



Pelican Rope

The Most Trusted Name in Rope

2019-2020

COMPREHENSIVE ROPE CATALOG



OFFERING A WIDE VARIETY OF TOOLS AND HARDWARE:

DURABRITE™ RIGGING HARDWARE



YOKE LIFTING



PROCLIMB™ FALL PROTECTION / CLIMBING



FEENEY ARCHITECTURAL RAILING



DURABRITE™ STAINLESS HARDWARE



SWAGERIGHT™ TOOLS



Uncompromising service for more than 40 years
Call Today for a Free Quote!
(888) 260 - 7444

Are you a distributor? Contact: sales@usrigging.com for details.

www.usrigging.com

www.usriggingdepot.com



U.S. RIGGING
SUPPLY

CLIMBING & RESCUE ROPE

06-11

Static Kernmantle Life Lines
Fire & Escape Rope
Water Rescue Rope
Arborist Climbing Line & Bull Rope
Prusik Lines & Accessory Cords

INDUSTRIAL, UTILITY & MARINE ROPE

12-24

12 Strand & Krypton Rope
Cable Pulling Rope
Double Braid

ASSEMBLIES & LANYARDS

25-36

Flip Lines
Split Tails
Lanyards & Runners
Vertical Life Lines
Dead Eye Slings
Anchor & Dock Lines
Boom Truck Winch Lines

GENERAL CORDAGE

37-41

Spun Polyester
Solid Braid
Hollow Braid
3 Strand Rope
Wire Core Rope

ROPE & FALL PROTECTION ACCESSORIES

42-45

Chafe Gear
Shrink Tube
Rope Accessories
Terminations



Pelican Rope

The Most Trusted Name in Rope

Pelican Rope is an ISO 9001:2015 certified manufacturer of high performance synthetic and specialty rope products, rope lanyards, slings and custom rope assemblies. For over 40 years our devotion to innovation, quality and customer service has yielded a diverse UL Certified product line designed to not only meet or exceed the standards established by the Cordage Institute, the U.S. Military, ASTM and NFPA but more importantly, the expectations of our loyal customers in the commercial, industrial, arborist, fire and rescue, law enforcement, manufacturing and marine industries. Dependability is our hallmark; exceptional value our everyday standard.



American Made Matters

www.pelicanrope.com

Call Us Toll Free: **(800) 464-7673**

Corporate Office, Factory & Warehouse:

1600 E. McFadden Avenue, Santa Ana, CA 92705



All rope should be inspected before and after every use for any form of damage.

PRODUCT NAME	FAMILY CODE	PAGE	SAFETY & RESCUE	FIRE & ESCAPE	ACCESSORY CORDS	WATER RESCUE	HIGH FORCE COMPOSITE	
Static Master™	2WP	6	♦					
Static Master II™	2WP2	6	♦					
FireShield-T™	2TT / 2TP	7		♦				
FireShield-K™	2KK / 2KP	7		♦	♦			
Escape Pro™	2WP	8		♦				
Rescue Light™	2WD	8	♦					
Water Rescue Rope	3P / 3PX	9				♦		
NFPA Throw Line	3PN	9				♦		
Swift Water Rescue Rope	3Q	9				♦		
Arborist-16™	4AR	10						
Arborist-24™	4AR	10						
Matador™ Bull Rope	4BR	10						
Technora® Prusik Line	1S-T	11			♦			
Accessory Cord	1S	11			♦			
S-12 Stainless Synthetic Rope™	7S	12				♦		
D-12™	7D	13				♦		
Krypton-D™	5D	14						
T-12™	7T	15						
Krypton-T™	5T	16						
K-12™	7K	17						
Krypton-K™	5K	18						
P-12™	7PE	19						
Sling Tech 12™	7PE2	20						
N-12™	7NY	20						
Load Pro™	1AP	21						
Composite Load Pro™	4N	21					♦	
Double Braid Nylon	2E / 2H	22						
Double Braid Polyester	1A	23						
VLS - Very Low Stretch™	1B / 1Z	24						
Double Braid Anchor Line	AL	35						
Double Braid Dock Line	DL	35						
Spun Polyester	1C / 6C	37						
Solid Braid Polypropylene	SBPP	38						
Solid Braid Nylon	SBN	38						
Hollow Braid Polypropylene	7PP	39						
Hollow Braid Polyethylene	7PET	39						
3 Strand Composite	PD	40	♦					
3 Strand Nylon	NY	40	♦					
3 Strand Polyester	PE	40	♦					
Wire Core Rope	FLR	41						

ROPE GUIDE

	PULLING, LIFTING, STRINGING	ARBORIST	MARINE	NON-SAFETY OR PULLING	CONSTRUCTION	COVER	CORE
		◆			Kernmantle	<i>Polyester</i>	<i>Nylon</i>
		◆			Kernmantle	<i>Polyester</i>	<i>Nylon</i>
					Kernmantle	<i>Technora®</i>	<i>Technora® or Polyester</i>
					Kernmantle	<i>Kevlar AP®</i>	<i>Kevlar AP® or Polyester</i>
					Kernmantle	<i>Polyester</i>	<i>Nylon</i>
					Kernmantle	<i>Polyester</i>	<i>Dyneema®</i>
					16 Strand	<i>Polypropylene</i>	<i>Polypropylene</i>
					24 Strand	<i>Polypropylene</i>	<i>Polypropylene Blend</i>
					16 Strand	<i>Polypropylene</i>	<i>Dyneema® Blend</i>
		◆			16 Strand	<i>Polyester</i>	<i>Nylon</i>
		◆			24 Strand	<i>Polyester</i>	<i>Nylon</i>
		◆			Double Braid	<i>Polyester</i>	<i>Nylon</i>
					Kernmantle	<i>Technora®</i>	<i>Nylon</i>
					Kernmantle	<i>Polyester</i>	<i>Nylon</i>
	◆	◆	◆		12 Strand	<i>Honeywell Spectra®</i>	-
	◆	◆	◆		12 Strand	<i>Dyneema®</i>	-
	◆		◆		Double Braid	<i>Polyester</i>	<i>Dyneema®</i>
	◆	◆	◆		12 Strand	<i>Technora®</i>	-
	◆		◆		Double Braid	<i>Polyester</i>	<i>Technora®</i>
	◆	◆	◆		12 Strand	<i>Kevlar®</i>	-
	◆		◆		Double Braid	<i>Polyester</i>	<i>Kevlar®</i>
	◆		◆		12 Strand	<i>Polyester</i>	-
	◆		◆		12 Strand	<i>Polyester</i>	-
	◆				12 Strand	<i>Nylon</i>	-
	◆				Double Braid	<i>Polyester</i>	<i>Polyester</i>
	◆				Double Braid	<i>Polyester</i>	<i>Nylon</i>
			◆		Double Braid	<i>Nylon</i>	<i>Nylon</i>
	◆	◆	◆		Double Braid	<i>Polyester</i>	<i>Polyester</i>
		◆	◆		Double Braid	<i>Polyester</i>	<i>Polyester</i>
			◆		Double Braid	<i>Nylon</i>	<i>Nylon</i>
			◆		Double Braid	<i>Nylon</i>	<i>Nylon</i>
			◆	◆	Double Braid	<i>Spun Polyester</i>	<i>Polyester</i>
			◆	◆	9 / 12 / 20 Strand	<i>Polypropylene</i>	-
			◆	◆	9 / 12 / 20 Strand	<i>Nylon</i>	-
			◆	◆	8 / 16 Strand	<i>Polypropylene</i>	-
			◆	◆	8 / 16 Strand	<i>Polyethylene</i>	-
		◆	◆		3 Strand	<i>Polyester</i>	<i>Polypropylene</i>
			◆	◆	3 Strand	<i>Nylon</i>	-
			◆	◆	3 Strand	<i>Polyester</i>	-
		◆			16 Strand	<i>Polyester</i>	<i>Wire</i>

Static Master™

Family Code: **2WP**

KERNMANTLE
CONSTRUCTION



BENEFITS & FEATURES

- Built to Withstand Rugged Outdoor Conditions
- All Ropes Quality and Strength Tested
- Guaranteed Excellent Performance
- Low Stretch
- Excellent Grip Feature

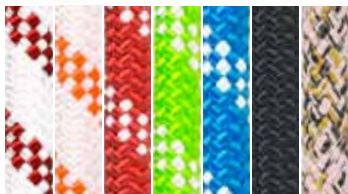
Static Kernmantle Rappelling Rope

Pelican Rope's static kernmantle features a tough, chemical resistant polyester cover over a non-rotational, parallel nylon core; making it ideal for rappelling and safety/rescue operations.

Static kernmantle allows little stretch while the nylon core provides energy absorption. Its firm braid is flexible enough to be tied and passed over pulleys and sheaves with ease. Steam setting eliminates cover over core slippage.

Rope includes waterproof ID tape. UL Certified to NFPA 1983-2017 edition standards and vertical lifeline components per ANSI Z359.15-2014.

NFPA & ANSI certified sewn eyes available on request (see page 45 for more information).



Also available in Yellow, Tan, Olive and Jungle Camo.

CONSTRUCTION Static Kernmantle
COVER Polyester
CORE Nylon

Ideal for:

Rappelling
Fall protection
Safety/rescue operations

SKU	DIAMETER INCHES	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS	NFPA	ANSI
2WP-12	3/8"	6,214	4.6	Technical	
2WP-14	7/16"	7,652	5.7	Technical	
2WP-16	1/2"	9,901	7.5	General	•
2WP-20	5/8"	11,046	10.8	General	•

Static Master II™

Family Code: **2WP2**

KERNMANTLE
CONSTRUCTION



BENEFITS & FEATURES

- Best in Class Handling
- Unique, Two Strand Design
- Smooth Rolling in Pulleys
- Reduced Drag
- Descending with Fine Control
- Ascend Faster

G-Rated NFPA Rescue Rope

Our new Static Master II is constructed with a unique 32 strand construction. Two Twill pattern braided strands per carrier provides a smoother running cover. This is incredibly smooth cover provides reduced drag through gear for faster ascending and finer control on descends. This NFPA certified rope offers best in class handling. The tough polyester cover provides excellent UV protection and high abrasion resistance. The balanced nylon straight core provides a torque free rope.

UL Certified to NFPA 1983-2017 edition standards and vertical lifeline components per ANSI Z359.15-2014.



CONSTRUCTION Static Kernmantle
COVER Polyester
CORE Nylon

Ideal for:

Rappelling
Life safety certified
applications
Top roping

SKU	DIAMETER INCHES	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS	COLOR	NFPA	ANSI
2WP2-14	7/16"	7,017	6.0	Blue	Technical	
2WP2-16	1/2"	9,809	8.0	Red	General	•



FireShield-T™

Family Code: 2TT / 2TP

Technora® Fire Escape Rope

Our 100% Technora® escape rope is one of the highest heat resistant ropes on the market, making it optimal for search and rescue operations. It has a static kernmantle construction and is heat resistance up to 930° F with a loss of strength at 500° F. This high strength, low stretch rope is UL and NFPA 1983-2017 certified as well as a top choice of fire fighters and rescue operations.

Ideal for:

Use as escape rope

ANSI & NFPA® certified sewn eyes available.

SKU	DIAMETER METRIC	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS	TYPE
2TT-7.5T	7.5 mm	6,345	2.8	100% Technora®
2TP-7.5T	7.5 mm	4,282	2.7	Technora® over Polyester

BENEFITS & FEATURES

- ♦ Works with Descending Devices
- ♦ Great Abrasion Resistance
- ♦ Extremely Durable
- ♦ Flexible and Supple for Compact Storage

CONSTRUCTION Static Kernmantle

COVER Technora®

CORE Technora® or Polyester



FireShield-K™

Family Code: 2KK / 2KP

Kevlar AP® Fire Escape Rope

Our Kevlar AP® fire escape rope is advanced performance and delivers 15% higher tenacity than standard Kevlar®. In fact, Kevlar AP® has more than double the tenacity of other materials commonly used in similar commercial and industrial applications. This fiber helps to increase strength while minimizing weight, which helps enable rescue operations often saving valuable seconds. It's proven itself strong enough to survive the extreme temperatures and forces on land, at sea and in space.

This 100% Kevlar AP® Rope is similar and has the same benefits of the Technora® Fire Escape rope. It is heat resistant up to 930° F and a loss of strength at 500° F. It's also UL and NFPA 1983-2017 certified and is another vital requirement for safety operations.

Ideal for:

Use as escape rope

ANSI & NFPA® certified sewn eyes available.

CONSTRUCTION Static Kernmantle

COVER Kevlar AP®

CORE Kevlar AP® or Polyester

BENEFITS & FEATURES

- ♦ Works Well with Descent Devices
- ♦ Good Abrasion Resistance
- ♦ Lightweight
- ♦ Flexible



SKU	DIAMETER METRIC	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS	TYPE
2KK-7.5K	7.5 mm	6,258	2.9	100% Kevlar®
2KP-7.5K	7.5 mm	5,078	3.0	Kevlar® over Polyester

Escape Pro™

Family Code: 2WP



BENEFITS & FEATURES

- Works Well with Descent Devices
- Smooth Cover
- Low Stretch
- Smooth, Firm Hand Folds Well into Packs

Personal Escape Rope

Pelican's personal escape rope is a durable kernmantle construction that is produced with a strong polyester cover over shock absorbing nylon. Although ideal for rescue operations, as a smaller diameter its high tensile strength is ideal for individual use. This escape rope is UL and NFPA 1983-2017 certified.

CONSTRUCTION Static Kernmantle

COVER Polyester

CORE Nylon



SKU	DIAMETER METRIC	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS
2WP24-7.50	7.5 mm	4,463	2.7

Rescue Light™

Family Code: 2WD



BENEFITS & FEATURES

- Lightweight
- High Strength
- 200ft only 5lbs!

Dyneema® Mountain Rescue Rope

Originally developed for mountain rescue teams, Pelican's Dyneema® low angle rescue rope ensures superior strength and dependability in the most adverse conditions. The high visibility orange and yellow polyester cover provides excellent abrasion resistance, while its Dyneema® core provides excellent tensile strength and is extremely lightweight.

CONSTRUCTION Static Kernmantle

COVER Polyester

CORE Dyneema®

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
2WD-105	5/16"	5,400	2.52

16
STRAND
CONSTRUCTION

Water Rescue Rope

Family Code: 3P / 3PX

Polypropylene H₂O Rescue Rope

Pelican's polypropylene rope is a favorite among water rescue professionals. Its 100% polypropylene cover and core make it easy to handle and its vivid yellow color provides excellent visibility.

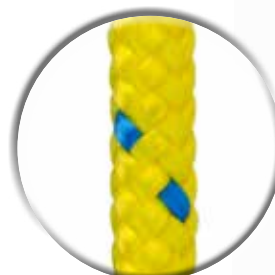
Available with Retro-Glow fibers.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
3P-12Y	3/8"	3,000	3.4
3P-14Y	7/16"	3,300	4.7

BENEFITS & FEATURES

- ♦ Lightweight
- ♦ Buoyant
- ♦ High Visibility
- ♦ Nubby, Excellent Grip

CONSTRUCTION 16 Strand
COVER Polypropylene
CORE Polypropylene



Economy Line Also Available

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
3PX-10Y	5/16"	1,500	1.85

24
STRAND
CONSTRUCTION

NFPA Throw Line

Family Code: 3PN

NFPA® H₂O Rescue Rope

Similar to Water Rescue Rope, our NFPA Throw Line provides excellent visibility as well as handling. Yet with a 24 strand construction, it not only has better flexibility, but an increased tensile strength as well. This rope is UL certified and approved for the NFPA 1983-2017 edition.

Available with Retro-Glow fibers.

SKU	DIAMETER INCHES	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS
3PN-12Y	3/8"	3,888	3.05

BENEFITS & FEATURES

- ♦ Bright Colors for Greater Visibility
- ♦ Supple for Compact Storage
- ♦ Certified to the Highest Standard
- ♦ Buoyant

CONSTRUCTION 24 Strand
COVER Polypropylene
CORE Polypropylene Blend

16
STRAND
CONSTRUCTION

Swift Water Rescue Rope

Family Code: 3Q

Dyneema® Polypropylene H₂O Rescue Rope

This water rescue rope has a blended Dyneema® and polypropylene core. With a multifilament polypropylene cover, this rope floats and has near zero water retention. It is extremely strong, lightweight, and has a no-stretch braid that meets the needs of coastal and river rescue professionals worldwide.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
3Q-08Y	1/4"	3,200	1.7
3Q-10Y	5/16"	3,400	2.3
3Q-12Y	3/8"	4,950	3.4

BENEFITS & FEATURES

- ♦ Nubby, Excellent Grip
- ♦ Strong & Lightweight
- ♦ Buoyant
- ♦ Designed for Swift Water Rescue

CONSTRUCTION 16 Strand
COVER Polypropylene
CORE Dyneema® Blend

Arborist-16™

Family Code: 4AR

16
STRAND
CONSTRUCTION



BENEFITS & FEATURES

- ◆ High Visibility
- ◆ Flexible
- ◆ Firm Construction
- ◆ Low Stretch
- ◆ Full 1/2" Diameter

CONSTRUCTION 16 Strand
COVER Polyester
CORE Nylon



16 Strand Arborist Rope

This high strength composite climbing rope features a tough 16 strand braided chemical resistant polyester cover over a non-rotational nylon parallel core. This construction results in a smooth running rope ensuring fewer snags and minimal abrasion. Steam setting helps to eliminate cover over core slippage.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
4AR-160	1/2"	7,150	8.4

Also available in hank of 120', 150', and 200'

Arborist-24™

Family Code: 4AR

24
STRAND
CONSTRUCTION



BENEFITS & FEATURES

- ◆ Tough Chemical Resistance
- ◆ Smooth to the Touch
- ◆ Smooth Running Through Gear
- ◆ Lightweight

CONSTRUCTION 24 Strand
COVER Polyester
CORE Nylon

24 Strand Arborist Rope

This double-ply braid features a tough chemical resistant polyester cover over a strong nylon core. Pelican's 24 strand braided cover is smooth running over sheaves.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
4AR-14Y	7/16"	7,000	5.6

Matador™ Bull Rope

Family Code: 4BR

DB
DOUBLE BRAID
CONSTRUCTION



BENEFITS & FEATURES

- ◆ Abrasion Resistant
- ◆ Shock Absorbent
- ◆ Even Balance
- ◆ Spliceable

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	COLOR
4BR-16C3	1/2"	10,000	7.7	Green
4BR-18C1	9/16"	12,200	9.6	Blue
4BR-20C5	5/8"	16,000	13.1	Orange
4BR-24CY	3/4"	25,000	17.2	Yellow
4BR-32C2	1"	45,000	30.9	Red

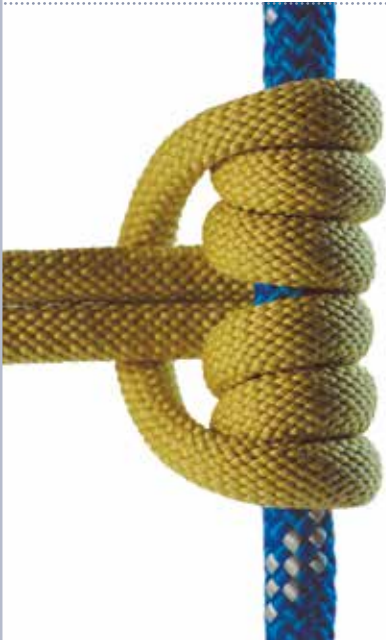
Bull Rope

By combining a polyester cover over a nylon core, we've created a high force rope that offers dependability and unsurpassed resistance to abrasion, sunlight and common chemicals. The Matador™ Bull Rope provides shock absorption properties similar to nylon but with a tough polyester cover. Urethane coating provides an additional UV protection and increased abrasion resistance.

CONSTRUCTION Double Braid
COVER Polyester
CORE Nylon



Technora® Prusik Line Family Code: 1S-T



BENEFITS & FEATURES

- Heat Resistant
- Abrasion Resistant
- Long-lasting Prusik

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
1S-08T	1/4"	2,900	2.2
1S-11T	11/32"	6,000	3.8

This Technora® over nylon core rope is the original high strength no-melt prusik line. Technora® is eight times stronger than steel and highly resistant to heat, acids, alkalis and organic solvents and is not vulnerable to damage caused by steam or sea water.

CONSTRUCTION Kernmantle
COVER Technora®
CORE Nylon



Accessory Cord Family Code: 1S

Kernmantle Composite Accessory Cord

This versatile kernmantle composite rope has a shock absorbent nylon core and a high abrasion resistant polyester cover that is soft enough to provide excellent holding power when tying prusik knots.



BENEFITS & FEATURES

- Good Grip
- Long-lasting
- Flexible
- Excellent Knot Holding Power

CONSTRUCTION Kernmantle
COVER Polyester
CORE Nylon

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
1S-08	1/4"	2,950	2.3
1S-10	5/16"	3,700	3.1

S-12 Synthetic Stainless Rope™

Family Code: 7S



BENEFITS & FEATURES

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

12 Strand Single Braid - Honeywell Spectra®

Exclusively from Pelican Rope, the Synthetic Stainless Rope™ offers the benefits of stainless steel wire rope but at a fraction of the weight. This rope is constructed from a 12-strand single braid and made using proprietary Honeywell Spectra® fiber enhanced with our own S-12 special coating.

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 has excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.

Ideal for:

Steel cable replacement
Marine lines
Rigging lines
Utility lines
Winch lines
Mooring lines
Barge lines

Available by the mile!

CONSTRUCTION 12 Strand
COVER Honeywell Spectra®

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	34,000	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	95,000	20.0
7S-320	1"	24 mm	110,000	22.3
7S-360	1-1/8"	28 mm	149,000	32.0
7S-400	1-1/4"	30 mm	165,000	36.0


D-12™ Family Code: 7D

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

12 Strand Single Braid - Dyneema®

This high performance rope is an excellent wire rope replacement for industrial and utility applications. Unaffected by oil and common chemicals, this high strength rope is easily spliced, exhibits low flex fatigue, near zero creep, excellent abrasion resistance, and very low stretch.

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 has excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.

Ideal for:

Winch lines
Cable pulling
Tow lines
Rigging lines
Stringing lines
Lifting lines
Marine lines

Available by the mile!

CONSTRUCTION 12 Strand

COVER Dyneema® SK-75 or SK-78



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7D-040	1/8"	2,900	.50	7DX-280	7/8"	95,000	18.7
7D-060	3/16"	5,500	1.0	7DX-320	1"	112,000	20.9
7D-080	1/4"	8,700	1.4	7DX-340	1 1/16"	130,000	N/A
7D-100	5/16"	13,300	2.2	7DX-360	1 1/8"	150,000	31.8
7D-120	3/8"	19,500	3.1	7DX-400	1 1/4"	170,000	36.3
7D-140	7/16"	23,500	6.0	7DX-420*	1 5/16"	183,000	41.8
7D-160	1/2"	34,000	6.8	7DX-440*	1 3/8"	206,000	45.1
7D-180	9/16"	41,200	7.7	7DX-480	1 1/2"	230,000	51.7
7D-200	5/8"	50,000	9.0	7DX-500*	1 9/16"	255,000	57.5
7D-240	3/4"	64,600	13.8	7DX-520*	1 5/8"	284,500	65.2
				7DX-540*	1 11/16"	305,000	N/A
				7DX-560	1 3/4"	340,000	78.2
				7DX-640	2"	384,500	87.0

*Special order - minimum order requirement applies

Krypton-D™

Family Code: 5D



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

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

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 has excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.

Krypton-D™ shows little loss of strength during repeated abrasion flexing and stretching and is the perfect choice for cable pulling stringing, winch sheave and turning block applications. Professionally hand-spliced eyes are available upon request along with optional protective polyester chafe guards.

Ideal for:

- Winch lines
- Cable pulling
- Tow lines
- Rigging lines
- Stringing lines
- Lifting lines
- Marine lines

CONSTRUCTION Double Braid
COVER Polyester
CORE Dyneema®




T-12™ Family Code: 7T

BENEFITS & FEATURES

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

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 over 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.

Technora® shows little loss of strength during repeated abrasion, flexing and stretching which makes this rope the perfect choice for pulling winches, sheave and turning block applications. Exceptional molecular stability ensure a high modulus of elasticity, low creep and stress relaxation as well as low thermal shrinkage.

The T-12™ is also highly resistant to heat, acids, alkalis, and organic solvents and is not vulnerable to damage caused by steam or sea water. Additional UV protection and abrasion resistance is provided by our urethane coating.

Ideal for:

- Winch lines
- Cable pulling
- Tow lines
- Rigging lines
- Stringing lines
- Lifting lines
- Marine lines

Available by the mile!

CONSTRUCTION 12 Strand
COVER Technora®



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7T-040	1/8"	2,900	.60	7T-160	1/2"	33,500	7.7
7T-060	3/16"	5,700	1.35	7T-180	9/16"	38,200	10.4
7T-080	1/4"	8,500	1.90	7T-200	5/8"	49,200	12.5
7T-100	5/16"	13,300	3.2	7T-240	3/4"	64,800	15.8
7T-120	3/8"	18,100	4.2	7T-280	7/8"	85,000	24.1
7T-140	7/16"	28,500	6.3	7T-320	1"	100,000	31.0



Krypton-T™

Family Code: 5T



BENEFITS & FEATURES

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

Double Braid Polyester with Technora® Core

In addition to Krypton-D™, Krypton-T™ is one of the highest strength double braided ropes available today. Its Technora® 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 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.

Krypton-T™ shows little loss of strength during repeated abrasion flexing and stretching and is the perfect choice for cable pulling and stringing, winch, sheave and turning block applications. Professionally hand-spliced eyes are available upon request along with optional polyester chafe guards.

Ideal for:

- Winch lines
- Cable pulling
- Tow lines
- Rigging lines
- Stringing lines
- Lifting lines
- Marine 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

CONSTRUCTION Double Braid

COVER Polyester

CORE Technora®





K-12™ Family Code: 7K

BENEFITS & FEATURES

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

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.

Lighter than steel ropes of comparable strength, Kevlar® allows for downsized rope diameter increasing rope length capacity per spool and greatly reducing weight during transportation.

Ideal for:

- Winch lines
- Cable pulling
- Tow lines
- Rigging lines
- Stringing lines
- Lifting lines
- Marine lines



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7K-040	1/8"	2,100	.65	7K-140	7/16"	21,200	5.0
7K-050	5/32"	2,700	.76	7K-160	1/2"	31,000	7.8
7K-060	3/16"	5,500	1.2	7K-180	9/16"	35,000	14.0
7K-080	1/4"	9,500	2.0	7K-200	5/8"	39,000	19.3
7K-100	5/16"	11,700	3.0	7K-240	3/4"	50,000	23.6
7K-120	3/8"	17,800	4.0	7K-320	1"	78,000	30.7

Available by the mile!

CONSTRUCTION 12 Strand
COVER Kevlar®



Krypton-K™

Family Code: 5K



CONSTRUCTION Double Braid
COVER Polyester
CORE Kevlar®

BENEFITS & FEATURES

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

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.

The abrasion resistant polyester cover provides additional protection. Ropes made with Kevlar® are lighter than steel ropes of comparable strength allowing for downsized rope diameter increased rope length capacity per spool and greatly reduced weight during transportation. Applications using Kevlar® require less energy and space to operate.

Ideal for:

Winch lines
Cable pulling
Tow lines
Rigging lines
Stringing lines
Lifting lines
Marine 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


P-12™ Family Code: 7PE

BENEFITS & FEATURES

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

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.

Our optional urethane coating penetrates the fibers providing additional UV protection and increased abrasion resistance. Eyes are professionally hand-spliced at both ends along with an optional polyester chafe guard. Highly suited for utility pulling and stringing applications, winch lines, rope slings as well as arborist climbing and rigging assemblies.

Ideal for:

- Arborist lines
- Distribution lines
- Winch lines
- Cable pulling
- Tow lines
- Rigging lines
- Stringing lines
- Lifting lines
- Marine lines



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
7PE-080	1/4"	3,200	1.9	7PE-320	1"	43,000
7PE-100	5/16"	4,700	3.0	7PE-360	1 1/8"	53,000
7PE-120	3/8"	6,100	4.1	7PE-400	1 1/4"	58,000
7PE-140	7/16"	9,000	6.7	7PEX-420	1 5/16"	69,500
7PE-160	1/2"	12,000	8.3	7PEX-480	1 1/2"	82,000
7PE-200	5/8"	18,000	12.0	7PEX-520	1 5/8"	94,000
7PE-240	3/4"	24,000	16.8	7PEX-560	1 3/4"	109,000
7PE-280	7/8"	36,000	N/A	7PEX-640	2"	N/A

Available by the mile!

Urethane coating available upon request.

CONSTRUCTION 12 Strand
COVER Polyester



Sling Tech 12™

Family Code: 7PE2

12
STRAND
CONSTRUCTION



CONSTRUCTION 12 Strand
COVER Polyester

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



Also available in Blue.

BENEFITS & FEATURES

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

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.

Ideal for:

Lifting Slings
Arborist Slings
Utility Slings
Rigging Lines

N-12™

Family Code: 7NY

12
STRAND
CONSTRUCTION



CONSTRUCTION 12 Strand
COVER Nylon

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"

BENEFITS & FEATURES

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

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 high 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.

Ideal for:

Lifting slings
Mooring lines
Bridge line trawls
Trawl lines

Urethane coating available upon request.

Available by the mile!



Load Pro™

Family Code: 1AP

BENEFITS & FEATURES

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

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.

Ideal for:

Cable pulling
Stringing lines
Winch lines
Lifting lines
Transmission lines

CONSTRUCTION Double Braid
COVER Polyester
CORE Polyester

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
1AP-120	3/8"	5,000	1AP-360	1 1/8"	48,000
1AP-140	7/16"	7,500	1AP-400	1 1/4"	57,000
1AP-160	1/2"	11,000	1AP-480	1 1/2"	75,000
1AP-180	9/16"	14,000	1AP-560	1 3/4"	104,000
1AP-200	5/8"	17,000	1AP-640	2"	125,000
1AP-240	3/4"	21,000	1AP-720	2 1/4"	164,000
1AP-280	7/8"	30,000	1AP-800	2 1/2"	188,000
1AP-320	1"	40,000			

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



Composite Load Pro™

Family Code: 4N

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

BENEFITS & FEATURES

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

CONSTRUCTION Double Braid
COVER Polyester
CORE Nylon

Ideal for:

Cable pulling
Stringing lines
Winch lines
Lifting lines
Transmission lines

Spools include a 6" eye splice each end with chafe guard.

Urethane coating available upon request.

Double Braid Nylon Family Code: 2E / 2H



2H series shown above.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	COLOR	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	COLOR
2E-080	1/4"	1,850	White with Blue Tracers	2E-360	1 1/8"	44,000	Solid White
2E-100	5/16"	3,100	White with Blue Tracers	2E-400	1 1/4"	52,000	Solid White
2E-120	3/8"	4,600	White with Blue Tracers	2E-480	1 1/2"	78,000	Solid White
2E-140	7/16"	7,000	Solid White	2E-520	1 5/8"	91,000	Solid White
2E-160	1/2"	8,500	Solid White	2E-560	1 3/4"	114,000	Solid White
2E-180	9/16"	11,000	Solid White	2E-640	2"	132,000	Solid White
2E-200	5/8"	15,000	Solid White	2E-680	2 1/8"	155,000	Solid White
2E-240	3/4"	21,000	Solid White	2E-720	2 1/4"	182,000	Solid White
2E-280	7/8"	27,000	Solid White	2E-800	2 1/2"	205,000	Solid White
2E-320	1"	33,000	Solid White				

BENEFITS & FEATURES

- ♦ High Stretch
- ♦ Shock Absorbent
- ♦ Available to U.S. Military Specifications

This high stretch rope features a spliceable braided nylon sleeve over a braided nylon core. Due to its high strength and elongation, nylon is the ideal choice where shock absorbency is required. It has a melting point at 496° F and a loss of strength at 248° F.

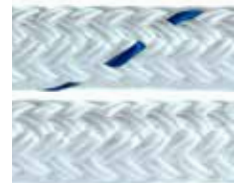
Ideal for:

Mooring Lines
Offshore Applications
Recovery Ropes
Dock lines

Our 2H series Double Braid Nylon offers same diameters in blue, red, orange, black, gold, purple, burgundy, brown, and navy as 2E series.

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

CONSTRUCTION Double Braid
COVER Nylon
CORE Nylon



2E series shown.





Double Braid Polyester Family Code: 1A

BENEFITS & FEATURES

- ◆ Available to U.S. Military Specifications
- ◆ High Strength
- ◆ Torque Free
- ◆ Low Stretch
- ◆ Abrasion Resistant
- ◆ Easy to Splice

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 to 250° F.

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

Ideal for:

Cable pulling
Stringing lines
Winch lines
Utility lines
Rigging lines
Load rope

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

CONSTRUCTION Double Braid

COVER Polyester

CORE Polyester

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



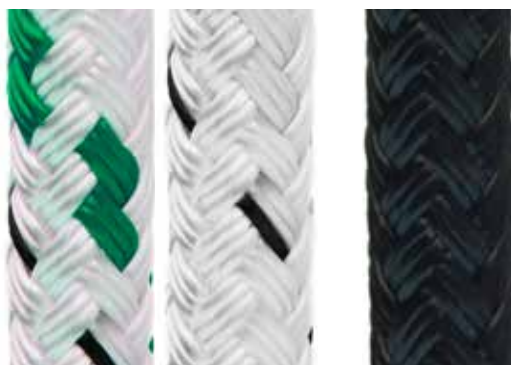
VLS™

Family Code: 1B / 1Z

DOUBLE BRAID
CONSTRUCTION



A favorite among the nautical and marine industries!



MARKERS (1B SERIES)

SOLID ROPE (1Z SERIES)

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS*	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES
1B-060	3/16"	1,200	1.3	1Z-060	3/16"
1B-080	1/4"	2,200	2.3	1Z-080	1/4"
1B-100	5/16"	3,300	3.2	1Z-100	5/16"
1B-120	3/8"	4,400	4.4	1Z-120	3/8"
1B-140	7/16"	5,800	6.2	1Z-140	7/16"
1B-160	1/2"	8,200	8.0	1Z-160	1/2"
1B-180	9/16"	11,000	10.1	1Z-180	9/16"
1B-200	5/8"	13,500	12.3	1Z-200	5/8"
				1Z-240	3/4"
				1Z-320	1"
				1Z-360	1 1/8"

1B series available with Blue, Red or Green markers.

1Z series available in Red, Green, Black, and Blue. Custom colors also available in Purple, Yellow, Tan, Brown, Lime and Orange (minimum length required).

***1Z series solid color ropes are approximately 10% lower in tensile strength than their 1B series counterparts.**

BENEFITS & FEATURES

- Low Stretch
- Durable
- Runs Smoothly

Very Low Stretch Double Braid Polyester

Pelican VLS™ braid (Very Low Stretch) is the result of combining low-stretch, high strength and chafe resistance into one rope. It is also available with a urethane coating, enhancing usability as well as abrasion resistance and UV protection.

It has a melting point between 489-500° F and a loss of strength between 244-250° F.

Ideal for:

Control lines
Rigging lines
Halyard lines

CONSTRUCTION Double Braid

COVER Polyester

CORE Polyester



Halyard & Roller Furling Wire-to-Rope Kit

These 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.

Available in rope diameters of 5/16", 3/8", 7/16" and 1/2" ranging from 60' to 110' in length. Attached to our 1B series VLS™ in red, blue, or green.

Spinnaker Halyards

All rope spinnaker halyards are made from low-stretch, high-strength Dacron double braid professionally that is hand-spliced to a 316 stainless snap hook with swivel shackle.



16
STRAND
CONSTRUCTION

Wire Core Flip Line Family Code: FL

BENEFITS & FEATURES

- ◆ Durable
- ◆ Heavy-duty
- ◆ Cut Resistant Wire Core

Our high visibility flip line is constructed with a 16 strand bright neon orange polyester tightly braided over flexible heavy duty 1/4" diameter 7x19 galvanized aircraft cable (GAC). Available in 6', 8', 10', 12', 15', and 18'.

Available with ANSI certified Z359.12-2009 Swivel Eye or Fixed Eye Snap.



CONSTRUCTION 16 Strand
COVER Polyester
CORE Wire

SKU	DIAMETER INCHES
FL-A16	1/2"
FL-A20	5/8"
FL-A24	3/4"

Urethane coating upon request

⚠ WARNING: Do not use near electrical lines!

16
STRAND
CONSTRUCTION

Polyester Flip Line Family Code: AFL

BENEFITS & FEATURES

- ◆ Lightweight
- ◆ Spliceable
- ◆ Easy to Handle

Our double locking flip line is a 16 strand polyester double braid with a hand spliced thimble eye and double locking forged steel safety snap. Available in 8', 10', 12'.

- Safety snap rated 5,000 lbs tensile strength.
- ANSI Z359.12-2009 snap available



CONSTRUCTION 16 Strand
COVER Polyester
CORE Polyester

SKU	DIAMETER INCHES
AFL-1601	1/2"
AFL-201	5/8"

All-In-One Flip Line Kit Family Code: FLK-A16

BENEFITS & FEATURES

- Complete with All Necessary Components
- Heavy-duty
- Economical

This all-in-one flip line kit includes:

- 1/2" flip line in lengths of 6', 8', 10', or 12'.
- US Rigging Supply® ProClimb™ Aluminum Mini Rope Grab. (SKU# USR-MRG-200)
- US Rigging Supply® ProClimb™ Copper Head Carabiner. (SKU# USR-128-A3TU)

Ideal for:

Arborist
Tree Rigging

CONSTRUCTION Double Braid

COVER Polyester

CORE Wire

 **WARNING:** Do not use near electrical lines!



Better Grab Flip Line Kit Family Code: FLK3

BENEFITS & FEATURES

- A Convenient, All-In-One Kit
- Featuring the ProClimb™ Better Grab Rope Grab
- Economical

Introducing the new standard in arborist flip lines! This set includes all components of our standard All-In-One Flip Line Kit but featuring US Rigging Supply's® brand new ProClimb™ Better Grab Rope Grab (SKU# USR-MRG-300).

The Better Grab Rope Grab includes:

- Stainless steel core
- Ergonomic, rubberized cover
- Anodized aluminum cam
- Large thumb rest for precise control

Ideal for:

Arborist
Tree Rigging

CONSTRUCTION 16 Strand

COVER Polyester

CORE Wire

 **WARNING:** Do not use near electrical lines!



16
STRAND
CONSTRUCTION

Arborist Split Tail Family Code: AST

BENEFITS & FEATURES

- ♦ Versatile for Tree Rigging
- ♦ Excellent Quality
- ♦ High Visibility

Tree Rigging Split Tail

Pelican's split tails provide the highest quality and versatility that arborists have come to expect from their ropes.

This 16 strand double ply braid has a polyester cover with a non-rotational polyester core. Five foot lengths are available with a 1" or 5" soft eye splices into one end.

CONSTRUCTION 16 Strand

COVER Polyester

CORE Polyester

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	LENGTH	EYES	COLOR
AST-1601-1E	1/2"	8,260	5'	1"	Blue / White
AST-1601-5E	1/2"	8,260	5'	5"	Blue / White
AST-1605-1E	1/2"	8,260	5'	1"	Orange / White
AST-1605-5E	1/2"	8,260	5'	5"	Orange / White





Adjustable Rope Lanyard

Family Code: **LYT / LYB**



Our adjustable lanyards are made from 3 strand twisted polyester rope or double braided polyester with hand spliced eyes. Shrink tubing forms a tapered cover over the tails while the forged alloy steel, double locking safety snap hook is tested and rated at 23 kN (5,000 lbs).

Available with ANSI certified Z359.12-2009 snap hook.



SKU	DIAMETER INCHES	LENGTH FEET
LYT-160-07A	1/2"	4' - 7'
LYT-200-07A	5/8"	4' - 7'
LYT-200-10A	5/8"	7' - 10'

CONSTRUCTION 3 Strand
COVER Polyester

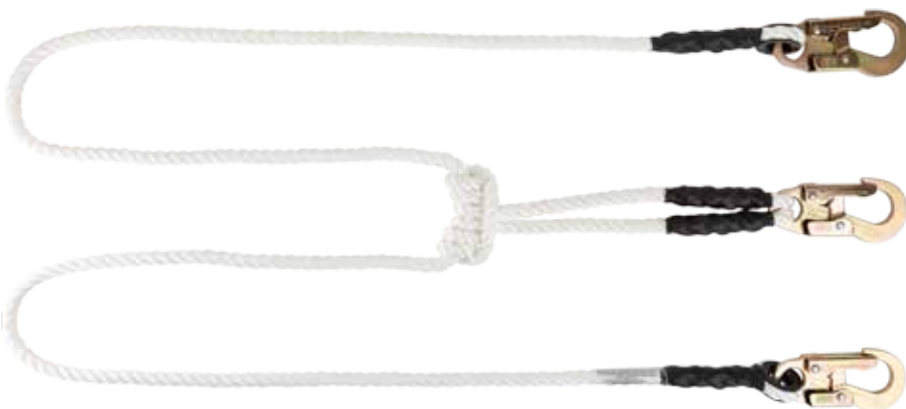


SKU	DIAMETER INCHES	LENGTH FEET
LYB-160-07A	1/2"	4' - 7'
LYB-200-07A	5/8"	4' - 7'
LYB-200-10A	5/8"	7' - 10'

CONSTRUCTION Double Braid
COVER Polyester
CORE Polyester

2-in-1 Lanyard

Family Code: **LYT**



The 2-in-1 lanyard is made of 1/2" diameter, 3 strand polyester with double locking safety snap hooks. It includes a prusik runner (PRT-160). The forged steel safety snap hook is rated at 23 kN (5,000 lbs) tensile and is proof load tested.

Available with ANSI certified Z359.12-2009 fixed eye snap hook.

SKU	DIAMETER INCHES	ROPE LENGTH FEET
LYT-16P-10S	1/2"	10'

CONSTRUCTION 3 Strand
COVER Polyester



Beranek Lanyard

Family Code: **LYB**

BENEFITS & FEATURES

- ♦ Durable
- ♦ Developed by Arborists
- ♦ Low Stretch

The Pelican Beranek lanyard is made from a hand spliced double braid, polyester rope with a double locking safety snap hook at one end and a back spliced bitter end. The braided flip line is used with a nylon prusik runner to complete the Beranek system. The forged steel safety snap hook is rated at 23 kN (5,000 lbs) and enforced with a plastic round thimble.

Available lengths: 8', 10', and 12'.

SKU	DIAMETER INCHES
LYB-200	5/8"



CONSTRUCTION Double Braid

COVER Polyester

CORE Polyester



Hip Prusik Lanyard

Family Code: **PRB-11T**

BENEFITS & FEATURES

- ♦ Less Wear on Hoist Lines
- ♦ Easy, One-Handed Adjustments

Use this device to easily lengthen any positioning lanyard! Our hip prusik lanyard is made from high-strength Technora® fiber over a nylon core, making it ideal for rigorous use on 7/16" to 1/2" diameter lines. It measures 22 inches from eye-to-eye and comes in four end options attached with factory sewn eyes. It is a great alternative to mechanical adjusters as it results in less wear on hoist lines. You can even adjust this hip prusik lanyard with one hand when using it with a micro pulley. Be sure to test this device on the ground prior to using above ground angles.

SKU	DIAMETER INCHES	LENGTH INCHES	END OPTIONS	
PRB-11T-22	11/32"	22"	Steel Snap Hook	01
			Aluminum Swivel Eye Carabiner	02
			Aluminum Fixed Eye Snap Hook	03
			Aluminum Fixed Eye Snap Hook	04



CONSTRUCTION Kernmantle
COVER Technora®
CORE Nylon



Technora® Prusik Lanyard

Family Code: LYSE

BENEFITS & FEATURES

- ♦ Heat Resistant
- ♦ Stronger than Double Braid
- ♦ Durable

Eye-to-Eye Prusik Lanyard

This prusik line with high strength Technora® is ideal for arborists and search and rescue. The lanyard is made with our high strength Technora® fibers over a nylon core. The heat resistant Technora® cover is strong and stands up to rigorous use. This line comes with 1" sewn eyes on each end and in lengths of 28", 30", 32" and 34".

CONSTRUCTION Kernmantle

COVER Technora®

CORE Nylon

SKU	DIAMETER INCHES
LYSE-11T	11/32"



Prusik Runner

Family Code: PRT / PRB

BENEFITS & FEATURES

- ♦ Flexible
- ♦ Good Grip
- ♦ Great Resistance

Each runner is equipped with a double-locking safety snap hook that is 100% proof load tested. The safety snap hook is rated at 23kN (5,000) lbs tensile strength.



SKU	DIAMETER INCHES	ROPE LENGTH INCHES	TYPE
PRT-160	1/2"	20"	3 Strand
PRB-160	1/2"	20"	Double Braid

CONSTRUCTION 3 Strand or Double Braid

COVER Polyester

CORE Polyester (Double Braid only)



Better Grab Tower Positioning Lanyard

Family Code: **LYKM-162**

BENEFITS & FEATURES

- ♦ A Convenient, All-In-One Kit
- ♦ Economical
- ♦ Ideal for work positioning or restraint

Tower and Pole Climbing Positioning Lanyard

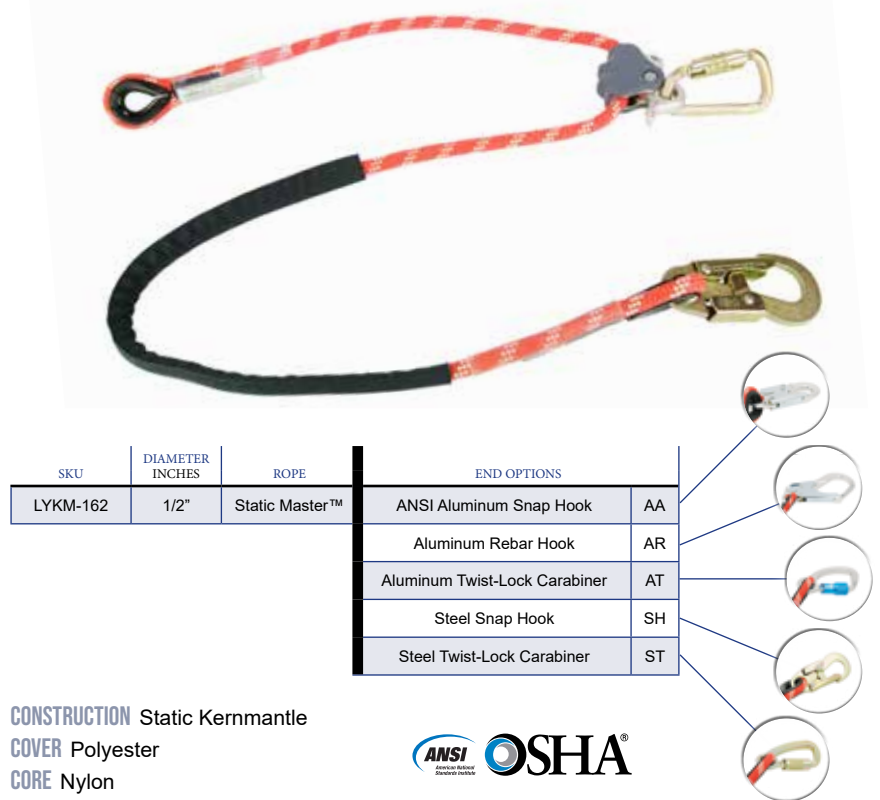
The new standard in positioning lanyards for tower and pole climbing work. This lanyard includes:

- ProClimb™ Better Grab Rope Grab.
 - Stainless steel core
 - Ergonomic, rubberized cover
 - Anodized aluminum cam
 - Large thumb rest for precise control
- 1/2" Static Master™ lanyard in lengths of: 6', 8', 10', 12' or 15'.
- Thimble
- Chafe Master™ protective abrasion sleeve.
- Variety of end options to choose from (see table for more details).

Ideal for:

Tower & Pole Climbing

ANSI Z359.3 & OSHA 1910 / 1926 compliant



SKU	DIAMETER INCHES	ROPE	END OPTIONS	
LYKM-162	1/2"	Static Master™	ANSI Aluminum Snap Hook	AA
			Aluminum Rebar Hook	AR
			Aluminum Twist-Lock Carabiner	AT
			Steel Snap Hook	SH
			Steel Twist-Lock Carabiner	ST

CONSTRUCTION Static Kernmantle
COVER Polyester
CORE Nylon



Better Grab Arborist Positioning Lanyard

Family Code: **LYAR-1605**

BENEFITS & FEATURES

- ♦ A Convenient, All-In-One Kit
- ♦ Ideal for work positioning
- ♦ Featuring the ProClimb™ Better Grab Rope Grab

Better Grab Tree Rigging Positioning Lanyard

This positioning lanyard includes:

- ProClimb™ Better Grab Rope Grab.
 - Stainless steel core
 - Ergonomic, rubberized cover
 - Anodized aluminum cam
 - Large thumb rest for precise control
- 1/2" Arborist-16™ lanyard in lengths of: 6', 8', 10', 12' or 15'.
- Thimble
- Chafe Master™ protective abrasion sleeve.
- Variety of end options to choose from (see table for more details).

Ideal for:

Arborist & Tree Rigging

ANSI Z133 & OSHA 1910 / 1926 compliant



SKU	DIAMETER INCHES	ROPE	END OPTIONS	
LYAR-1605	1/2"	Arborist-16™	ANSI Aluminum Snap Hook	AA
			Aluminum Swivel Carabiner w/ Eye	AC
			Aluminum Snap Hook	AH
			Aluminum Twist-Lock Carabiner	AT
			Steel Snap Hook	SH

CONSTRUCTION 16 Strand
COVER Polyester
CORE Nylon



Adjustable Positioning Lanyard

Family Code: LYTPD



BENEFITS & FEATURES

- Easy Adjustments
- Lightweight, Yet Strong
- Very Little Water Absorption

Our adjustable positioning lanyard permits you to work “hands-free” while tree rigging or scaling a tower.

It includes:

- 5/8” composite rope.
- Chafe Master™ protective abrasion sleeve.
- Proclimb™ ANSI double-locking snap hook.
- Dual-cam steel rope grab.

Weight Capacity: 310 lbs

SKU	DIAMETER INCHES	LENGTH FEET	WEIGHT LBS
LYTPD-2001-06FT	5/8"	6'	2.5

CONSTRUCTION 3 Strand
COVER Polyester

ANSI Z359.3 / Z133-2017 / A10.32 & OSHA 1926.502 compliant



Restraint & Positioning Lanyard

Family Code: LYTPD



BENEFITS & FEATURES

- Abrasion Resistant
- Lightweight, Yet Strong
- Very Little Water Absorption

When used properly, our restraint and positioning lanyard keeps you at a safe distance from edging.

It includes:

- 5/8” composite rope.
- Chafe Master™ protective abrasion sleeve.
- Proclimb™ ANSI double-locking snap hook.

Weight Capacity: 310 lbs

CONSTRUCTION 3 Strand
COVER Polyester

SKU	DIAMETER INCHES	LENGTH FEET	WEIGHT LBS
LYTPD-2001-03FF	5/8"	3'	1.5
LYTPD-2001-04FF	5/8"	4'	1.6
LYTPD-2001-06FF	5/8"	6'	1.8

ANSI Z359.3 / Z133-2017 / A10.32 & OSHA 1926.502 compliant



STRAND
CONSTRUCTIONKERNMANTLE
CONSTRUCTION

Vertical Life Line

Family Code: LYTP

BENEFITS & FEATURES

- ♦ Economical
- ♦ ANSI Certified
- ♦ Low Stretch
- ♦ Abrasion Resistant

3 Strand Vertical Life Line

Stay protected with the highest quality rope. Our vertical life line is one of the toughest and well-known vertical life lines available today. Pelican's 3 strand rope life lines have the durability required on the job, while remaining lightweight and allowing for a comfortable grip. It also provides good protection against abrasion and is energy absorbent. This high quality rope is made in the United States and is ANSI Z359.1-2007 certified.

Each life line is equipped with an ANSI Z359.1-2007 compliant double locking safety snap hook. Swivel snap hook or carabiner also available.

Available lengths:

25', 50', 75', 100', 150', 200', 300', 350', and 600'.



Also available in Static Kernmantle



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
LYTP-200	5/8"	9,000

CONSTRUCTION 3 Strand
COVER Polyester

STRAND
CONSTRUCTION

3 Strand Composite Vertical Life Line

Family Code: LYTPD

BENEFITS & FEATURES

- ♦ Easy Handling and Splicing
- ♦ Light-weight and Strong
- ♦ Very Little Water Absorption

Similar to our original vertical life line but now with a 3 strand composite rope made from 100% filament polyester over a polyolefin core. Soft polyester is added to the surface to give it a better grip and abrasion protection.

Ideal for:

Safety Lines
Rigging Lines
Tag Lines
Utility Lines
Stringing Lines
Underground Pulling Line

Each vertical life line is ANSI Z359.1-2007 compliant and available as shown with a hook and thimble on each end or with hooks on both ends.

Available lengths:

25', 50', 75', 100', 150', 200', 300', 350', and 600'.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS
LYTPD-2001	5/8"	8,600



CONSTRUCTION 3 Strand





Arborist Dead Eye Sling Family Code: ADE

BENEFITS & FEATURES

- ◆ Shock Absorbent
- ◆ High Tensile Strength
- ◆ Tough Polyurethane Coating

Composite Double Braid Dead Eye Sling

Pelican's dead eye slings and false crotch block slings maintain maximal quality and adaptability that arborists have come to anticipate from their ropes.

This composite double braid dead eye sling is comprised of a polyester cover over nylon core for higher tensile strength and better shock load performance. Urethane coated for abrasion resistance, these slings have a 6" eye on one end with optional chafe guard (as shown).

Our dead eye slings are available in standard lengths of 8', 10', 12', 15', and 20'. Custom lengths are also available upon request.



False Crotch Sling also Available.
Comes with 3/4" rope and a Kong® Alby Aluminium Block.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	COLOR
ADE-20C5	5/8"	16,000	Orange
ADE-24CY	3/4"	25,000	Yellow
ADE-32C2	1"	45,000	Red

CONSTRUCTION Double Braid
COVER Polyester
CORE Nylon





Double Braid Anchor Line Family Code: AL

BENEFITS & FEATURES

- ♦ Shock Absorbent
- ♦ Durable
- ♦ Factory Spliced Eye with Stainless Steel Thimble

Pelican Rope's double braid anchor lines are constructed with a durable nylon cover over a braided, shock absorbing nylon core. Since Pelican's anchor lines are created with a double braid construction, they are stronger and more resilient than traditional 3 strand anchor lines. All of Pelican's double braid anchor lines come with one professionally hand spliced eye with a stainless steel thimble.

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
AL-120	3/8"	4,600	4.2
AL-160	1/2"	8,500	6.9
AL-200	5/8"	15,000	11.7
AL-240	3/4"	21,000	15.0
AL-320	1"	33,000	27.0



CONSTRUCTION Double Braid
COVER Nylon
CORE Nylon



Double Braid Dock Line Family Code: DL

BENEFITS & FEATURES

- ♦ Dependable
- ♦ Shock Absorbent
- ♦ Heavy-duty
- ♦ Factory Spliced Eye

Dock Line

The Pelican Rope Double Braid Dock Line is constructed from 100% double braided nylon. All Pelican Rope dock lines come with a professionally hand spliced eye.

SKU	DIAMETER INCHES	EYE INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
DL-120	3/8"	12"	4,600	4.2
DL-160	1/2"	12"	8,500	6.9
DL-200	5/8"	15"	15,000	11.7
DL-240	3/4"	15"	21,000	15.0
DL-320	1"	18"	33,000	27.0



CONSTRUCTION Double Braid
COVER Nylon
CORE Nylon

Standard colors available upon request.

Various set lengths available.



Boom Truck Rope Family Code: A4N



The preferred rope among the utility industry!

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
A4N-16	1/2"	10,000	7.6
A4N-20	5/8"	16,000	9.5
A4N-24	3/4"	25,000	17.2
A4N-28	7/8"	35,000	23.7
A4N-32	1"	45,000	31.0
A4N-36	1 1/8"	50,000	36.1

CONSTRUCTION Double Braid
COVER Polyester
CORE Nylon

BENEFITS & FEATURES

- ◆ Long Lasting
- ◆ Absorbs Shock
- ◆ Abrasion Resistant
- ◆ High Strength

High Force Composite Boom Truck Winch Line

With shock absorption properties similar to nylon and a high tensile strength, this versatile high performance rope offers dependability, even balance and unsurpassed resistance to abrasion, sunlight and common chemicals. Our optional urethane coating penetrates the fibers of the outer cover providing additional protection to the inner core while increasing abrasion resistance. Professionally hand-spliced eyes are added along with polyester chafe guards.

Our boom truck winch line is available in lengths of 120' up to 300'.

Proof Load Testing Required.

Available in Clear, Green, Blue, Red, Yellow, Orange, and Gray.

Also available in our D-12™, 12 strand Dyneema rope (see page 12 for more information) and our Aramid T-12, 12 stand Technora rope (see page 14 for more information) .





Spun Polyester

Family Code: 1C / 6C

BENEFITS & FEATURES

- ♦ High Strength
- ♦ Low Stretch
- ♦ Soft Texture with Excellent Grip
- ♦ Splicable

Spun Polyester Double Braid Rope

The low-stretch characteristics and soft woolly surface of this rope offers an excellent grip in wet or dry conditions and is easy on the hands. This is a sound choice to replace manila rope in general stage and counter-weight requirements. An inner braided core of filament polyester and outer braided cover featuring spun polyester.

Ideal for:
Stage and theatrical
Boating application

Available in White, Blue, and Black.

CONSTRUCTION Double Braid
COVER Spun Polyester
CORE Polyester



Featuring a Soft, Fuzzy Cover

SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
1C-080	1/4"	1,500	1.9
1C-100	5/16"	2,250	3.0
1C-120	3/8"	3,400	4.3
1C-140	7/16"	4,800	6.8
1C-160	1/2"	7,300	7.0
1C-180	9/16"	8,100	9.5
1C-200	5/8"	8,400	9.9
1C-240	3/4"	18,300	16.3
1C-320	1"	24,100	25.5



Our solid braid rope is constructed in a 9, 12, or 20 strand configuration. The solid braiding method provides a solid braid nylon or polypropylene rope with a smooth even surface which holds its shape under lead and knots well. These ropes stay firm, round and flexible while resisting abrasion.

Solid Braid Polypropylene

Family Code: **SBPP**

9
STRAND
CONSTRUCTION

12
STRAND
CONSTRUCTION

20
STRAND
CONSTRUCTION



BENEFITS & FEATURES

- ♦ Lightweight
- ♦ Buoyant
- ♦ Holds Knots without Undue Binding

Polypropylene is ideal for water applications as it will float and will not absorb water. Polypropylene has a very low melting point and loss of strength.

Ideal for:

Water applications
Dock lines
RV / Marine use

Also available in White, Black, Blue, Red, Green, and Yellow.

CONSTRUCTION 9, 12 or 20 Strand
COVER Polypropylene

SKU	DIAMETER INCHES	CONSTRUCTION	LENGTH FEET
SBPP-06	3/16"	9 Strand	1200'
SBPP-08	1/4"	12 Strand	1200'
SBPP-10	5/16"	12 Strand	1200'
SBPP-12	3/8"	12 Strand	600'
SBPP-14	7/16"	20 Strand	400'
SBPP-16	1/2"	20 Strand	600'
SBPP-20	5/8"	20 Strand	400'

! WARNING: This rope is not to be used for life or safety applications.

Solid Braid Nylon

Family Code: **SBN**

9
STRAND
CONSTRUCTION

12
STRAND
CONSTRUCTION

20
STRAND
CONSTRUCTION



Ideal for:

General tie-down applications
Dock lines

CONSTRUCTION 9, 12 or 20 Strand
COVER Nylon

BENEFITS & FEATURES

- ♦ Stronger than Polypropylene
- ♦ Durable
- ♦ Abrasion Resistant

Nylon has great elasticity and memory under loads and resists rot, mildew, mold and most chemicals. Nylon has a melting point at 496° F and a loss of strength at 248° F.

SKU	DIAMETER INCHES	CONSTRUCTION	LENGTH FEET
SBN-06	3/16"	9 Strand	1200'
SBN-08	1/4"	12 Strand	1200'
SBN-10	5/16"	12 Strand	1200'
SBN-12	3/8"	12 Strand	600'
SBN-16	1/2"	20 Strand	600'
SBN-20	5/8"	20 Strand	400'

! WARNING: This rope is not to be used for life or safety applications.

Hollow braid polypropylene and polyethylene ropes are economical, versatile and easily spliced. These hollow braids resist rot, mildew and mold. They are lightweight, will not absorb water and will float.



Hollow Braid Polypropylene

Family Code: **7PP**

BENEFITS & FEATURES

- ♦ Lightweight
- ♦ Buoyant
- ♦ Easily Spliced
- ♦ Economical

Due to its water resistant properties, our hollow braid polypropylene rope is ideal when used in water as it does not rot and is resistant to mildew.

Ideal for:

Exercise
Golf course barriers
Swimming lanes
Fishing & buoys

CONSTRUCTION 8 or 16 Strand

COVER Polypropylene



SKU	DIAMETER INCHES	CONSTRUCTION
7PP*04	1/8"	8 Strand
7PP*06	3/16"	8 Strand
7PP*08	1/4"	16 Strand
7PP*10	5/16"	16 Strand
7PP*12	3/8"	16 Strand
7PP*16	1/2"	16 Strand

⚠ WARNING: This rope is not to be used for life or safety applications.



Hollow Braid Polyethylene

Family Code: **7PET**

BENEFITS & FEATURES

- ♦ Lightweight
- ♦ Buoyant
- ♦ Easily Spliced
- ♦ Economical
- ♦ Multi-purpose

When in need of a rope that can withstand cold weather conditions, polyethylene performs best. It is slicker with better abrasion resistance than polypropylene and floats on water as well.

Ideal for:

Fishing
Household usage
Commercial applications



SKU	DIAMETER INCHES	CONSTRUCTION
7PET*04	1/8"	8 Strand
7PET*06	3/16"	8 Strand
7PET*08	1/4"	16 Strand
7PET*10	5/16"	16 Strand
7PET*12	3/8"	16 Strand
7PET*16	1/2"	16 Strand

⚠ WARNING: This rope is not to be used for life or safety applications.

CONSTRUCTION 8 or 16 Strand

COVER Polyethylene

3 Strand Composite

Family Code: **PD**

NEW
PRODUCT

STRAND
CONSTRUCTION



BENEFITS & FEATURES

- ♦ Easy Handling and Splicing
- ♦ Lightweight and Strong
- ♦ Very Little Water Absorption
- ♦ Color-coded By Strength

Pelican's 3 strand composite rope has the durability required for the job, while remaining lightweight and allowing for a comfortable grip. It also provides good protection against abrasion and is energy absorbent.

Ideal for:

Safety Lines
Rigging Lines
Tag Lines
Utility Lines



SKU	DIAMETER INCHES	AVG. BREAK STRENGTH LBS	WEIGHT PER 100' LBS	TRACER COLOR
PD-1605	1/2"	5,800	5.5	Black
PD-2001	5/8"	8,600	8.7	Blue
PD-2405	3/4"	10,500	12.3	Orange

CONSTRUCTION 3 Strand

COVER Polyester

CORE Polypropylene

3 Strand Nylon

Family Code: **NY**

STRAND
CONSTRUCTION



BENEFITS & FEATURES

- ♦ Economical
- ♦ Excellent Strength
- ♦ Shock Absorbent
- ♦ Great Abrasion Resistance
- ♦ Rot and Mildew Resistant

Pelican's 3 strand nylon is an effective, all-purpose shock absorbent rope. High strength and elasticity. Recommended for securing boats and cargo. Resistant to abrasion, sunlight, rot, mildew and many common chemicals.

Available lengths: 600' or 1200'.

SKU	DIAMETER INCHES
NY*080	1/4"
NY*100	5/16"
NY*120	3/8"
NY*160	1/2"
NY*200	5/8"
NY*240	3/4"
NY*320	1"

CONSTRUCTION 3 Strand
COVER Nylon

3 Strand Polyester

Family Code: **PE**

STRAND
CONSTRUCTION



BENEFITS & FEATURES

- ♦ Economical
- ♦ High Strength
- ♦ Low Elongation
- ♦ Excellent UV Resistance
- ♦ Superior Heat Resistance
- ♦ Great Abrasion Resistance
- ♦ Rot and Mildew Resistant

Pelican's 3 strand polyester rope offers durability while being high strength, less stretch than nylon and good resistance to abrasions and UV rays. Also, it is resistant to rot, mildew and a variety of fluids and chemicals. This rope is well-suited for marine and industrial applications.

SKU	DIAMETER INCHES
PE*100	5/16"
PE*120	3/8"
PE*160	1/2"
PE*200	5/8"
PE*240	3/4"

CONSTRUCTION 3 Strand
COVER Polyester

16
STRAND
CONSTRUCTION

Wire Core Rope Family Code: FLR

16 Strand Polyester with Wire Core Rope

Our 16 strand polyester rope over galvanized steel wire core rope features a bright neon orange cover that is tightly braided. It is perfect for demanding applications that require excellent UV and abrasion resistance and/or low stretch. It is also rot and mildew resistant.

Its strong and rigid construction allows it to work well with various rope grab devices and prusik lines.

Its tough, high tenacity polyester overwrap provides good grip and better handling than polyurethane, making it a sturdy, long-lasting cord.

Ideal for:

Flip lines
Hazard barriers
Stage curtain pulls

Polyurethane coating available upon request.

Available lengths: From 300' to 1000'.



BENEFITS & FEATURES

- ◆ Low Stretch
- ◆ Cut Resistant
- ◆ Fire Resistant Core

CONSTRUCTION 16 Strand
COVER Polyester
CORE Wire

 **WARNING:** Do not use near electrical lines!



Tubular Chafe Gear Family Code: CHF-TUB

NEW
PRODUCT



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 and Tug Operations

Available lengths: 10', 25' or 100'.

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

Removable Chafe Gear Family Code: CHF-REM

NEW
PRODUCT



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 only like 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: 2', 3' or 4'.

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"

Removable Extreme Family Code: CHF-EXT

NEW
PRODUCT



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 best for tough outdoor applications.

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

**NEW
PRODUCT****BENEFITS & FEATURES**

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

Shrink Tubing Family Code: **F-09**

Shrink tubing is a shrinkable plastic tube 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-half and one-sixth of its diameter.

Our shrink tubing comes in several sizes, colors, as well as with or without adhesive which acts as a double wall of protection. Some sizes also available in neoprene which is known for its good fluid and solvent resistance and outstanding low temperature flexibility.

SKU	DIAMETER INCHES	COLOR	ADHESIVE	SKU	DIAMETER INCHES	COLOR	ADHESIVE
F-09-04-BPVC	1/8" - 1/4"	Black		F-09-24BLK	3/4"	Black	
F-09-06NEO	3/16"	Black		F-09-24CLR	3/4"	Clear	
F-09-08CLA	1/4"	Clear	•	F-09-24CLRA	3/4"	Clear	•
F-09-126	1/4"	Clear		F-09-32BLK	1"	Black	
F-09-1248	3/8"	Clear		F-09-32BLKA	1"	Black	•
F-09-12WHT	3/8"	White		F-09-CLR	1"	Clear	
F-09-16BLK	1/2"	Black		F-09-CLRA	1"	Clear	•
F-09-16CLRA	1/2"	Clear	•	F-09-40CLRA	1-1/4"	Clear	•
F-09-20BLK	5/8"	Black		F-09-48CLRA	1-1/2"	Clear	•

**YOKE® Master Distributor**

Grade 80 Lifting Chain Fittings



Grade 100 Lifting Chain Fittings



Shackles



Wire Rope Sockets & Sleeves



Yellow Snatch Blocks



Yellow Point



Angular Contact Bearing Swivels



Hoist Hooks



New Oilfield Sheaves

1-800-260-7444

www.yokeusa.com

Rope Counter

Family Code: **ROPE*METER**



BENEFITS & FEATURES

- ♦ Accurate
- ♦ Lightweight
- ♦ Metric Meter Available

This rope counter is an accurate, easy to use measuring machine for 3/16" to 1" diameter ropes. With one turn of the knob, the rope counter resets to zero. It features a resettable meter which reads rope in feet and inches. The rope counter's serrated wheel along with its stainless steel pressure shoe guarantees an accurate reading without the hassle of slipping.

Rope Cutter

Family Code: **ROPE*CUTTR**



BENEFITS & FEATURES

- ♦ Built for Continuous Use
- ♦ Cuts and Seals Synthetic Rope up to 7/8" Diameter



Simultaneously Cuts & Seals

This electric rope cutter hot knife can be used to cut through braided sleeving and rope. The table top sized hot knife simultaneously cuts and heats seals up to 1200° Fahrenheit. Other features include:

- For work bench or wall mount
- Extra blades available
- Weight: 1.5 lbs/each

Rope Bag

Family Code: **RB-12X18**



BENEFITS & FEATURES

- ♦ 900D Denier Construction
- ♦ Dual Side Water Pockets

Our heavy-duty rope bag is comfortable, durable and lightweight and can carry up to 200 feet of rope and/or hardware. Its adjustable padded shoulder straps provide extra comfort for carrying heavy equipment. The rope bag also includes high quality main pocket and front pocket zippers with sturdy handle for easy pick up as well as front MOLLE compatible webbing attachments.

- Dimensions 10.8" x 20" x 8.3"
- Washable

Pelican Rope provides the following terminations on our fiber ropes to ensure safe, long lasting equipment that is sure to get the job done right.

For
SAFETY LINE
Terminations



SWAGED EYE



SEWN EYE

For
DOUBLE, HOLLOW & SINGLE BRAID
Terminations



SPLICED EYE

In conjunction with U.S. Rigging Supply, you can choose any of their thimbles, shackles, sockets, links, swivels, turnbuckles and more as an available end fitting to your rope termination whether swaged, sewn or spliced. Other end fittings and variations are available upon request.



Thimbles



Shackles



Sockets



Links



Swivels



Turnbuckles



Snap Hooks



Chafe Guard

A

Accessory Cord 11
Adjustable Positioning Lanyard 32
Adjustable Rope Lanyard 28
All-In-One Flip Line Kit 26
Anchor & Dock Lines
 Double Braid Anchor Line 35
 Double Braid Dock Line 35
anchor lines. *See* Anchor & Dock Lines
Arborist Climbing Line & Bull Rope
 Arborist-16™ 10
 Arborist-24™ 10
 Matador™ Bull Rope 10
Arborist Dead Eye Sling 34
Arborist Positioning Lanyard 31
Arborist Split Tail 27
Assemblies & Lanyards.
 See Anchor & Dock Lines;
 See Boom Truck Winch Lines;
 See Dead Eye Slings;
 See Flip Lines;
 See Lanyards & Runners;
 See Split Tails;
 See Vertical Life Lines

B

Beranek Lanyard 29
Better Grab Arborist Positioning Lanyard 31
Better Grab Flip Line Kit 26
Better Grab Tower Positioning Lanyard 31
Boom Truck Rope 36
Boom Truck Winch Lines
 Boom Truck Rope 36
bucket truck rope.
 See Boom Truck Winch Lines
bull rope.
 See Arborist Climbing Line & Bull Rope

C

Cable Pulling Rope
 Composite Load Pro™ 21
 Load Pro™ 21
Chafe Gear
 Removable Chafe Gear 42
 Removable Extreme 42
 Tubular Chafe Gear 42
Chafe Guard 45

climbing line. *See* Arborist Climbing Line & Bull Rope

Climbing & Rescue Rope.

See Arborist Climbing Line & Bull Rope;
See Fire & Escape Rope;
See Prusik Lines & Accessory Cords;
See Static Kernmantle Life Lines;
See Water Rescue Rope
Composite Load Pro™ 21

D

D-12™ 13
Dead Eye Slings
 Arborist Dead Eye Sling 34
dock lines. *See* Anchor & Dock Lines
Double Braid
 Nylon 22
 Polyester 23
 VLS™ 24
Double Braid Anchor Line 35
Double Braid Dock Line 35
Double Braid Nylon 22
Double Braid Polyester 23
Dyneema® 6, 8, 9, 12, 13, 14

E

end fittings 45
Escape Pro™ 8

F

false crotch sling 34
Fire & Escape Rope
 Escape Pro™ 8
 FireShield-K™ 7
 FireShield-T™ 7
 Rescue Light™ 8
FireShield-K™ 7
FireShield-T™ 7
Flip Lines
 All-In-One Flip Line Kit 26
 Better Grab Flip Line Kit 26
 Polyester Flip Line 25
 Wire Core Flip Line 25

G

General Cordage.

See 3 Strand;
See Hollow Braid;
See Solid Braid;
See Spun Polyester;
See Wire Core Rope

H

Halyard Kit 24
Hip Prusik Lanyard 29
Hollow Braid
 Hollow Braid Polyethylene 39
 Hollow Braid Polypropylene 39
Hollow Braid Polyethylene 39
Hollow Braid Polypropylene 39

I

Industrial, Utility & Marine.

See 12 Strand;
See Cable Pulling Rope;
See Double Braid;
See Krypton Rope

K

K-12™ 17
Kevlar® 17, 18
Kevlar AP® 7
Krypton-D™ 14
Krypton-K™ 18
Krypton Rope
 Krypton-D™ 14
 Krypton-K™ 18
 Krypton-T™ 16
Krypton-T™ 16

L

lanyards.
 See Lanyards & Runners
Lanyards & Runners
 2-in-1 Lanyard 28
 Adjustable Rope Lanyard 28
 Arborist Positioning Lanyard 31
 Adjustable Positioning Lanyard 32
 Beranek Lanyard 29
 Better Grab Arborist Positioning Lanyard 31
 Better Grab Tower Positioning Lanyard 31
 Hip Prusik Lanyard 29

Prusik Runner 30
 Restraint & Positioning Lanyard 32
 Technora® Prusik Lanyard 30
 Load Pro™ 21

N

N-12™ 20
 NFPA Throw Line 9

P

P-12™ 19
 Polyester Flip Line 25
 Prusik Lines & Accessory Cords
 Accessory Cord 11
 Technora® Prusik Line 11
 Prusik Runner 30

R

Removable Chafe Gear 42
 Removable Extreme 42
 Rescue Light™ 8
 Restraint & Positioning Lanyard 32
 Rope Accessories
 Rope Bag 44
 Rope Counter 44
 Rope Cutter 44
 Rope Bag 44
 Rope Counter 44
 Rope Cutter 44
Rope & Fall Protection Accessories.
 See Chafe Gear;
 See Rope Accessories;
 See Shrink Tube;
 See Terminations
 Rope Guide 5
 runners. *See* Lanyards & Runners

S

S-12 Synthetic Stainless Rope™ 12
 sewn eye 45
 Shrink Tubing 43
 Sling Tech 12™ 20
 Solid Braid
 Nylon 38
 Polypropylene 38
 Solid Braid Nylon 38
 Solid Braid Polypropylene 38
 spliced eye 45

Split Tails
 Arborist Split Tail 27
 Spun Polyester 37
 Static Kernmantle Life Lines
 Static Master II™ 6
 Static Master™ 6
 Static Master II™ 6
 Static Master™ 6
 swaged eye 45
 Swift Water Rescue Rope 9

T

T-12™ 15
 Technora® 7, 11, 15, 16, 30
 Technora® Prusik Lanyard 30
 Terminations 45
 Tubular Chafe Gear 42

V

Vertical Life Lines
 3 Strand Composite Vertical Life Line
 33
 Vertical Life Line 33
 VLS™ 24

W

Water Rescue Rope
 NFPA Throw Line 9
 Swift Water Rescue Rope 9
 Water Rescue Rope 9
 winch lines.
 See Boom Truck Winch Lines
 Wire Core Flip Line 25
 Wire Core Rope 41

#

2-in-1 Lanyard 28
 3 Strand
 Composite 40
 Nylon 40
 Polyester 40
 3 Strand Composite 40
 3 Strand Composite Vertical Life Line 33
 3 Strand Nylon 40
 3 Strand Polyester 40
 12 Strand
 D-12™ 13
 K-12™ 17

N-12™ 20
 P-12™ 19
 S-12 Synthetic Stainless Rope™ 12
 Sling Tech 12™ 20
 T-12™ 15



Pelican Rope

The Most Trusted Name in Rope

1600 E. McFadden Avenue, Santa Ana, CA 92705

Phone: (800) 464-7673

www.pelicanrope.com

REGISTERED TRADEMARK NOTICES:



ANSI is a registered trademark of the American National Standards Institute.



NFPA® is a registered trademark of the National Fire Protection Association.



UL® and the UL logo are registered trademarks of UL LLC.



OSHA® is a registered trademark of the Occupational Safety and Health Administration.

Dyneema® is a registered trademark of Royal DSM N.V.

Kevlar® and Kevlar AP® are registered trademarks of E.I. du Pont de Nemours and Company.

Spectra® is a registered trademark of Honeywell Int'l Inc.

Technora® is a registered trademark of Teijin, Ltd.