-13-008	1/4"	1,280 lbs	6,400 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.

CUSTOM CABLE ENDS TO YOUR SPECIFICATIONS

U.S. Rigging has successfully manufactured wire rope assemblies for countless applications for more than 40 years. Our shop is equipped to handle the simple or the complex, from 1/32" to 1/2" wire rope. Our testing and quality control has been surveyed and approved by the U.S. Department of Defense, aerospace contractors and commercial OEMs throughout the United States. Let one of our wire rope specialist find the right assembly for you by calling today.





Swage-Right

Vinyl Coated Galvanized Steel Wire Rope

SKU	Wire Ø	Jacket OD	WILL*	Break Strength	Coat
W-32-512	3/64"	1/16"	54 lbs	270 lbs	Clear
W-32-523	1/16"	3/32"	96 lbs	480 lbs	Clear
W-32-524	1/16"	1/8"	96 lbs	480 lbs	Clear
W-32-534	3/32"	1/8"	184 lbs	920 lbs	Clear
W-32-334	3/32"	1/8"	184 lbs	920 lbs	Black
W-32-346	1/8"	3/16"	340 lbs	1,700 lbs	Black
W-32-546	1/8"	3/16"	340 lbs	1,700 lbs	Clear
W-32-046	1/8"	3/16"	340 lbs	1,700 lbs	White

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

304 Stainless Steel Wire Rope

SKU	Wire Ø	WILL*	Break Strength
W-12-002	1/16"	96 lbs	480 lbs
W-12-003	3/32"	184 lbs	920 lbs
W-12-004	1/8"	352 lbs	1,760 lbs
W-12-005	5/32"	480 lbs	2,400 lbs
W-12-006	3/16"	740 lbs	3,700 lbs
W-12-008	1/4"	1,280 lbs	6,400 lbs
W-12-010	5/16"	1,800 lbs	9,000 lbs
W-12-012	3/8"	2,400 lbs	12,000 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

Galvanized Steel Wire Rope

SKU	Wire Ø	WILL*	Break Strength
W-21-003	3/32"	200 lbs	1,000 lbs
W-21-004	1/8"	400 lbs	2,000 lbs
W-21-005	5/32"	560 lbs	2,800 lbs
W-21-006	3/16"	840 lbs	4,200 lbs
W-21-008	1/4"	1,400 lbs	7,000 lbs
W-21-010	5/16"	1,960 lbs	9,800 lbs
W-21-012	3/8"	2,880 lbs	14,400 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

Nylon Coated Galvanized Steel Wire Rope

SKU	Wire Ø	Jacket OD	WILL*	Break Strength	Coat
W-31-246	1/8"	3/16"	400 lbs	2,000 lbs	Clear
W-31-446	1/8"	3/16"	400 lbs	2,000 lbs	Black
W-31-268	3/16"	1/4"	840 lbs	4,200 lbs	Clear
W-31-468	3/16"	1/4"	840 lbs	4,200 lbs	Black

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

Stainless Steel Wire Rope (MIL-DTL 83420)

SKU	Wire Ø	WILL*	Break Strength
W-13-101MS	3/64"	54 lbs	270 lbs
W-13-102MS	1/16"	96 lbs	480 lbs
W-13-103MS	3/32"	184 lbs	920 lbs
W-13-104MS	1/8"	340 lbs	1,700 lbs
W-13-105MS	5/32"	520 lbs	2,600 lbs
W-13-106MS	3/16"	740 lbs	3,700 lbs
W-13-108MS	1/4"	1,220 lbs	6,100 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

Stainless Steel Wire Rope (MIL-DTL 83420)

SKU	Wire Ø	WILL*	Break Strength
W-12-102MS	1/16"	96 lbs	480 lbs
W-12-103MS	3/32"	184 lbs	920 lbs
W-12-104MS	1/8"	352 lbs	1,760 lbs
W-12-105MS	5/32"	480 lbs	2,400 lbs
W-12-106MS	3/16"	740 lbs	3,700 lbs
W-12-108MS	1/4"	1,280 lbs	6,400 lbs
W-12-110MS	5/16"	1,800 lbs	9,000 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

Stainless Steel Wire Rope (MIL-DTL 83420)

SKU	Wire Ø	WILL*	Break Strength
W-21-104MS	1/8"	400 lbs	2,000 lbs
W-21-105MS	5/32"	560 lbs	2,800 lbs
W-21-106MS	3/16"	840 lbs	4,200 lbs
W-21-108MS	1/4"	1,400 lbs	7,000 lbs
W-21-010MS	5/16"	1,960 lbs	9,800 lbs

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



Swage-Right

Nylon Coated Galvanized Steel Wire Rope (MIL-DTL 83420)

SKU	Wire Ø	Jacket OD	WILL*	Break Strength	Coat
W-31-123MS	1/16"	3/32"	96 lbs	480 lbs	Clear
W-31-134MS	3/32"	1/8"	200 lbs	1,000 lbs	Clear
W-31-146MS	1/8"	3/16"	400 lbs	2,000 lbs	Clear
W-31-168MS	3/16"	1/4"	840 lbs	4,200 lbs	Clear
W-31-10810MS	1/4"	5/16"	1,400 lbs	7,000 lbs	Clear
W-31-446MS	1/8"	3/16"	400 lbs	2,000 lbs	Black
W-31-468MS	3/16"	1/4"	840 lbs	4,200 lbs	Black

*WLL is approximately 20% of average break strength which allows a 5:1 design factor.



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SWAGE-RIGHT



Plain Copper Duplex Sleeves

SKU	Wire Ø	L	W	H	Mil-Spec
S-10-000	1/32"	0.248"	0.086"	0.129"	MS-51844-40
S-10-001	3/64"	0.375"	0.134"	0.201"	MS-51844-41
S-10-002	1/16"	0.375"	0.170"	0.251"	MS-51844-42
S-10-003	3/32"	0.425"	0.224"	0.369"	MS-51844-43
S-10-004	1/8"	0.550"	0.324"	0.492"	MS-51844-44
S-10-005	5/32"	0.625"	0.365"	0.592"	MS-51844-45
S-10-006	3/16"	1.000"	0.449"	0.671"	MS-51844-46
S-10-007	7/32"	0.875"	0.461"	0.713"	MS-51844-47
S-10-008	1/4"	1.138"	0.515"	0.810"	MS-51844-48
S-10-010	5/16"	1.125"	0.665"	1.010"	MS-51844-49
S-10-012	3/8"	1.250"	0.727"	1.110"	MS-51844-50
S-10-014	7/16"	1.750"	0.850"	1.300"	MS-51844-51
S-10-016	1/2"	1.900"	0.965"	1.480"	MS-51844-52

Swage-Right

MIL-SPEC

Swage-Right™ duplex copper swage sleeves are manufactured in the U.S.A. to U.S. military standard MS-51844.

When properly machine swaged, Swage-Right™ duplex copper sleeves hold 100% of the wire rope rated strength (90% for hand-swaged).



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SWAGE-RIGHT



Zinc Plated Copper Duplex Sleeves

SKU	Wire Ø	L	W	H	Mil-Spec
S-11-000	1/32"	0.248"	0.086"	0.129"	MS-51844-20
S-11-001	3/64"	0.375"	0.134"	0.201"	MS-51844-21
S-11-002	1/16"	0.375"	0.170"	0.251"	MS-51844-22
S-11-003	3/32"	0.425"	0.224"	0.369"	MS-51844-23
S-11-004	1/8"	0.550"	0.324"	0.392"	MS-51844-24
S-11-005	5/32"	0.625"	0.365"	0.592"	MS-51844-25
S-11-006	3/16"	1.000"	0.449"	0.671"	MS-51844-26
S-11-007	7/32"	0.875"	0.461"	0.713"	MS-51844-27
S-11-008	1/4"	1.138"	0.515"	0.810"	MS-51844-28
S-11-010	5/16"	1.125"	0.665"	1.010"	MS-51844-29
S-11-012	3/8"	1.250"	0.727"	1.110"	MS-51844-30
S-11-014	7/16"	1.750"	0.850"	1.300"	MS-51844-31
S-11-016	1/2"	1.900"	0.965"	1.480"	MS-51844-32

Swage-Right

MIL-SPEC



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SWAGE-RIGHT



Tin Plated Copper Duplex Sleeves

SKU	Wire Ø	L	W	H	Mil-Spec
S-13-000	1/32"	0.248"	0.086"	0.129"	MS-51844-80
S-13-001	3/64"	0.375"	0.134"	0.201"	MS-51844-81
S-13-002	1/16"	0.375"	0.170"	0.251"	MS-51844-82
S-13-003	3/32"	0.425"	0.224"	0.369"	MS-51844-83
S-13-004	1/8"	0.550"	0.324"	0.492"	MS-51844-84
S-13-005	5/32"	0.625"	0.365"	0.592"	MS-51844-85
S-13-006	3/16"	1.000"	0.449"	0.671"	MS-51844-86
S-13-007	7/32"	0.875"	0.461"	0.713"	MS-51844-87
S-13-008	1/4"	1.138"	0.515"	0.810"	MS-51844-88
S-13-010	5/16"	1.125"	0.665"	1.010"	MS-51844-89
S-13-012	3/8"	1.250"	0.727"	1.110"	MS-51844-90
S-13-014	7/16"	1.750"	0.850"	1.300"	MS-51844-91
S-13-016	1/2"	1.900"	0.965"	1.480"	MS-51844-92

Swage-Right

MIL-SPEC



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SWAGE-RIGHT



WARNING: The use of duplex and stop sleeves with stainless steel wire is **NOT** recommended as this will cause electrolysis and corrosion.

Aluminum Duplex Sleeves

SKU	Wire Ø	L	W	H
S-40-001	3/64"	0.375"	0.133"	0.198"
S-40-002	1/16"	0.375"	0.172"	0.250"
S-40-003	3/32"	0.500"	0.281"	0.406"
S-40-103TW	3/32"	0.500"	0.227"	0.373"
S-40-004	1/8"	0.625"	0.344"	0.500"
S-40-104TW	1/8"	0.625"	0.342"	0.500"
S-40-005	5/32"	0.688"	0.375"	0.562"
S-40-006	3/16"	1.000"	0.440"	0.665"
S-40-007	7/32"	1.060"	0.500"	0.750"
S-40-008	1/4"	1.125"	0.536"	0.812"
S-40-010	5/16"	1.250"	0.687"	1.032"
S-40-012	3/8"	1.438"	0.750"	1.156"
S-40-016	1/2"	2.000"	1.060"	1.625"

Swage-Right

Swage-Right™ duplex copper swage sleeves are manufactured in the U.S.A. to U.S. military standard MS-51844.

When properly machine swaged, Swage-Right™ duplex copper sleeves hold 100% of the wire rope rated strength (90% for hand-swaged).



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SWAGE-RIGHT



WARNING: The use of duplex and stop sleeves with stainless steel wire is **NOT** recommended as this will cause electrolysis and corrosion.

Aluminum Fiber Rope Duplex Sleeves

SKU	Wire Ø	L	W	H
S-50-004	1/8"	0.500"	0.248"	0.383"
S-50-006	3/16"	0.470"	0.692"	0.560"
S-50-008	1/4"	0.920"	1.000"	0.650"
S-50-012	3/8"	1.570"	1.125"	0.828"

Swage-Right



S-30

SWAGE-RIGHT



Stainless Steel Swage Sleeves

SKU	Wire Ø	L	W	H	Mil-Spec
S-30-000	1/32"	0.255"	0.092"	0.135"	MS-51844-60
S-30-001	3/64"	0.375"	0.133"	0.201"	MS-51844-61
S-30-002	1/16"	0.375"	0.137"	0.229"	MS-51844-62
S-30-003	3/32"	0.375"	0.184"	0.298"	MS-51844-63
S-30-004	1/8"	0.375"	0.233"	0.380"	MS-51844-64
S-30-005	5/32"	0.720"	0.322"	0.500"	MS-51844-65
S-30-006	3/16"	0.875"	0.352"	0.564"	MS-51844-66
S-30-007	7/32"	0.880"	0.430"	0.667"	MS-51844-67
S-30-008	1/4"	1.130"	0.454"	0.716"	MS-51844-68

Swage-Right



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SWAGE-RIGHT



Zinc Plated Copper Stop Sleeves

SKU	Wire Ø	L	W
S-62-000	1/32"	0.200"	0.129"
S-62-001	3/64"	0.252"	0.170"
S-62-002	1/16"	0.218"	0.203"
S-62-003	3/32"	0.328"	0.328"
S-62-004	1/8"	0.328"	0.328"
S-62-005	5/32"	0.328"	0.422"
S-62-006	3/16"	0.328"	0.422"
S-62-007	7/32"	0.703"	0.656"
S-62-008	1/4"	0.703"	0.656"
S-62-010	5/16"	0.703"	0.656"

Swage-Right

Swage-Right™ stop sleeves are a quick and economical way to enclose the ends of a wire rope.

When properly swaged, stop sleeves are capable of holding 1/3 to 1/2 of the rated strength of the wire rope (application load testing is always recommended).



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SWAGE-RIGHT



Plain Copper Stop Sleeves

SKU	Wire Ø	L	W
S-60-000	1/32"	0.200"	0.129"
S-60-001	3/64"	0.252"	0.170"
S-60-002	1/16"	0.218"	0.203"
S-60-003	3/32"	0.328"	0.328"
S-60-004	1/8"	0.328"	0.328"
S-60-005	5/32"	0.328"	0.422"
S-60-006	3/16"	0.328"	0.422"
S-60-007	7/32"	0.703"	0.656"
S-60-008	1/4"	0.703"	0.656"
S-60-010	5/16"	0.703"	0.656"

Swage-Right



S-61

SWAGE-RIGHT



Aluminum Stop Sleeves

SKU	Wire Ø	L	W
S-61-002	1/16"	0.156"	0.250"
S-61-003	3/32"	0.313"	0.344"
S-61-004	1/8"	0.313"	0.344"
S-61-005	5/32"	0.344"	0.438"
S-61-006	3/16"	0.344"	0.438"
S-61-008	1/4"	0.688"	0.688"
S-61-010	5/16"	0.703"	0.656"
S-61-012	3/8"	0.703"	0.660"

Swage-Right



WARNING: The use of duplex and stop sleeves with stainless steel wire is **NOT** recommended as this will cause electrolysis and corrosion.





F-30 Zinc Plated Stake Eyes

Swage-Right



SKU	Wire Ø	Eye ID	L	W
F-30-204-Z	1/16"	0.125"	1.215"	0.420"
F-30-206-Z	1/16"	0.194"	1.220"	0.460"
F-30-208-Z	1/16"	0.260"	1.200"	0.460"
F-30-308-Z	3/32"	0.250"	1.700"	0.500"
F-30-312-Z	3/32"	0.375"	1.700"	0.750"
F-30-408-Z	1/8"	0.250"	2.200"	0.570"
F-30-410-Z	1/8"	0.316"	2.220"	0.580"
F-30-412-Z	1/8"	0.375"	2.240"	0.850"



F-32 Stainless Steel Stake Eyes

Swage-Right



SKU	Wire Ø	Eye ID	L	W
F-32-106-S	3/64"	0.190"	0.860"	0.322"
F-32-206-S	1/16"	0.194"	1.220"	0.460"
F-32-208-S	1/16"	-	1.220"	0.460"
F-32-408-S	1/16"	0.250"	1.700"	0.500"



M-10-0 Plain Shank Balls

Swage-Right



SKU	Wire Ø	Mil-Spec
M-10-001	3/64"	NAS-949
M-10-002	1/16"	NAS-949
M-10-004	1/8"	NAS-949
M-10-005	5/32"	NAS-949
M-10-006	3/16"	NAS-949
M-10-008	1/4"	NAS-949



M-10-2 Single Shank Swage Balls

Swage-Right



SKU	Wire Ø	Mil-Spec
M-10-202	1/16"	MS-20664-C2
M-10-203	3/32"	MS-20664-C3
M-10-204	1/8"	MS-20664-C4
M-10-206	3/16"	MS-20664-C6
M-10-207	7/32"	MS-20664-C7
M-10-208	1/4"	MS-20664-C8
M-10-210	5/16"	MS-20664-C10



M-10-1
Double Shank Balls



SKU	Wire Ø	Eye ID
M-10-102	1/16"	MS-20663-C2
M-10-103	3/32"	MS-20663-C3
M-10-104	1/8"	MS-20663-C4
M-10-106	3/16"	MS-20663-C6
M-10-107	7/32"	MS-20663-C7

M-7
Stainless Steel Aircraft Swage Forks



SKU	Wire Ø	Eye ID	L*	Mil-Spec
M-7-02	1/16"	.190"	1.572"	MS-20667-2
M-7-03	3/32"	.190"	1.945"	MS-20667-3
M-7-04	1/8"	.190"	2.352"	MS-20667-4
M-7-06	3/16"	.313"	3.071"	MS-20667-6
M-7-08	1/4"	.375"	3.806"	MS-20667-8



*Length = Center to End



M-5
Aircraft Swage Eyes



SKU	Wire Ø	Eye ID	L*	Mil-Spec
M-5-02	1/16"	0.19"	1.631"	MS-20668-2
M-5-03	3/32"	0.19"	2.043"	MS-20668-3
M-5-04	1/8"	0.19"	2.337"	MS-20668-4
M-5-05	5/32"	0.25"	2.684"	MS-20668-5
M-5-06	3/16"	0.313"	3.019"	MS-20668-6
M-5-08	1/4"	0.375"	3.763"	MS-20668-8

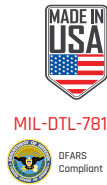
M-15
Stainless Steel Strap Forks



SKU	Wire Ø	Eye ID	L*
M-15-2	1/16"	0.188"	1.063"
M-15-3	3/32"	0.188"	1.500"
M-15-4	1/8"	0.188"	1.625"
M-15-6	3/16"	0.313"	2.188"



*Length = Center to End



*Length = Center to End



Y-10
Stainless Steel Marine Swage Eyes



SKU	Wire Ø	Eye ID	L*
Y-10-003	3/32"	1/4"	1.758"
Y-10-004	1/8"	1/4"	2.088"
Y-10-005	5/32"	5/16"	2.355"
Y-10-006	3/16"	3/8"	2.750"
Y-10-008	1/4"	1/2"	3.625"
Y-10-010	5/16"	1/2"	4.485"

M-20
Stainless Steel Strap Eyes



SKU	Wire Ø	Eye ID	L*
M-20-2	1/16"	0.188"	1.063"
M-20-3	3/32"	0.188"	1.500"
M-20-4	1/8"	0.188"	1.625"
M-20-6	3/16"	0.313"	2.188"

*Length = Center to End

*Length = Center to End





P-22-ST9
Light-Duty 3-Cavity Hand Swager
w/ Cutter

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws
- ☉ Clean Cuts to Wire Rope

OVAL SLEEVES	1/32" · 3/64" · 1/16"
MAX CUT	1/32"
WEIGHT	1 lb

L
10 in



P-25-015
Light-Duty Single Cavity Hand Swager

available for 1/16" wire size (P-25-02)

WIRE SIZE	3/64"
WEIGHT	1 lb

L
8 in



P-22-234H
3-Cavity Hand Swager

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws

OVAL SLEEVES	1/16" · 3/32" · 1/8"
WEIGHT	2-1/3 lb

L
14 in



P-22-234HC
3-Cavity Hand Swager w/ Cutter

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws

OVAL SLEEVES	1/16" · 3/32" · 1/8"
MAX CUT	1/8"
WEIGHT	2-1/2 lbs

L
14 in

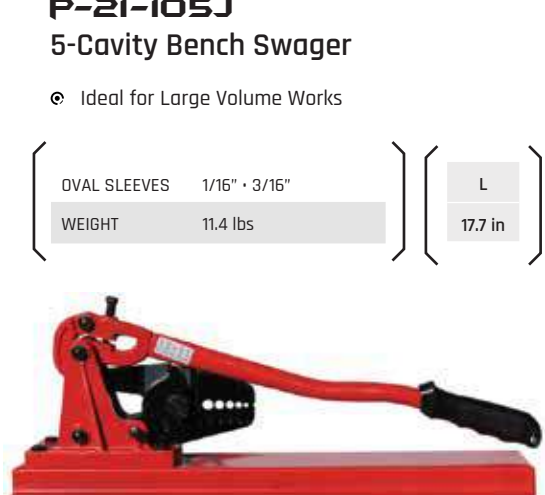


P-21-005
6-Cavity Hand Swager

- ☉ Designed for Copper & Aluminum Oval Sleeves
- ☉ High Carbon Construction
- ☉ Easily Adjusted in the Field

WIRE SIZE	3/64" · 1/16" · 3/32" · 1/8" · 5/32" · 3/16"
WEIGHT	5 lb

L
18 in



P-21-105J
5-Cavity Bench Swager

- ☉ Ideal for Large Volume Works

OVAL SLEEVES	1/16" · 3/16"
WEIGHT	11.4 lbs

L
17.7 in



P-22-510H
3-Cavity Hand Swager

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws



OVAL SLEEVES	5/32" • 1/4" • 5/16"
WEIGHT	9-1/3 lb

L
30 in



P-21-205H
5-Cavity Hand Swager

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws



OVAL SLEEVES	1/16" • 3/32" • 1/8" • 5/32" • 3/16"
MAX CUT	7/32"
WEIGHT	6-3/4 lbs

L
24 in



P-22-510HC
3-Cavity Hand Swager w/ Cutter

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws
- ☉ Clean Cuts to Wire Rope



OVAL SLEEVES	5/32" • 1/4" • 5/16"
MAX CUT	5/16"
WEIGHT	10 lbs

L
30 in



P-21-205HC
5-Cavity Hand Swager w/ Cutter

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Forged Alloy Steel Jaws
- ☉ Clean Cuts to Wire Rope



OVAL SLEEVES	1/16" • 3/32" • 1/8" • 5/32" • 3/16"
MAX CUT	7/32"
WEIGHT	6-3/4 lbs

L
24 in



P-22-346
3-Cavity Hand Swager

- ☉ High-Quality
- ☉ 4140 Carbon Steel Hardware



OVAL SLEEVES	1/32" • 3/64 • 1/16" • 3/32"
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P-23-O
4-Cavity Hand Swager

- ☉ Designed for Copper & Aluminum Oval / Stop Sleeves
- ☉ Outstanding, Small Hand-Held Tool



OVAL SLEEVES	1/32" • 3/64 • 1/16" • 3/32"
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L
12 in





HEAVY-DUTY SINGLE CAVITY HAND SWAGER

Swage-Right

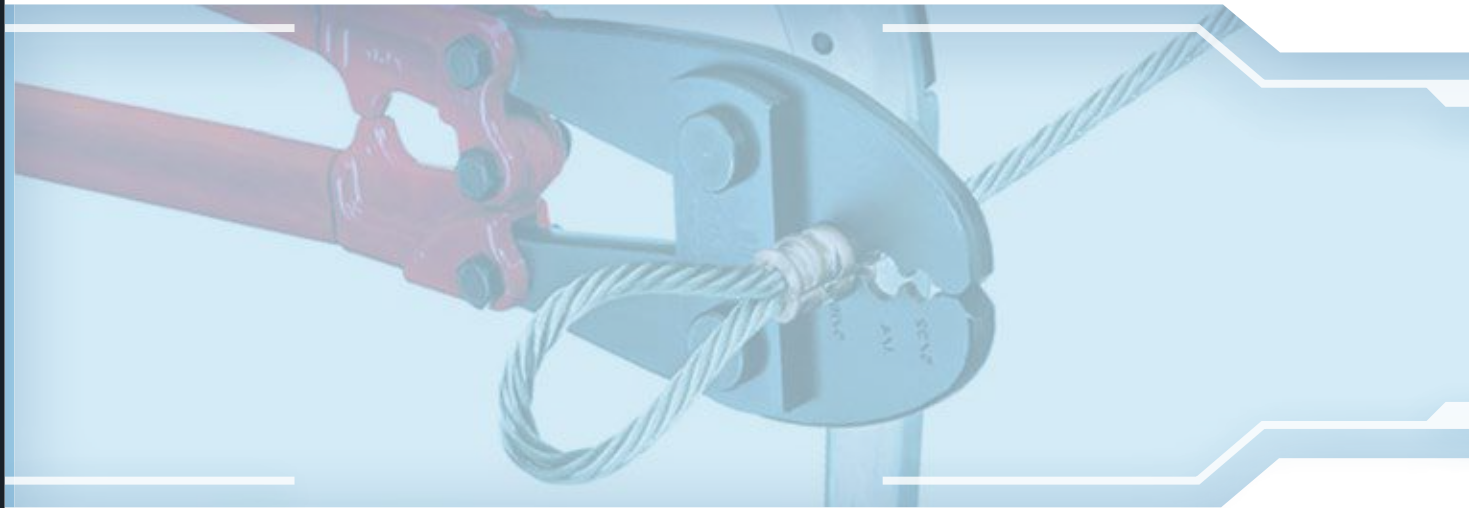


- Splicing of Cables Made Sure and Easy
- Tight, Clean Compression Every Time
- Easy Adjustment

SKU	Sleeve Size			L	Made In
	Oval	SS Oval	Stop		
P-23-7	7/32"	1/4"	-	28"	USA
P-23-8	1/4"	-	1/4", 5/16", 3/8"	28"	USA
P-23-8H	1/4"	-	-	28"	Japan
P-23-10	5/16"	-	-	28"	USA
P-23-12	3/8"	-	13/32"	36"	Japan

P-23-8H

P-23-12



STAINLESS STEEL SLEEVE HAND SWAGERS

Swage-Right



- Splicing of Cables Made Sure and Easy
- Tight, Clean Compression Every Time
- Easy Adjustment
- Gauge Included

SKU	Sleeve Size			L
	Oval	SS Oval	Stop	
P-23-1	3/64"	3/64", 1/16"	3/64"	20"
P-23-2	1/16"	3/32"	1/16"	20"
P-23-3	3/32"	1/8"	3/32", 1/8"	20"
P-23-5	5/32"	3/16"	-	20"
P-23-6	3/16"	7/32"	-	20"



SYNTHETIC & WIRE ROPE METERS

- Heavy-Duty Stainless Steel Construction



WR-METER
Wire Rope Counter

ROPE CAPACITY UP TO 7/16"



FR-METER
Synthetic Rope Counter

ROPE CAPACITY 1/4" to 3/4"



ROPE***CUTTR** Electric Synthetic Rope Cutter / Hot Knife

- Cuts & heats at the Same Time
- Lighted ON/OFF Rocker Switch
- 2-5/16" Blade Included

120 volts - 48 watts
Heats up to 1200° Fahrenheit
2.3 lbs

L	W	H
6-1-2 in	4 in	5-3/4in





P-20-C7 Small Diameter Cable Cutter

Felco



- Unique Triangular Jaws
- Never Leave Frayed Cuts
- Hardened Steel Blades

CAPACITY	Up to 1/4" wire rope Ø
WEIGHT	9.5 oz

L
7-1/2 in



P-24-7 Small Diameter Cable Cutter

Swage-Right



- Forged Aluminum Handles
- Lightweight for Overhead Work
- Provides Clean and Sharp Cuts

CAPACITY	Up to 1/4" wire rope Ø
WEIGHT	1.0 lb

L
7-1/2 in



P-27-06 Small Diameter Wire Cutter

Swage-Right



- Lightweight for Easy Cutting
- Grips Offer Firm, Comfortable Feel
- Economical

CAPACITY	Up to 3/16" wire rope Ø
WEIGHT	8.8 oz

L
8 in



P-20-C9 Large Diameter Cable Cutter

Felco



- Forged Aluminum Handles
- Lightweight for Overhead Work
- Provides Clean and Sharp Cuts

CAPACITY	Up to 1/4" steel cable Ø
WEIGHT	1.5 lbs

L
13 in





Felco

P-20-C12 Large Diameter Cable Cutter

- Unique Triangular Jaws
- Cuts Smoothly
- Hardened Steel Blades
- Aluminum Alloy Handles

CAPACITY	Up to 3/8" Ø
WEIGHT	3.0 lbs

L
19 in



Swage-Right

P-24-12 Large Diameter Wire Rope Cutter

- Forged Aluminum Handles
- Lightweight for Overhead Work
- Provides Clean and Sharp Cuts

CAPACITY	Up to 1/2" wire rope Ø
WEIGHT	3.8 lbs

L
20 in



Felco

P-20-C16 Large Diameter Cable Cutter

- Unique Triangular Jaws
- Cuts Smoothly
- Hardened Steel Blades
- Aluminum Alloy Handles

CAPACITY	Up to 5/8" Ø
WEIGHT	5.0 lbs

L
23 in



Swage-Right

P-24-16 Large Diameter Wire Rope Cutter

- Forged Aluminum Handles
- Light and Strong

CAPACITY	Up to 5/8" wire rope Ø
WEIGHT	5.8 lbs

L
650 mm



Swage-Right

P-24-9 Large Diameter Wire Rope Cutter

- Forged Aluminum Handles
- Lightweight for Overhead Work
- Provides Clean and Sharp Cut

CAPACITY	Up to 11/32" wire rope Ø
WEIGHT	1.0 lb

L
23 in



STAINLESS STEEL HARDWARE

DURABRITE

OUTSHINES THE REST

Durable

DuraBrite stainless hardware is made from high-quality 304 or marine-grade 316 stainless steels that provide exceptional corrosion resistance built to withstand the harshest environments. Our steel products are also zinc-plated or galvanized for corrosion protection.

Field-Proven

The roots of our DuraBrute products go back over 40 years of field-proven products serving in tough marine and industrial use. We've got saltwater in our veins; we started in the marine market over 40 years ago and have grown our reputation for long-lasting products.

Exceptional Value

Not only do we build durable, field-proven hardware, but we also know the value of a dollar. DuraBrite hardware delivers quality and durability while providing an unbeatable industry-leading value.

DID YOU KNOW?

Not all stainless steel is equal. Although it doesn't stain as easily as other ironbased metals, that doesn't mean it is 100% stain-proof. Stainless steel's corrosion resistance differs by grade. So just like regular steel, stainless steel can become effected by different factors that in time can cause it to rust. Regardless of grade, however, it can endure a lot more abuse than standard steel before showing signs of abrasion.

"DuraBrite is in the name: durable, and the finish on its products holds up well. I am very pleased with the quality."

- Ryan D., Edgartown, MA



WARNING: Do not use the products in this section for overhead lifting, support of human weight, or athletic or layground equipment, or other situations where personal safety or valuable property could be endangered. Misuse can result in serious injury or death.

TERM DEFINITIONS

Working Load Limit (WLL) - The Working Load Limit is the maximum load / force allowed. Consideration must always be given to extreme high or low temperatures, chemical solutions, vapors, prolonged immersion in salt water or any other form of unusual condition. The WLL should NEVER be exceeded.

Proof Test Load (Proof Load) - The term "Proof Test" assigns a quality control test applied to the product for the exclusive function of exposing flaws in material or build. The Proof Test Load (normally 2x the WLL) is the load which the cable underwent & sustained without malformation when new and under laboratory test conditions. The Proof Test Load does not mean that the WLL should ever be exceeded.

Breaking Strength - Breaking Strength is the average force at which the product, in the condition it would leave the factory, has been found by to break when constantly increasing force is applied in direct line to the product at a steady rate of speed on a standard pull testing machine. Remember: Published Breaking Strengths were acquired under controlled laboratory conditions. Always refer to the Working Load Limit as a criterion for service or design purposes. Do not use the Breaking Strength for this purpose.

Design Factor - Also known as Safety Factor, it is the ratio of the Breaking Strength to the Working Load Limit. Usually computed by dividing the Breaking Strength by the WLL and generally expressed as a ratio (ex: 5:1).

Shock Load - A load occurring from rapid change of movement, such as impacting, jerking or swinging of a static load. Sudden release of tension is another form of shock loading. Shock loads are usually notably greater than static loads. Any shock loading must be considered when selecting the item for use in a system. Avoid shock loads as they may exceed the Working Load Limit.

Mil-Spec, MS - A military standard for wire and sleeves.

AN Standard - Airforce-Navy Aeronautical Standard.



K-34

316 Stainless Steel Wire Rope Clips

DuraBrite



SKU	Wire Ø	Required Quantity*
K-34-03	1/16" - 3/32"	2
K-34-04	1/8"	2
K-34-05	5/32"	2
K-34-06	3/16"	3
K-34-08	1/4"	3
K-34-10	5/16"	3
K-34-12	3/8"	3

**quantity required to properly fasten wire rope.*



F-16

Malleable Galvanized Steel Wire Rope Clips

DuraBrite



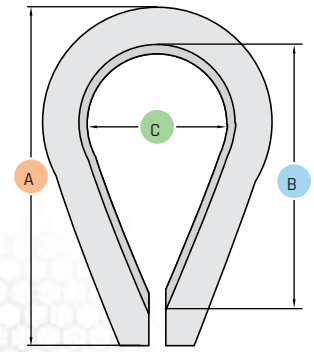
SKU	Wire Ø	Required Quantity*
F-16-002	1/16"	3
F-16-004	1/8"	3
F-16-006	3/16"	3
F-16-008	1/4"	3
F-16-010	5/16"	3
F-16-012	3/8"	3
F-16-016	1/2"	4

**quantity required to properly fasten wire rope.*

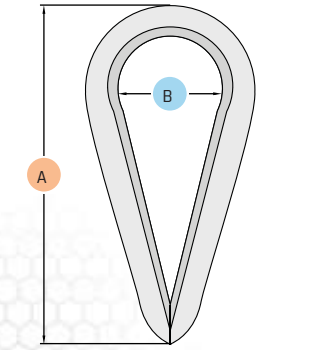
DURABRITE / S.S. HARDWARE

DURABRITE**304 Stainless Steel Wire Rope Thimble**

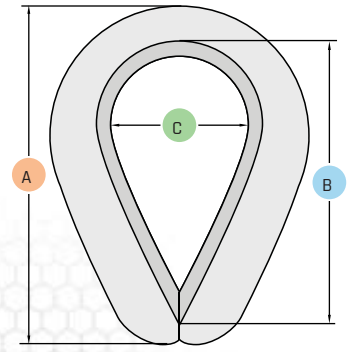
SKU	Wire Ø	A	B	C
F-15-502-04	1/16"	0.81"	0.71"	0.30"
F-15-504-04	3/32" - 1/8"	0.95"	0.83"	0.39"
F-15-505-04	5/32"	1.09"	0.98"	0.53"
F-15-506-04	3/16"	1.20"	1.02"	0.51"
F-15-508-04	1/4"	1.46"	1.28"	0.61"

DuraBrite**DURABRITE****304 Stainless Steel AN-100C Type Wire Rope Thimble**

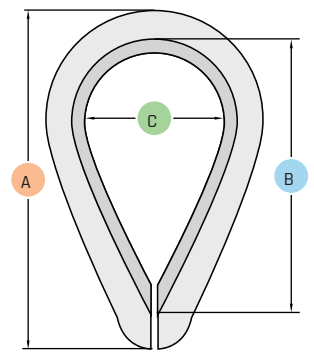
SKU	Wire Ø	A	B
F-15-002	3/64" - 1/16"	1.01"	0.35"
F-15-004	3/32" - 1/8"	1.01"	0.35"
F-15-005	5/32"	0.79"	0.40"
F-15-006	3/16"	1.00"	0.50"
F-15-008	7/32" - 1/4"	1.41"	0.70"
F-15-010	5/16"	1.08"	0.90"
F-15-012	3/8"	2.00"	1.00"

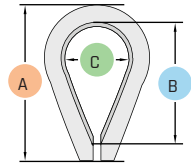
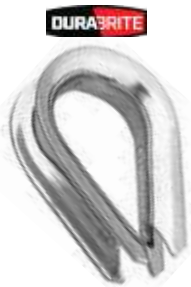
DuraBrite**DURABRITE****Hot Dipped Heavy-Duty Galvanized Steel Wire Rope Thimble**

SKU	Wire Ø	A	B	C
F-15-404	1/8"	1.25"	2.31"	1.63"
F-15-406	3/16"	1.50"	1.19"	0.75"
F-15-408	1/4"	2.25"	1.31"	0.75"
F-15-408Z	1/4"	2.06"	1.63"	0.88"
F-15-410	5/16"	2.50"	1.88"	1.06"
F-15-412	3/8"	2.75"	1.88"	1.25"
F-15-416	1/2"	3.50"	2.50"	1.38"
F-15-420	5/8"	4.25"	4.00"	1.75"
F-15-424	3/4"	5.00"	3.50"	2.00"
F-15-432	1"	6.00"	4.00"	2.50"

DuraBrite**DURABRITE****Heavy-Duty 316 Stainless Steel Wire Rope Thimble**

SKU	Wire Ø	A	B	C
F-15-103	3/32" - 1/16"	0.91"	0.66"	0.38"
F-15-104	1/8"	0.50"	0.69"	0.38"
F-15-105	5/32"	1.09"	0.78"	0.44"
F-15-106	3/16"	1.25"	0.81"	0.50"
F-15-108	1/4"	1.59"	1.06"	0.59"
F-15-110	5/16"	2.00"	1.50"	0.88"
F-15-112	3/8"	2.28"	1.59"	0.94"
F-15-116	1/2"	2.75"	2.13"	1.13"
F-15-120	5/8"	3.53"	3.53"	1.56"
F-15-124	3/4"	4.53"	3.31"	2.00"

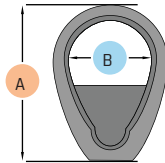
DuraBrite



316 Stainless Steel Wire Rope Thimble

SKU	Wire Ø	A	B	C
F-15-502	1/16"	0.81"	0.71"	0.30"
F-15-504	3/32" - 1/8"	0.96"	0.83"	0.39"
F-15-505	5/32"	1.09"	0.98"	0.53"
F-15-506	3/16"	1.20"	1.02"	0.51"
F-15-508	1/4"	1.46"	1.28"	0.61"

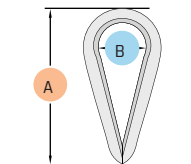
DuraBrite



Gusset HD 316 Stainless Steel for Wire or Fiber Rope

SKU	Wire Ø	A	B
F-15-4510	5/16"	1.42"	0.57"
F-15-4512	3/8"	1.85"	0.74"
F-15-4514	7/16"	2.09"	1.06"
F-15-4516	1/2"	2.38"	1.09"
F-15-4520	5/8"	2.83"	1.34"

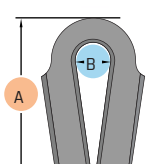
DuraBrite



Zinc Plated Steel AN-100 Wire Rope Thimble

SKU	Wire Ø	A	B
F-15-202	3/64" - 1/16"	0.70"	0.35"
F-15-204	3/32" - 1/8"	0.70"	0.35"
F-15-205	5/32"	0.79"	0.40"
F-15-206	3/16"	1.00"	0.50"
F-15-208	7/32" - 1/4"	1.41"	0.70"
F-15-210	5/16"	1.08"	0.90"

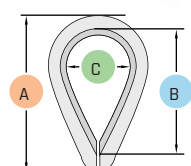
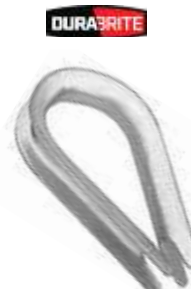
DuraBrite



Tube HD 316 Stainless Steel Thimble for Wire or Fiber Rope

SKU	Rope Ø	A	B
F-15-5014	3-8" - 7/16"	3.54"	0.83"
F-15-5016	1/2"	3.94"	0.91"
F-15-5024	5/8" - 3/4"	4.65"	1.06"
F-15-5032	7/8" - 1"	5.79"	1.42"

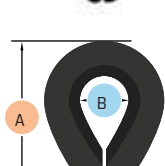
DuraBrite



Zinc Plated Steel FF-T-276 B Type II Wire Rope Thimble

SKU	Wire Ø	A	B	C
F-15-304	1/8"	1.88"	1.19"	0.75"
F-15-306	3/16"	2.00"	1.19"	0.75"
F-15-308	1/4"	1.88"	1.19"	0.75"
F-15-310	5/16"	2.06"	1.31"	0.75"
F-15-312	3/8"	2.31"	1.75"	1.00"
F-15-316	1/2"	2.31"	1.88"	1.17"
F-15-320	5/8"	3.48"	2.34"	1.40"

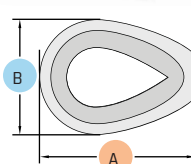
DuraBrite



Nylon Tear Drop Fiber Rope Thimble

SKU	Rope Ø	A	B
THIM-16-NY	7/16" - 1/2"	2.44"	1.87"

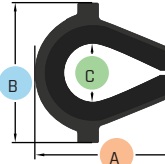
DuraBrite



Super HD 316 Stainless Steel Thimble for Wire or Fiber Rope

SKU	Wire Ø	A	B
F-15-4410	5/16"	2.28"	0.96"
F-15-4412	3/8"	2.66"	1.11"
F-15-4414	7/16"	3.35"	1.44"
F-15-4416	1/2"	4.31"	1.84"
F-15-4420	5/8"	4.88"	2.36"
F-15-4424	3/4"	5.04"	2.36"

DuraBrite



Nylon Fiber Rope Thimble w/Ears

SKU	Wire Ø	A	B	C
THIM-16-NYE	7/16" - 1/2"	3.00"	2.69"	2.35"

DuraBrite

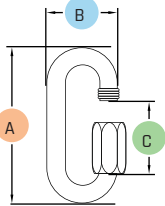




DuraBrite

LS-QL 316 Stainless Steel Quick Links

SKU	Size	A	B	C*	WILL**
LS-QL-04	1/8"	1-7/16"	11/16"	3/16"	485 lbs
LS-QL-06	3/16"	1-15/16"	15/16"	1/4"	990 lbs
LS-QL-08	1/4"	2-1/4"	1-1/16"	5/16"	1,430 lbs
LS-QL-10	5/16"	2-15/16"	1-5/16"	3/8"	2,420 lbs
LS-QL-12	3/8"	3-1/2"	1-9/16"	1/2"	3,960 lbs



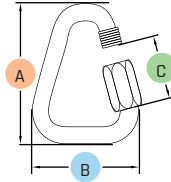
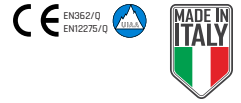
C* measurement when open.
WILL** allows a 5:1 design factor.



Kong Italy

KNG-602 Heavy-Duty Stainless Steel Delta

SKU	Size	A	B	C*
KNG-602-08	8 mm	72 mm	56 mm	8 mm
KNG-602-10	10 mm	86 mm	66 mm	10 mm



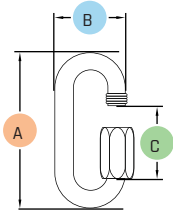
C* measurement when open.



Kong Italy

KNG-600 316 Stainless Steel Quick Links

SKU	Size	A	B	C*
KNG-600-05	5 mm	50 mm	26 mm	7 mm
KNG-600-06	6 mm	58 mm	29 mm	8 mm
KNG-600-08	8 mm	74 mm	39 mm	10 mm
KNG-600-10	10 mm	89 mm	47 mm	11 mm
KNG-600-12	12 mm	105 mm	52 mm	14 mm



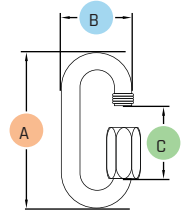
C* measurement when open.



DuraBrite

LC-QL Zinc Plated Quick Links

SKU	Size	A	B	C*	WILL**
LC-QL-06Z	3/16"	1-15/16"	1-5/16"	1/4"	610 lbs
LC-QL-08Z	1/4"	2-1/4"	1-1/16"	5/16"	880 lbs
LC-QL-10Z	5/16"	2-15/16"	1-5/16"	3/8"	1,540 lbs
LC-QL-12Z	3/8"	3-1/2"	1-9/16"	1/2"	2,420 lbs



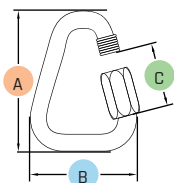
C* measurement when open.
WILL** allows a 5:1 design factor.



DuraBrite

LS-DL 304 Stainless Steel Delta Links

SKU	Size	A	B	C*	WILL**
LS-DL-06	3/16"	1-7/8"	1-9/16"	1/4"	710 lbs
LS-DL-08	1/4"	2-3/16"	1-7/8"	5/16"	990 lbs
LS-DL-10	5/16"	2-7/8"	2-3/16"	3/8"	1,690 lbs
LS-DL-12	3/8"	3-7/16"	2-5/8"	1/2"	2,750 lbs



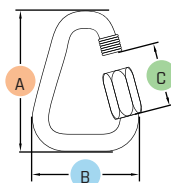
C* measurement when open.
WILL** allows a 5:1 design factor.



DuraBrite

LC-DL Zinc Plated Delta Links

SKU	Size	A	B	C*	WILL**
LC-DL-06Z	3/16"	1-7/8"	1-9/16"	1/4"	330 lbs
LC-DL-08Z	1/4"	2-3/16"	1-7/8"	5/16"	550 lbs
LC-DL-10Z	5/16"	2-7/8"	2-3/16"	3/8"	1,190 lbs
LC-DL-12Z	3/8"	3-7/16"	2-5/8"	1/2"	1,980 lbs



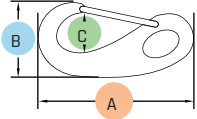
C* measurement when open.
WILL** allows a 5:1 design factor.



DuraBrite

K-18 316 Stainless Steel Spring Gate

SKU	A	B	C*	WLL*
K-18-S	1-15/16"	1"	5/16"	90 lbs
K-18-M	2-11/16"	1-1/4"	1/2"	220 lbs
K-18-L	3-13/16"	1-7/8"	13/16"	390 lbs



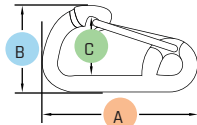
*C measurement when open. **WLL allows a 5:1 design factor.



DuraBrite

K-26 316 Stainless Steel Snap

SKU	A	B	C*	WLL*
K-26-08	2-3/8"	1-3/8"	1/2"	330 lbs
K-26-10	3-1/8"	1-13/16"	11/16"	770 lbs
K-26-12	3-15/16"	2-3/16"	15/16"	990 lbs



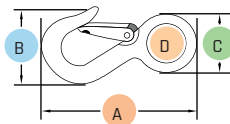
*C measurement when open. **WLL allows a 5:1 design factor.



DuraBrite

K-28 316 Stainless Steel Safety Snap

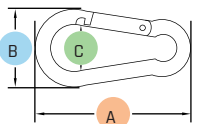
SKU	A	B	C	ØD
K-28-24	4"	1-11/16"	1-5/16"	3/4"
K-28-36	4-5/8"	2-1/16"	1-13/16"	1-1/8"



DuraBrite

K-52 316 Stainless Steel Carbine Snap

SKU	Size	A	B	C*	WLL**
K-52-06	3/16"	2"	1-1/6"	1/4"	90 lbs
K-52-08	1/4"	2-3/8"	1-3/16"	5/16"	120 lbs
K-52-10	5/16"	3-1/8"	1-9/16"	3/8"	220 lbs
K-52-12	3/8"	3-15/16"	2"	1/2"	320 lbs
K-52-14	7/16"	4-3/4"	2-1/4"	5/8"	360 lbs
K-52-16	1/2"	5-1/2"	2-1/2"	13/16"	400 lbs



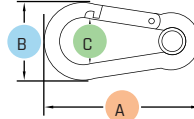
*C measurement when open. **WLL allows a 5:1 design factor.



DuraBrite

K-50 316 SS Carbine Snap w/ Eyelet

SKU	Size	A	B	C*	WLL**
K-50-06	3/16"	2"	1-1/16"	1/4"	90 lbs
K-50-08	1/4"	2-3/8"	1-3/16"	5/16"	120 lbs
K-50-10	5/16"	3-1/8"	1-9/16"	3/8"	220 lbs
K-50-12	3/8"	3-15/16"	2"	1/2"	320 lbs
K-50-16	1/2"	5-1/2"	2-1/2"	13/16"	400 lbs



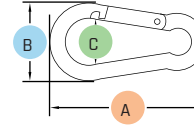
*C measurement when open. **WLL allows a 5:1 design factor.



DuraBrite

LC-54 Zinc Plated Steel Carbine Snap

SKU	Size	A	B	C*	WLL**
LC-54-06-Z	3/16"	2"	1-1/16"	1/4"	70 lbs
LC-54-08-Z	1/4"	2-3/8"	1-3/16"	5/16"	100 lbs
LC-54-10-Z	5/16"	3-1/8"	1-9/16"	3/8"	200 lbs
LC-54-12-Z	3/8"	3-15/16"	2"	1/2"	300 lbs
LC-54-16-Z	1/2"	5-1/2"	2-1/2"	13/16"	320 lbs



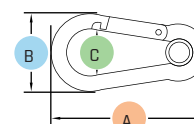
*C measurement when open. **WLL allows a 5:1 design factor.



DuraBrite

LC-53 Zinc Plated Steel Carbine Snap w/ Eyelet

SKU	Size	A	B	C*	WLL**
LC-53-06-Z	3/16"	2"	1-1/16"	1/4"	70 lbs
LC-53-08-Z	1/4"	2-3/8"	1-3/16"	5/16"	100 lbs
LC-53-10-Z	5/16"	3-1/8"	1-9/16"	3/8"	200 lbs
LC-53-12-Z	3/8"	3-15/16"	2"	1/2"	300 lbs
LC-53-16-Z	1/2"	5-1/2"	2-1/2"	13/16"	320 lbs



*C measurement when open. **WLL allows a 5:1 design factor.



DURABRITE / S.S. HARDWARE

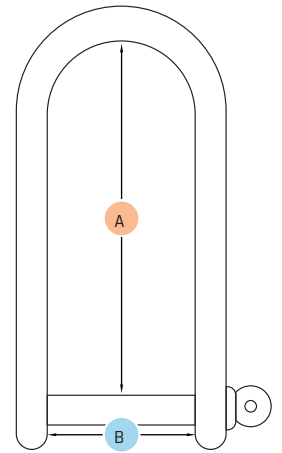


K-12 316 Stainless Steel Long D Shackle

SKU	Size	A	B	WLL*
K-12-06	3/16"	1-7/16"	3/8"	300 lbs
K-12-08	1/4"	1-3/4"	1/2"	790 lbs
K-12-10	5/16"	2-3/8"	5/8"	1,210 lbs
K-12-12	3/8"	3"	13/16"	1,430 lbs
K-12-16	1/2"	3-9/16"	1"	2,820 lbs

*WLL allows a 5:1 design factor.

DuraBrite

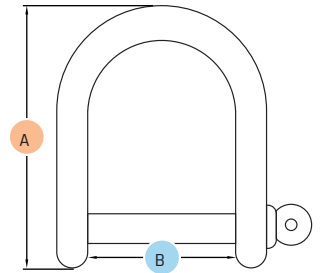


K-10 316 Stainless Steel Standard D Shackle

SKU	Size	A	B	WLL*
K-10-06	3/16"	11/16"	3/8"	440 lbs
K-10-08	1/4"	7/8"	1/2"	750 lbs
K-10-10	5/16"	1/18"	11/16"	1,100 lbs
K-10-12	3/8"	1-3/8"	13/16"	1,800 lbs
K-10-16	1/2"	1-5/8"	1"	2,380 lbs
K-10-20	5/8"	2-3/16"	1-1/4"	3,880 lbs
K-10-24	3/4"	2-7/16"	1-1/2"	4,410 lbs
K-10-28	7/8"	3"	1-11/16"	8,370 lbs
K-10-32	1"	3-7/16"	2"	9,260 lbs

*WLL allows a 5:1 design factor.

DuraBrite

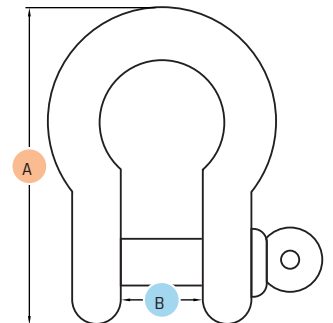


K-14 316 Stainless Steel Bow Shackle

SKU	Size	A	B	WLL*
K-14-06	3/16"	15/16"	7/16"	520 lbs
K-14-08	1/4"	1"	1/2"	750 lbs
K-14-10	5/16"	1-7/16"	11/16"	1,100 lbs
K-14-12	3/8"	1-3/4"	7/8"	1,890 lbs
K-14-16	1/2"	2-1/16"	1"	2,730 lbs
K-14-20	5/8"	2-7/8"	1-1/4"	3,080 lbs
K-14-24	3/4"	3-1/8"	1-1/4"	6,170 lbs
K-14-28	7/8"	3-11/16"	1-3/4"	7,490 lbs
K-14-32	1"	4-1/8"	2-7/8"	8,820 lbs

*WLL allows a 5:1 design factor.

DuraBrite



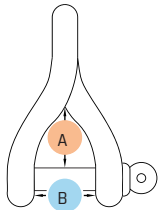


DuraBrite

K-16 316 SS Twisted Shackle



SKU	Size	A	B	WILL*
K-16-06	3/16"	15/16"	7/16"	480 lbs
K-16-08	1/4"	1-5/16"	1/2"	700 lbs
K-16-10	5/16"	1-5/8"	5/8"	1,230 lbs
K-16-12	3/8"	1-13/16"	13/16"	2,020 lbs
K-16-16	1/2"	2-3/8"	1-1/16"	2,604 lbs



WILL* allows a 5:1 design factor.

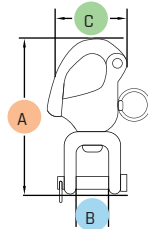


DuraBrite

K-8 316 SS Swivel Snap Shackle



SKU	Size	A	B	WILL*
K-8-1	2-15/16"	7/16"	1-5/16"	480 lbs
K-8-2	3-13/16"	5/8"	1-5/8"	880 lbs



WILL* allows a 5:1 design factor.

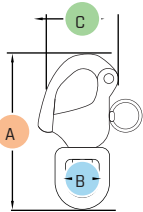


DuraBrite

K-6 316 SS Swivel Eye Snap Shackle



SKU	A	B	C	WILL*
K-6-1	2-3/16"	1/2"	1-5/16"	480 lbs
K-6-2	3-3/8"	9/16"	1-5/8"	880 lbs
K-6-3	4-13/16"	13/16"	2-1/4"	1,540 lbs



WILL* allows a 5:1 design factor.

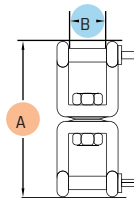


DuraBrite

K-48 316 SS Swivel Snap Shackle



SKU	Size	A	B	WILL*
K-48-08	1/4"	2-9/16"	1/2"	500 lbs
K-48-10	5/16"	3-7/16"	5/8"	800 lbs
K-48-12	3/8"	4-3/8"	3/4"	1,500 lbs
K-48-16	1/2"	5-5/8"	1"	2,200 lbs



WILL* allows a 5:1 design factor.

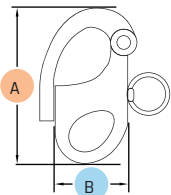


DuraBrite

K-7 316 SS Fixed Eye Snap Shackle



SKU	A	B	WILL*
K-7-1	2-3/16"	1-3/8"	480 lbs
K-7-1BLK	2-3/16"	1-3/8"	480 lbs
K-7-2	2-3/4"	1-3/4"	880 lbs



WILL* allows a 5:1 design factor.

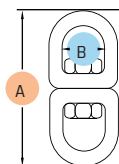


DuraBrite

K-49 316 SS Eye/Eye Swivel Shackle



SKU	Size	A	B	WILL*
K-49-08	1/4"	2-5/8"	9/16"	500 lbs
K-49-10	5/16"	3-9/16"	3/4"	800 lbs
K-49-12	3/8"	4-7/16"	15/16"	1,500 lbs



WILL* allows a 5:1 design factor.

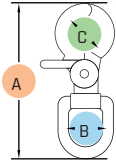


DuraBrite



K-19
316 Stainless Steel Trigger Snap

SKU	A	B	C	WLL*
K-19-16	2-9/16"	9/16"	7/16"	80 lbs
K-19-20	2-9/16"	5/8"	7/16"	80 lbs
K-19-20BK	2-9/16"	5/8"	7/16"	80 lbs



**WLL allows a 5:1 design factor.

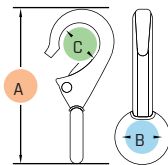


DuraBrite



K-22
316 Stainless Steel Fixed-Eye Boat

SKU	A	B	C*	WLL**
K-22-0	2-3/16"	1/2"	3/8"	70 lbs
K-22-1	2-7/8"	11/16"	3/8"	80 lbs
K-22-2	3-7/16"	3/4"	1/2"	130 lbs



*C measurement when open. **WLL allows a 5:1 design factor.

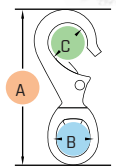


DuraBrite



K-24
316 Stainless Steel Swivel Boat

SKU	A	B	C*	WLL**
K-24-1	3-7/16"	7/8"	3/8"	70 lbs
K-24-2	4"	7/8"	7/16"	110 lbs



*C measurement when open. **WLL allows a 5:1 design factor.

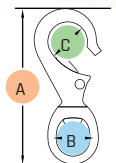


DuraBrite



LB-24-2U
Brass Polished Swivel Eye Snap

A	B	C*
87 mm	17 mm	9 mm



*C measurement when open.

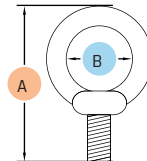


DuraBrite



K-38
316 Stainless Steel Eye Bolt

SKU	Thread Ø	A	ØB	WLL*
K-38-08	1/4"	1-1/2"	5/8"	500 lbs
K-38-10	5/16"	1-13/16"	13/16"	1,000 lbs
K-38-12	3/8"	2-5/16"	1"	1,400 lbs
K-38-16	1/2"	2-5/16"	1-3/16"	3,000 lbs
K-38-20	5/8"	2-7/16"	1-3/8"	4,000 lbs



Ⓞ UNC Thread

**WLL allows a 5:1 design factor.

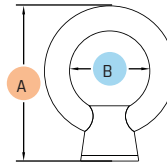


DuraBrite



K-39
316 Stainless Steel Eye Nut

SKU	Thread Ø	A	ØB	WLL*
K-39-08	1/4"	1-3/16"	5/8"	500 lbs
K-39-10	5/16"	1-9/16"	13/16"	1,000 lbs
K-39-12	3/8"	1-15/16"	1"	1,400 lbs
K-39-16	1/2"	2-3/8"	1-3/16"	3,000 lbs
K-39-20	5/8"	2-13/16"	1-3/8"	4,000 lbs



Ⓞ UNC Thread

**WLL allows a 5:1 design factor.

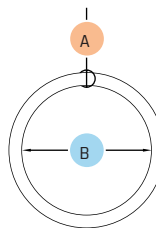


DuraBrite



K-42
304 Stainless Steel Round Ring

SKU	ØA	ØB	WLL*
K-42-320	1/8"	9/16"	125 lbs
K-42-525	3/16"	1"	500 lbs
K-42-540	3/16"	1-9/16"	500 lbs
K-42-545	3/16"	1-3/4"	500 lbs
K-42-550	3/16"	2"	500 lbs
K-42-630	1/4"	1-3/16"	675 lbs
K-42-640	1/4"	1-9/16"	675 lbs
K-42-650	1/4"	2"	675 lbs
K-42-840	5/16"	1-9/16"	1,250 lbs
K-42-850	5/16"	2"	1,250 lbs
K-42-860	5/16"	2-3/8"	1,250 lbs



⚠ WARNING: Not for human support or overhead lifting.

**WLL allows a 5:1 design factor.



DuraBrite

K-60 316 Stainless Steel Eye/Eye Turnbuckle

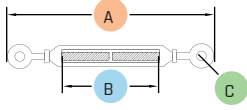
SKU	Size	A*	B**	ØC	WLL†
K-60-06	3/16"	5"	2-13/16"	5/16"	300 lbs
K-60-08	1/4"	6-5/16"	3-9/16"	3/8"	660 lbs
K-60-10	5/16"	8-3/16"	4-13/16"	1/2"	1,000 lbs
K-60-12	3/8"	9-3/16"	6"	5/8"	1,360 lbs

⊗ Metric Thread

*A is closed length measurement.

**B is body measurement.

†WLL allows a 5:1 design factor.



DuraBrite

LCF-349-Z Zinc Plated Steel Tow Hook

L	W	GATE Ø
3-7/8"	2-1/2"	9/16"

⊗ Drop Forged Steel

⊗ Zinc Plated



DuraBrite

K-63 316 Stainless Steel Hook/Eye Turnbuckle

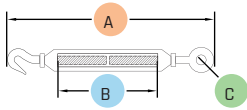
SKU	Thread Ø	A*	B**	ØC	WLL†
K-63-06HE	3/16"	5"	2-13/16"	3/8"	50 lbs
K-63-08HE	1/4"	6-7/16"	3-9/16"	1/2"	150 lbs
K-63-10HE	5/16"	8-3/16"	4-13/16"	9/16"	280 lbs

⊗ Metric Thread

*A is closed length measurement.

**B is body measurement.

†WLL allows a 5:1 design factor.



DuraBrite

K-64 316 Stainless Steel Jaw/Jaw Turnbuckle

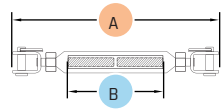
SKU	Thread Ø	A*	B**	WLL†
K-64-06	3/16"	5-1/8"	2-13/16"	330 lbs
K-64-08	1/4"	6"	3-9/16"	600 lbs
K-64-10	5/16"	7-9/16"	4-3/4"	950 lbs
K-64-12	3/8"	9-9/16"	5-15/16"	1,500 lbs
K-64-16	1/2"	12-7/16"	7-7/8"	2,200 lbs

⊗ Metric Thread

*A is closed length measurement.

**B is body measurement.

†WLL allows a 5:1 design factor.



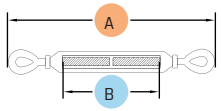
DuraBrite

LCF-66 Galvanized Steel Eye/Eye Turnbuckle

SKU	A	B		Eye Ø	WLL*
		Closed	Open		
LCF-66-08-Z	1/4"	6-1/4"	8-3/4"	3/8"	400 lbs
LCF-66-10-Z	5/16"	7-3/4"	11-1/4"	1/2"	600 lbs
LCF-66-12-Z	3/8"	9-1/2"	17-1/2"	5/8"	1,200 lbs
LCF-66-16-Z	1/2"	11-1/2"	17-1/2"	3/4"	2,000 lbs

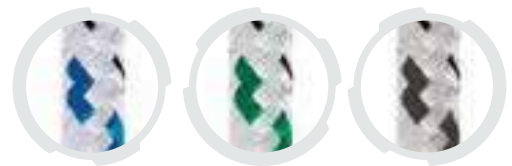
⊗ UNC Thread

*WLL allows a 5:1 design factor.



U.S. Rigging

H-SP Spinnaker Halyard



SKU	Rope Ø	L
H-SP10-60	5/16"	60'
H-SP12-90	3/8"	90'
H-SP14-110	7/16"	110'

(ROPE COLOR White
 TRACER COLOR Black, Red, Blue or Green)

U.S. Rigging

H Stainless Steel Wire-to-Rope Halyard Kit

SKU	Wire Ø	Rope Ø	L
H-430-1030	1/8"	5/16"	30'
H-440-1240	1/8"	3/8"	40'
H-540-1250	5/32"	3/8"	40'
H-650-1450	3/16"	7/16"	50'
H-760-1460	7/32"	7/16"	60'
H-765-1665	7/32"	1/2"	65'

Custom lengths upon request.

(ROPE COLOR White
 TRACER COLOR Black, Red, Blue or Green)

Our Wire-to-Rope Halyards are hand-spliced and feature high-quality, very flexible 7x19 stainless steel cable taper spliced to very low-stretch Dacron yacht braid. Furnished with a stainless thimble and oval compression sleeve for installation by the yachtsman.



GREAT ITEMS AT GREAT PRICES

The ProClimb® brand offers a variety of climbing/fall protection hardware such as ANSI/NFPA-compliant carabiners, snap, ladder, and rebar hooks, fiddle blocks, rope pulleys and other climbing hardware that is used in rope climbing.

For more information, refer to our Safety and Arborist catalogs. Visit us at usrigging.com/brands/ProClimb or pelicanrope.com/brands/ProClimb.





ProClimb[®]

PROFESSIONAL GRADE CLIMBING GEAR



HERE ARE JUST A FEW OF THE HUNDREDS OF FINE PROCLIMB PRODUCTS WE OFFER...

Climb with confidence! ProClimb builds gear you can trust. We believe one good test is better than a thousand expert opinions. That's why we test our products to ensure the reliability of every ProClimb product. Every piece of ProClimb climbing gear is 100% factory tested (not just sampled). In addition, we use independent laboratories, such as UL, to certify our products. We also break test samples from every single production lot upon receipt.

Experience You Can Count On

With over 40 years of experience serving professional climbers, you can count on our experienced and knowledgeable team.

Exceptional Value

We know people who climb for a living need value they can trust. Every one of our ProClimb products provides industry-leading quality, testing, experience, and cost. You might find gear for less, but you won't find a better value than ProClimb.



SYNTHETIC ROPE



AN AMERICAN LEGACY

Pelican Rope is a leading manufacturer and distributor of ropes in Santa Ana, California. For over 40 years, Pelican Rope has provided customers with innovative products and reliable service. Pelican Rope is known for pushing the industry in innovation, with signature ropes, such as the Matador, The Tree Viper, The Ape, and The Arborist.

Proven Quality

Pelican Rope has a commitment to operational excellence, which includes constantly putting our products through rigorous testing procedures. This helps to continue serving professionals at the highest level. With these types of procedures in place, Pelican Rope is able to serve customers in aerospace, marine rigging, rescue operations, and military applications.

"A beautiful and fantastic rope. I bought it because of the amazingly high breaking strength. Loved it so much, I had to buy another one."

- Victor P., Denton, TX



WARNING: The misuse of fiber rope or cordage can be dangerous. Rope will become defective if damaged, overloaded, worn out, improperly maintained or otherwise

mishandled. Rope failure may result in **PROPERTY DAMAGE, SERIOUS INJURY AND EVEN DEATH.**

The equipment in this section has been designed and manufactured for use by experienced professionals only. Serious injury or death may result from the improper use of this equipment. **DO NOT ATTEMPT TO USE THIS EQUIPMENT WITHOUT PROPER TRAINING.** Use, inspect, and repair only in accordance with manufacturer's instructions. Failure to follow these instructions could result in serious injury or death.

TERM DEFINITIONS

Abrasion Resistance - The capacity of a fiber or cordage to resist erosion and breaking due to friction against other fibers or rope components or a contact surface which can be a piece of the rope itself.

Construction - The way in which the fibers of the rope are formed, twisted, intertwined, or braided together. Popular constructions include: static kernmantle, double braid, solid braid, and hollow braid.

Core - An important component of rope that can be constructed of either fiber or wire. The purpose of the core is to reinforce the outer strands, or cover, and to prevent them from bearing down against one another.

Cover - The outermost layer of synthetic fibers used to construct the basis of a rope.

Creep - The length or rate at which the synthetic fibers in the rope elongate irrevocably over a period of time.

Minimum Breaking Strength (MBS) - The lowest acceptable load that would be expected to break or split a single fiber strand in a tensile test conducted under a specified procedure for a specific rope product.

Spliced - The fusing of two ends of rope strand or cordage by interweaving or inserting these ends into the body of a product.

Torque - The twisting force that synthetic rope or cordage exerts when tensioned. Key components of a rope's torque characteristics are the number of strands and lay direction.

Urethane Coating - Layer of urethane used to resist the wearing and tearing of fiber rope strands. Urethane provides a barrier against the effects of UV exposure, ozone, salt air and most chemicals. It also retains the elasticity of the rope even at low temperatures.

S-12 SYNTHETIC STAINLESS ROPE™

12 STRAND SINGLE BRAID - HONEYWELL SPECTRA®

Like stainless steel, our Synthetic Stainless Rope is hydrophobic; meaning that it will not absorb water or corrode. This rope has excellent chemical and abrasion resistance, and exceptional flex fatigue.

The S-12 Synthetic Stainless Rope can float and maintains strength even in freezing temperatures. It provides an excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.

BENEFITS & FEATURES

- Extremely High Strength
- Very Low Stretch
- Low Creep
- Torque-Free
- Easy to Splice
- Good Flex Fatigue
- Floats on Water

CONSTRUCTION 12 Strand
COVER Honeywell Spectra®

IDEAL FOR:



BARGE LINES



WINCH LINES



RIGGING LINES



MOORING LINES



UTILITY LINES



MARINE LINES



STEEL CABLE
REPLACEMENT



SKU	DIAMETER		TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
	INCHES	METRIC		
7S-040	1/8"	3 mm	2,900	0.5
7S-060	3/16"	5 mm	5,500	1.0
7S-080	1/4"	6 mm	8,700	1.4
7S-100	5/16"	8 mm	13,300	2.2
7S-120	3/8"	9 mm	19,500	3.1
7S-140	7/16"	11 mm	23,500	4.3
7S-160	1/2"	12 mm	33,000	6.8
7S-180	9/16"	14 mm	41,200	7.5
7S-200	5/8"	16 mm	50,000	11.0
7S-240	3/4"	18 mm	64,600	13.8
7S-280	7/8"	22 mm	92,000	20.0
7S-320	1"	24 mm	110,000	22.3



DOUBLE BRAID POLYESTER WITH DYNEEMA® CORE

Krypton-D™ is one of the highest strength double braided ropes available today. Its Dyneema® core has exceptional stability ensuring low creep and stress relaxation as well as low thermal shrinkage.

The abrasion resistant polyester cover provides additional protection to the core which is highly resistant to acids, alkalis, and salt or fresh water. The 100% Dyneema® core is 10 times stronger than steel, allowing for downsized rope diameter, increased rope length capacity per spool and greatly reduced weight during transportation. It provides an excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.

BENEFITS & FEATURES

- Good Flex Fatigue
- Very High Strength
- Low Temperature Performance
- Near Zero Creep
- UV Resistance Cover
- Reduced Backlash
- Excellent Abrasion Resistance
- Outstanding Wire Replacement

IDEAL FOR:



CABLE PULLING



RIGGING LINES



MARINE LINES



STRINGING LINES



TOW LINES



WINCH LINES



LIFTING LINES

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
5D-080	1/4"	5,000	2.0
5D-100	5/16"	8,500	3.2
5D-120	3/8"	11,000	4.3
5D-140	7/16"	14,600	5.9
5D-160	1/2"	19,200	7.2
5D-200	5/8"	29,000	11.4
5D-240	3/4"	40,800	16.4
5D-280	7/8"	50,000	22.3
5D-320	1"	57,000	27.9

CONSTRUCTION Double Braid
COVER Polyester
CORE Dyneema®



12 STRAND SINGLE BRAID - DYNEEMA®

Dyneema® is pound for pound stronger than steel and additional protection is provided by our urethane coating. Professionally hand spliced eyes and chafe guards are available on request. Break strength remains constant in wet or dry conditions making this the perfect choice for mooring, towing lines, winch lines, yachting lines, and commercial fishing ropes. With a specific gravity of .98, this rope floats. It provides an excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.



BENEFITS & FEATURES

- World's Strongest Fiber
- Extremely High Strength
- Good Flex Fatigue
- UV Resistance Coating
- Floats on Water
- Easy to Splice
- Steel Cable Replacement
- Urethane Coated

CONSTRUCTION 12 Strand
COVER Dyneema® SK-75 or SK-78

IDEAL FOR:



WINCH LINES



CABLE PULLING



RIGGING LINES



STRINGING LINES



LIFTING LINES



MARINE LINES



STEEL CABLE
REPLACEMENT

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7D-040	1/8"	2,900	.50
7D-060	3/16"	5,500	1.0
7D-080	1/4"	8,700	1.4
7D-100	5/16"	13,300	2.2
7D-120	3/8"	19,500	3.1
7D-140	7/16"	23,500	6.0
7D-160	1/2"	34,000	6.8
7D-180	9/16"	41,200	7.7
7D-200	5/8"	50,000	9.0
7D-240	3/4"	64,600	13.8
7DX-280	7/8"	95,000	18.7
7DX-320	1"	112,000	20.9



DOUBLE BRAID POLYESTER WITH TECHNORA® CORE

The abrasion resistant polyester cover provides additional protection to the core which is highly resistant to acids, alkalis and organic solvents and is not vulnerable to damage caused by steam or sea water. The 100% Technora® core has a melting point of 932° F and a loss of strength at 500° F.

Pound for pound, Technora® is 8 times stronger than steel, allowing for downsized rope diameter and an increased rope length capacity per spool.

IDEAL FOR:



CABLE PULLING



RIGGING LINES



MARINE LINES



STRINGING LINES



TOW LINES



WINCH LINES



LIFTING LINES

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
5T-080	1/4"	4,600	2.2
5T-100	5/16"	7,600	3.4
5T-120	3/8"	10,000	5.2
5T-140	7/16"	14,000	7.0
5T-160	1/2"	18,500	8.7
5T-180	9/16"	23,500	11.2
5T-200	5/8"	40,000	14.2
5T-240	3/4"	50,000	19.5
5T-320	1"	60,000	33.8

BENEFITS & FEATURES

- High Strength
- High Temperature Performance
- Near Zero Creep
- UV Resistance Cover
- Reduced Backlash
- Excellent Abrasion Resistance

CONSTRUCTION Double Braid
COVER Polyester
CORE Technora®



12 STRAND SINGLE BRAID - TECHNORA®

With a tensile strength of 28 grams/denier, this high performance rope is eight times stronger than steel and three times stronger than fiberglass, performing well above all polyester and nylon ropes of the same weight. Technora® also has a melting point of 930° F and a loss of strength at 500° F.

BENEFITS & FEATURES

- Good Flex Fatigue
- High Strength
- Low Stretch
- Near Zero Creep
- UV Resistance Coating
- Excellent Wire Rope Replacement
- Urethane Coated
- Outstanding High Temperature Performance



IDEAL FOR:



CABLE PULLING



RIGGING LINES



STRINGING LINES



TOW LINES



MARINE LINES



LIFTING LINES

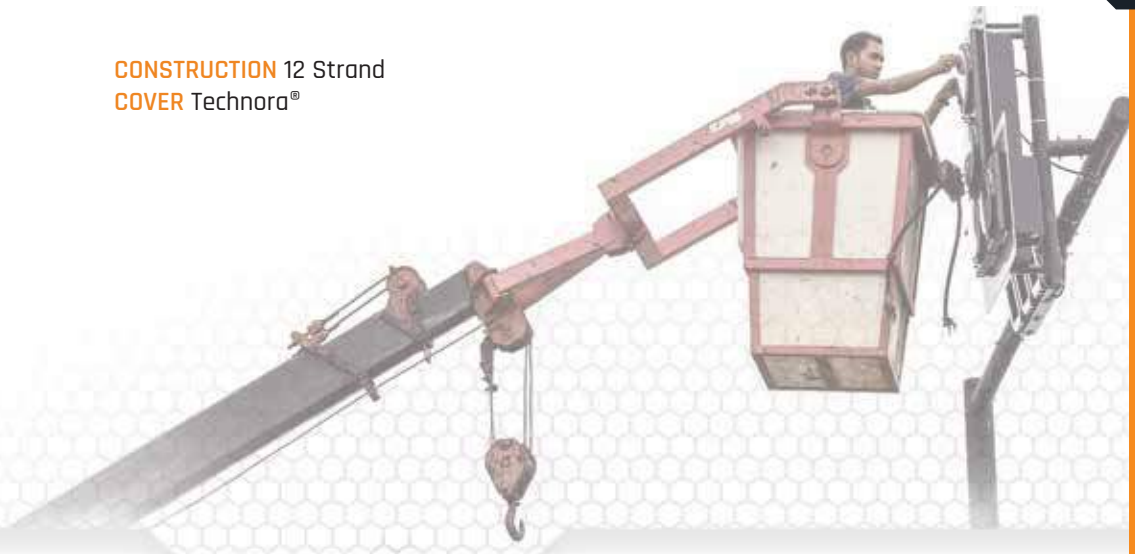


WINCH LINES

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7T-040	1/8"	2,900	.60
7T-060	3/16"	5,700	1.35
7T-080	1/4"	8,500	1.90
7T-100	5/16"	13,300	3.2
7T-120	3/8"	18,100	4.2
7T-140	7/16"	28,500	6.3

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7T-160	1/2"	33,500	7.7
7T-180	9/16"	38,200	10.4
7T-200	5/8"	49,200	12.5
7T-240	3/4"	64,800	15.8
7T-280	7/8"	85,000	24.1
7T-320	1"	100,000	31.0

CONSTRUCTION 12 Strand
COVER Technora®





DOUBLE BRAID POLYESTER WITH KEVLAR® CORE

Krypton-K™ is one of the highest strength double braided ropes available today. A core made of 100% DuPont™ Kevlar® brand fiber possesses exceptional molecular stability ensuring a high modulus of elasticity low creep and stress relaxation as well as low thermal shrinkage at extreme temperatures. It has a decomposition point of 932° F and a loss of strength at 500° F.

It is highly resistant to acids alkalis and organic solvents and is not vulnerable to damage caused steam or sea water.

IDEAL FOR:



CABLE PULLING



RIGGING LINES



MARINE LINES



STRINGING LINES



TOW LINES



WINCH LINES



LIFTING LINES

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
5K-080	1/4"	3,500	2.2
5K-100	5/16"	4,800	3.2
5K-120	3/8"	9,500	5.0
5K-140	7/16"	12,100	6.7
5K-160	1/2"	15,200	8.4
5K-200	5/8"	24,050	13.3
5K-240	3/4"	31,000	18.4
5K-320	1"	33,000	31.5

BENEFITS & FEATURES

- High Strength
- High Temperature Performance
- Near Zero Creep
- UV Resistance Cover
- Reduced Backlash
- Excellent Abrasion Resistance

CONSTRUCTION Double Braid
COVER Polyester
CORE Kevlar®



12 STRAND SINGLE BRAID - KEVLAR®

Kevlar fiber possesses exceptional molecular stability ensuring a high modulus of elasticity, low creep and stress relaxation as well as low thermal shrinkage at extreme temperatures. It is highly resistant to acids, alkalis and organic solvents and is not vulnerable to damage caused by steam or sea water. It has a melting point of 930° F and a loss of strength at 500° F.

BENEFITS & FEATURES

- Excellent High Temperature Performance
- High Strength
- Low Creep
- Low Stretch
- Urethane Coated

Available by the mile!

IDEAL FOR:



CABLE PULLING



RIGGING LINES



STRINGING LINES



TOW LINES



MARINE LINES



LIFTING LINES



WINCH LINES



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7K-040	1/8"	2,100	.65
7K-050	5/32"	2,700	.76
7K-060	3/16"	5,500	1.2
7K-080	1/4"	9,500	2.0
7K-100	5/16"	11,700	3.0
7K-120	3/8"	17,800	4.0

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7K-140	7/16"	21,200	5.0
7K-160	1/2"	31,000	7.8
7K-180	9/16"	35,000	14.0
7K-200	5/8"	39,000	19.3
7K-240	3/4"	50,000	23.6
7K-320	1"	78,000	30.7

CONSTRUCTION 12 Strand
COVER Kevlar®



DOUBLE BRAID POLYESTER

DOUBLE BRAID
CONSTRUCTION



This highly versatile rope combines low stretch with high strength, offering dependability and unsurpassed resistance to abrasion, sunlight and common chemicals. It has a melting point between 489-500° F and a loss of strength between 244-250° F.

Our optional urethane coating penetrates the fibers of the outer cover, providing additional protection to the inner core while increasing abrasion resistance.

BENEFITS & FEATURES

- High Strength
- Torque Free
- Low Stretch
- Abrasion Resistant
- Easy to Splice

Available to U.S. Military Specification MIL-R-24677

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
1A-080	1/4"	2,000	2.1	1A-360	1 1/8"	48,000
1A-100	5/16"	3,000	3.0	1A-400	1 1/4"	57,000
1A-120	3/8"	5,000	5.0	1A-420	1 5/16"	64,700
1A-140	7/16"	6,800	6.4	1A-440	1 3/8"	57,000
1A-160	1/2"	9,200	8.0	1A-480	1 1/2"	75,000
1A-180	9/16"	11,000	10.2	1A-520	1 5/8"	87,200
1A-200	5/8"	17,000	13.7	1A-560	1 3/4"	104,000
1A-240	3/4"	21,000	18.3	1A-640	2"	125,000
1A-280	7/8"	25,500	25.5	1A-680	2 1/8"	145,000
1A-320	1"	33,500	33.2	1A-720	2 1/4"	164,000
				1A-800	2 1/2"	188,000

IDEAL FOR:



CABLE PULLING



RIGGING LINES



STRINGING LINES



UTILITY LINES



WINCH LINES



LOAD ROPE

CONSTRUCTION Double Braid
COVER Polyester
CORE Polyester

PELICAN ROPE / SYNTHETIC ROPE



12 STRAND SINGLE BRAID - POLYESTER

This versatile high tenacity rope offers the lowest stretch of all polyester ropes. The quality of construction provides a torque-free rope, eliminating kinks and hockles. 12 strand single braids provide easy in-the-field splicing for greater reduction of downtime and has a melting point between 489-500° F with a loss of strength between 244-250° F.

BENEFITS & FEATURES

- Easy to Splice
- Torque Free
- UV Resistance Coating
- Abrasion Resistance
- Low Stretch



CONSTRUCTION 12 Strand COVER Polyester

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7PE-080	1/4"	3,200	1.9
7PE-100	5/16"	4,700	3.0
7PE-120	3/8"	6,100	4.1
7PE-140	7/16"	9,000	6.7
7PE-160	1/2"	12,000	8.3
7PE-200	5/8"	18,000	12.0
7PE-240	3/4"	24,000	16.8
7PE-280	7/8"	36,000	N/A

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
7PE-320	1"	43,000
7PE-360	1 1/8"	53,000
7PE-400	1 1/4"	58,000
7PEX-520	1 5/8"	94,000
7PEX-560	1 3/4"	109,000
7PEX-640	2"	N/A

Available by the mile!

Urethane coating available upon request.

IDEAL FOR:



ARBORIST LINES



RIGGING LINES



STRINGING LINES



TOW LINES



MARINE LINES



LIFTING LINES



WINCH LINES



CABLE PULLING



SLING TECH 12™



12 STRAND SINGLE BRAID

Sling Tech 12 is a 12 strand rope construction with two ends per carrier to provide optimum performance in sling applications. This rope design conforms to the surface of objects being lifted for optimum grip. Our tough polyurethane coating enhances abrasion resistance.

BENEFITS & FEATURES

- Good Grip
- Easy to Splice
- Higher Strength than Double Braid
- Low Stretch
- Urethane Coating

CONSTRUCTION 12 Strand
COVER Polyester



Also available in Blue.

IDEAL FOR:



ARBORIST
SLINGS



RIGGING
LINES



UTILITY
SLINGS



LIFTING
SLINGS

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
7PE2-08C	1/4"	3,200
7PE2-120C	3/8"	7,000
7PE2-160C	1/2"	12,000
7PE2-240C	3/4"	26,000
7PE2-280C	7/8"	36,000

N-12™



12 STRAND SINGLE BRAID - NYLON

12 strand nylon or 12 plait, offers excellent strength and shock mitigation in a single braid construction. It offers greater elongation and slightly higher strength than 12 strand polyester. N-12™ is easily spliced and handles easily.

Our optional urethane coating penetrates the fibers providing additional UV protection and increased abrasion resistance.

BENEFITS & FEATURES

- High Stretch
- Great Shock Mitigation
- Easy to Splice
- Flexible

CONSTRUCTION 12 Strand
COVER Nylon

IDEAL FOR:



TRAWL
LINES



LIFTING
SLINGS



MOORING
LINES



BRIDGE LINE
TRAWLS

SKU	DIAMETER INCHES
7NY-100	5/16"
7NY-160	1/2"
7NY-200	5/8"
7NY-240	3/4"
7NY-320	1"
7NY-360	1 1/8"

Available by the mile!

Urethane coating available upon request.



**DOUBLE BRAID
CONSTRUCTION**

Family Code: 1AP

LOAD PRO™

HIGH FORCE POLYESTER LOAD ROPE

This highly versatile rope combines low stretch with high strength, offering dependability and unsurpassed resistance to abrasion, sunlight and common chemicals. It has a melting point between 489-500° F and a loss of strength between 244-250° F.

Our optional urethane coating penetrates the fibers of the outer cover, providing additional protection to the inner core while increasing abrasion resistance.



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
1AP-120	3/8"	5,000
1AP-140	7/16"	7,500
1AP-160	1/2"	11,000
1AP-180	9/16"	14,000
1AP-200	5/8"	17,000
1AP-240	3/4"	21,000
1AP-280	7/8"	30,000
1AP-320	1"	40,000

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
1AP-360	1 1/8"	48,000
1AP-400	1 1/4"	57,000
1AP-480	1 1/2"	75,000
1AP-560	1 3/4"	104,000
1AP-640	2"	125,000
1AP-720	2 1/4"	164,000
1AP-800	2 1/2"	188,000

Urethane coating available upon request
Spools include a 6" eye splice each end with chafe guard.

IDEAL FOR:



BENEFITS & FEATURES

- High Strength
- Low Stretch
- Abrasion Resistant
- Balanced Core and Cover Design
- Torque Free
- Factory Spliced Eyes & Chafe Guard

CONSTRUCTION Double Braid
COVER Polyester
CORE Polyester

**DOUBLE BRAID
CONSTRUCTION**

Family Code: 4N

COMPOSITE LOAD PRO™

HIGH FORCE COMPOSITE CABLE PULLING ROPE

With shock absorption properties similar to nylon and higher tensile strength than either nylon or polyester, this versatile high performance rope offers dependability, even balance, and unsurpassed quality and performance.

Our optional urethane coating penetrates the fiber of the outer cover, providing additional protection of the inner core while increasing abrasion resistance.



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
4N-080	1/4"	2,700	1.9
4N-120	3/8"	5,900	4.5
4N-160	1/2"	10,000	7.7
4N-180	9/16"	12,200	9.6
4N-200	5/8"	16,000	13.1
4N-240	3/4"	25,000	17.2
4N-280	7/8"	35,000	22.5
4N-320	1"	45,000	29.7
4N-360	1 1/8"	50,000	37.6
4N-400	1 1/4"	58,500	45.6

Urethane coating available upon request
Spools include a 6" eye splice each end with chafe guard.

IDEAL FOR:



BENEFITS & FEATURES

- Long Lasting
- High Strength Composite
- Shock Absorbent
- Abrasion Resistant
- Even Balance

CONSTRUCTION Double Braid
COVER Polyester
CORE Nylon

Family Code: CHF-TUB

TUBULAR CHAFE GEAR

BENEFITS & FEATURES

- Offers excellent UV and abrasion protection
- Tight, smooth surface resists wearing

Our most popular chafe protection, Chafe Master™ tubular chafe gear is very flexible which helps your rope to last longer and be replaced less frequently. Your hands and fingers will also appreciate the protection from cuts and scrapes!

IDEAL FOR:



MOORING LINES



TUG OPERATIONS

Available Lengths: 300'

SKU	FLAT WIDTH INCHES	INSIDE DIAMETER INCHES	SKU	FLAT WIDTH INCHES	INSIDE DIAMETER INCHES
CHF-TUB-67	1.18"	0.67"	CHF-TUB-157	2.60"	1.57"
CHF-TUB-79	1.22"	0.79"	CHF-TUB-185	3.03"	1.85"
CHF-TUB-91	1.54"	0.91"	CHF-TUB-236	3.82"	2.36"
CHF-TUB-98	1.65"	0.98"	CHF-TUB-262	4.18"	2.62"
CHF-TUB-106	1.77"	1.06"	CHF-TUB-287	4.65"	2.87"
CHF-TUB-122	2.05"	1.22"	CHF-TUB-366	5.87"	3.66"
CHF-TUB-142	2.24"	1.42"			

Family Code: CHF-REM

REMOVABLE CHAFE GEAR

BENEFITS & FEATURES

- Easy Installation and Removal for Inspection
- Mil-Spec Extreme Hook & Loop Closure
- Heavy Urethane Coating Adds Protection
- Field-Tested and Proven Abrasion Resistance
- Maximum UV Protection
- Water and Oil Resistant

Protect your lines from wear-point abrasion like only Chafe Master's™ Removable chafe gear can! It is made of Mil-Spec 1050 ballistic nylon and can be easily removed and installed. This removable chafe gear is durable and easy to install, it is the most popular choice for mooring lines and towing.

Available Lengths: 150'

SKU	GUARD OUTSIDE DIAMETER INCHES	CIRCUM. INCHES	FLAT WIDTH INCHES
CHF-REM-1.0	1.00"	3.14"	3.89"
CHF-REM-1.25	1.25"	3.92"	4.67"
CHF-REM-2.0	2.00"	6.28"	7.78"

Family Code: CHF-EXT

REMOVABLE EXTREME

BENEFITS & FEATURES

- Outstanding Chafe Resistance
- Heavy-weight and Tough
- Mil-Spec Hook and Loop Sewn with Spectra Thread
- Excellent UV Protection
- Excellent Puncture/Tear Protection
- Non-Wicking
- Very Good Resistance to Water, Oil and Detergents

Offering maximum protection as well as easy installation and inspection, Chafe Master™ is crafted from abrasion-resistant polyester and nylon fibers that are constructed to shield rope from abrasive conditions. For the most severe abrasion, Chafe Master™ Removable Extreme chafe gear is the right fit for the toughest jobs. Engineered to provide maximum protection, this non-wicking, heavy-duty sleeve is the best choice for tough outdoor applications.

Available Lengths: 150'

SKU	GUARD OUTSIDE DIAMETER INCHES	CIRCUM. INCHES	FLAT WIDTH INCHES
CHF-EXT-1.75	1.80"	5.50"	7.00"
CHF-EXT-2.0	2.00"	6.28"	7.78"
CHF-EXT-2.38	2.40"	7.47"	8.97"



SHRINK TUBING

BENEFITS & FEATURES

- Abrasion Resistant
- Water, Oil and Acid Resistant
- 2:1 Shrink Ratio for Non-Adhesive
- 3:1 Shrink Ratio for Adhesive

This shrinkable plastic tubing is used to insulate fiber rope that provides abrasion resistance and environmental protection. It is constructed of high-quality polyolefin, which shrinks radially (but not longitudinally) when heated, to between one-sixth and one-half of its diameter.

Our shrink tubing comes in several different sizes and colors. It is available with an optional adhesive, which acts as a double-wall of protection.



SKU	DIAMETER INCHES	COLOR	ADHESIVE
F-09-24BLK	3/4"	Black	
F-09-24CLR	3/4"	Clear	
F-09-24CLRA	3/4"	Clear	☉
F-09-32BLK	1"	Black	
F-09-32BLKA	1"	Black	☉
F-09-32CLR	1"	Clear	
F-09-32CLRA	1"	Clear	☉
F-09-40CLRA	1-1/4"	Clear	☉
F-09-48CLRA	1-1/2"	Clear	☉



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AMPLIFY YOUR GEAR



WHO WE ARE



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