

'22 - '23

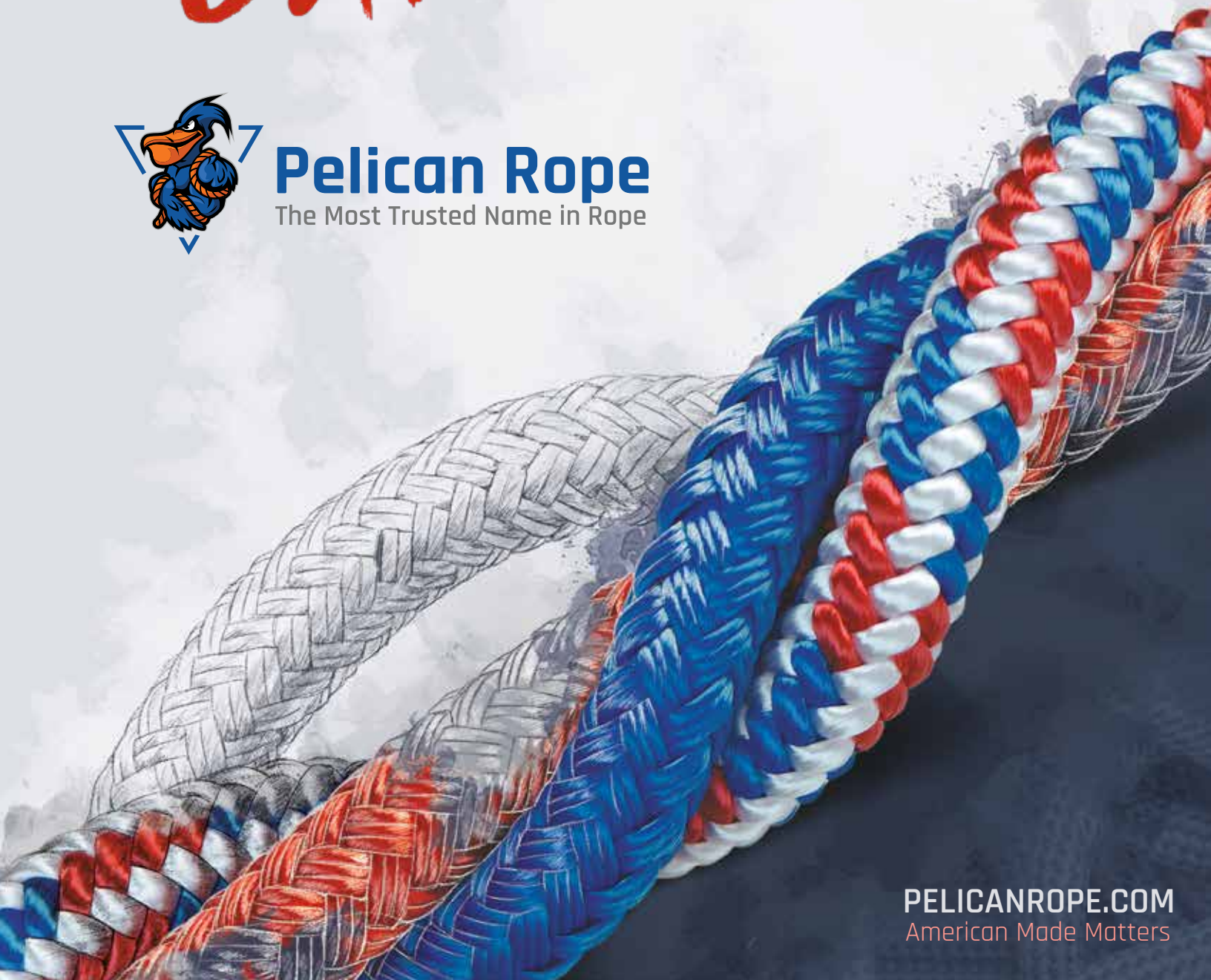
ROPE

CATALOG



Pelican Rope

The Most Trusted Name in Rope



PELICANROPE.COM
American Made Matters

WHO WE ARE

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

STANDARDS & AFFILIATIONS



CONTACT INFO

 Corporate Office:
1600 E. McFadden Ave.
Santa Ana, CA 92705

 Get in Touch:
Phone: (800) 464-7673
Fax: (714) 545-7673

 Hours:
8:00 am - 5:00 pm
Mon-Fri (PST)



VISIT US AT WWW.PELICANROPE.COM



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

The ropes displayed in this catalog are intended for professional use only. Improper use of rope may be dangerous. Misused, damaged, worn-out, overloaded, neglected, improperly preserved, or abused ropes WILL fail. Rope failure may result in loss of life, serious injury, or the destruction of property. Pelican Rope is not responsible for accidents that may occur resulting from the use or misuse of any rope.

The ropes in this catalog are provided with the consideration that the user is highly knowledgeable with the application and proper use of said rope. Written content expressed in this catalog is designed to advertise the products offered; it is not intended as a set of instructions or as a replacement for actual training. Proper training and instruction on the use of the items purchased from this catalog are the sole responsibility of the user.

DIRECTORY

06 KERNMANTLE

22 24-STRAND

26 16-STRAND

32 12-STRAND

42 3-STRAND

48 DOUBLE BRAID



ISO 9001:2015
CERTIFIED

A close-up photograph of a thick, braided rope. The rope features a complex braid pattern with white and red strands. It is set against a plain white background.



ROPE BY APPLICATIONS

Climbing & Rescue

Industrial

Marine

KERNMANTLE



STATIC MASTER™

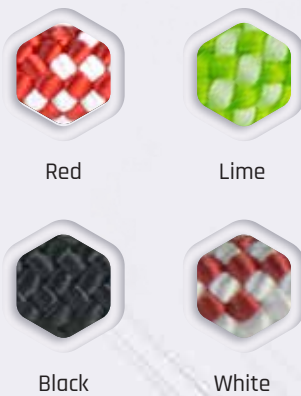
Family Code: 2WP

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.

SKU	Ø IN	MBS LB	WT. / 100FT LB	NFPA	ANSI
2WP-12	3/8	5,700	4.6	Technical	
2WP-14	7/16	7,300	5.7	Technical	
2WP-16	1/2	9,500	7.5	General	•
2WP-20	5/8	11,000	10.8	General	•

More Color Options



COVER: Polyester
CORE: Nylon

Eye Option



Benefits & Features

- Great for Outdoor Conditions
- Excellent Grip Feature
- Low-Stretch

Ideal Uses



STATIC MASTER II™

Family Code: 2WP2

STATIC KERNMANTLE CLIMBING LINE

The Static Master II is made with a unique 32-strand construction giving it more flexibility than the original Static Master™. This incredibly smooth rope cover provides reduced drag through gears for faster ascending and finer control while descending.

SKU	Ø IN	MBS LB	WT. / 100FT LB	COLOR	NFPA	ANSI
2WP2-14	7/16	7,500	6.0	Blue	Technical	
2WP2-16	1/2	9,500	8.0	Red	General	•

Benefits & Features

- Reduced Drag for Faster Ascent
- Descending with Fine Control
- Unique, Two-Strand Design
- Smooth Rolling in Pulleys

Ideal Uses



Diameter-Based Color



COVER: Polyester
CORE: Nylon

Eye Option



STATIC MASTER PRO™

Family Code: 1WPP

STATIC RAPPELLING & CLIMBING ROPE

The Static Master Pro is a static kernmantle rope with a polyester core and cover. Because of its 100% polyester composition, this rope is very low-stretch yet high-strength. It is also very flexible; smoothly passing over pulleys and sheaves.

SKU	Ø IN	MBS LB	WT. / 100FT LB
1WPP-14	7/16	6,600	6.0
1WPP-16	1/2	9,100	8.0

More Color Options



Red



Orange



Blue



White

COVER: Polyester
CORE: Polyester

Eye Options



Sewn
(SNE)



Tight Sewn
(TSNE)

Benefits & Features

- Great for Outdoor Conditions
- Extremely Low Stretch
- High Flexibility
- High Strength

Ideal Uses



Rappelling



Rigging



Rope Access



Safety & Rescue



www.pelicanrope.com

NFPA® THROW LINE

Family Code: 3PN

NFPA® H₂O RESCUE LINE

Similar to our Water Rescue Rope, our NFPA Throw Line provides excellent visibility as well as handling. With a 24-strand kernmantle construction, it not only has better flexibility, but an increased tensile strength as well. This rope is UL certified and approved for the NFPA 2500 edition.

SKU	Ø IN	MBS LB	WT. / 100FT LB
3PN-12Y	3/8	3,600	3.1

Benefits & Features

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

Ideal Uses



Safety & Rescue



Water Rescue

Eye Options



Sewn
(SNE)



Tight Sewn
(TSNE)

COVER: Polypropylene
CORE: Polypropylene/Nylon Blend



1.800.464.7673



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.

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
3PX-10Y	5/16	1,500	1.85
3P-12Y	3/8	3,000	3.4
3P-14Y	7/16	3,300	4.7

3PX economy line features a single blue tracer.

Benefits & Features

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

Eye Option



Ideal Uses



COVER: Polypropylene
CORE: Polypropylene

Family Code: 3Q

SWIFT WATER RESCUE ROPE

H₂O RESCUE ROPE WITH DYNEEMA®

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	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
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

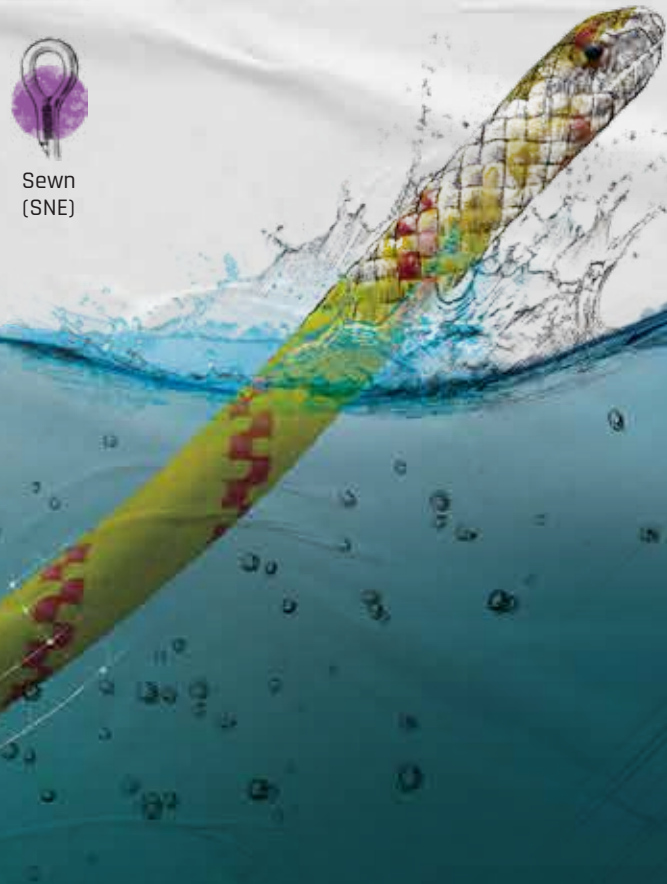
- ⦿ Designed for Swift Water Rescue
- ⦿ Strong & Lightweight
- ⦿ Nubby, Excellent Grip
- ⦿ Buoyant

Ideal Uses



COVER: Polypropylene
CORE: Dyneema®/Polypropylene Blend

Eye Option



FIRESHIELD-T™

Family Code: 2TT/2TP

TECHNORA® FIRE ESCAPE ROPE

Our 100% Technora® escape rope is one of the most heat-resistant ropes on the market, making it optimal for search and rescue operations. The FireShield-T has a static kernmantle construction and resists heat up to 930° F with a loss of strength at 500° F. This high-strength, low-stretch rope is UL and NFPA 2500 certified as well as a top choice for fire fighters and rescue workers.

Ideal Uses


Arborist


Escape


Fire Safety


Rope Access

Eye Option



Sewn (SNE)

COVER: Technora®
CORE: Technora® or Polyester



SKU	Ø IN	MBS LB	WT. / 100FT LB	CORE
2TT-7.5T	7.5	6,000	2.8	Technora®
2TP-7.5T	7.5	4,000	2.7	Polyester

Benefits & Features

- ⦿ Flexible & Supple for Compact Storage
- ⦿ Works with Descending Devices
- ⦿ Great Abrasion Resistance
- ⦿ Extremely Durable

Family Code: 2KK

KEVLAR AP® FIRE ESCAPE ROPE

This 100% Kevlar AP® rope is similar to the Technora® Fire Escape rope. The FireShield-K is heat resistant up to 930° F with a loss of strength at 500° F. It's also UL and NFPA 2500 certified; meeting vital requirements for safety operations.

SKU	Ø IN	MBS LB	WT. / 100FT LB
2KK-7.5K	7.5	5,700	2.9

Ideal Uses


Arborist


Escape


Fire Safety


Rope Access

COVER: Kevlar AP®
CORE: Kevlar AP®



FIRESHIELD-K™



Benefits & Features

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

Eye Option



Sewn (SNE)



ESCAPE PRO™

Family Code: 2WP24



PERSONAL ESCAPE ROPE

Pelican's personal escape rope is formed with a durable kernmantle construction that is produced with a strong polyester cover over shock absorbing nylon core. Although ideal for rescue operations, its smaller diameter and high tensile strength is ideal for individual use. This escape rope is UL and NFPA 2500 certified.

SKU	Ø IN	MBS LB	WT. / 100FT LB
2WP24-7.50	7.5	3,800	2.7

Ideal Uses



Arborist



Escape



Rope Access

COVER: Polyester
CORE: Nylon

Benefits & Features

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

Eye Option



Sewn
(SNE)

RESCUE LIGHT™

Family Code: 2WD



CLIMBING ROPE WITH DYNEEMA®

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

SKU	Ø IN	TENSILE STRENGTH LB	WT. / 100FT LB
2WD-105	5/16	5,400	2.5

Benefits & Features

- Extremely Lightweight
- Abrasion Resistant
- High Strength
- High Visibility

Eye Option



Sewn
(SNE)

Ideal Uses



Arborist



Canyoneering



Rope Access



Safety & Rescue

COVER: Polyester
CORE: Dyneema®



CANYON LIGHT™

Family Code: 2WD

Family Code: 1S

ACCESSORY CORD

STATIC CANYONEERING ROPE

Built tough for canyoneering, our versatile Canyon Light™ is designed for rigorous and abrasive conditions. Constructed with a Poly-Technora® cover and Dyneema® fiber core, this canyoneering rope offers a thicker, tougher sheath and tighter weave than climbing ropes. Its low-stretch, static nature delivers increased control while descending.

Benefits & Features

- ⌚ Abrasion Resistant
- ⌚ Smooth Cover
- ⌚ Low Stretch
- ⌚ Lightweight

COVER: Poly-Technora®
CORE: Dyneema®

Ideal Uses



Arborist



Canyoneering

Eye Option



Sewn (SNE)

KERNMANTLE UTILITY CORD

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

Benefits & Features

- ⌚ Excellent Knot-Holding Power
- ⌚ Long-Lasting
- ⌚ Good Grip
- ⌚ Flexible

COVER: Polyester
CORE: Nylon

More Color Options



Blue



Yellow



White



Black

Eye Option



Sewn (SNE)



SKU	Ø IN	TENSILE STRENGTH LB	WT. / 100FT LB
1S-08	1/4	2,950	2.3
1S-10	5/16	3,700	3.1

Ideal Uses



Arborist



Rope Access



TECHNORA® PRUSIK LINE

Family Code: 1S

THE BULLDOG™ STATIC LINE

Family Code: 1S

HEAT-RESISTANT PRUSIK CORD

This Technora® over nylon core rope is the original high-strength, non-melting prusik line. Technora® is eight times stronger than steel and highly resistant to heat, acids, alkalis and organic solvents and is impervious to damage caused by steam or sea water.

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
1S-08T	1/4	2,900	2.2
1S-11T	11/32	6,000	3.8

Ideal Uses



Arborist



Canyoneering



Escape



Fire Safety



Sewn
(SNE)

Eye Option

Benefits & Features

- Long-Lasting Prusik
- Abrasion Resistant
- Heat Resistant

COVER: Technora®
CORE: Nylon

TECHNORA® MULTI-USE CORD

The Bulldog is our long-lasting and high-performing line, great for prusik or accessory cord use. This extremely smooth performing line provides better grip strength than other prusiks in the market. Our Poly-Technora cover provides excellent heat and abrasion resistance. This offers exceptional stability and a remarkably high melting point.

SKU	Ø MM	TENSILE STRENGTH	WT. / 100FT	CORE	TYPE
		LB	LB		
1S-10T4	8	8,000	3.3	Technora®	Prusik
1S-13T4	10	7,000	4.8	Nylon	Prusik
1S-14T4	11	9,400	6.1	Nylon	Access. Cord

Benefits & Features

- Great Energy Absorption
- Designed by Arborists
- Heat Resistant

Eye Option



Sewn
(SNE)

Ideal Uses



Fall Protection



Rappelling



Rope Access



Water Rescue

COVER: Poly-Technora®
CORE: Technora® or Nylon



24

STRAND ROPE



24-strand rope is essentially a rope within a rope. Consisting of a braided outer cover over a braided inner core, the 24-strand construction allows for both the cover and core to share the load. Smooth, lightweight, and highly versatile, 24-strand ropes offer less stretch and stay round better than other constructions - making them easier to work with.

This construction is ideal for MRS & SRS climbing as it offers a high-level of performance. 24-strand ropes bite extremely well and respond quickly, making them a great choice for climbing hitches and mechanical devices.



ARBORIST-PRO™

Family Code: 4AR

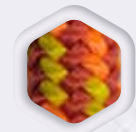
PROFESSIONAL ARBORIST CLIMBING LINE

The Arborist-Pro is a unique hand-spliced 24-strand arborist climbing rope, designed for use in both MRS and SRT climbing systems. The professional arborist line looks great, provides easy knotability, and zero milking. The bright colors of the rope ensure excellent visibility. As a high-performance climbing line, it runs smoothly over sheaves and through gear, this results in faster ascending and finer control while descending.

The double-ply braid features abrasion and chemical resistant polyester cover over a strong nylon. The polyester cover provides excellent UV protection, high-abrasion resistance, and unmatched durability. The nylon core holds better and creates stronger knots, due to its stretch and texture.

SKU	Ø MM	TENSILE STRENGTH LB	WT. / 100FT LB
4AR-11.8	11.8	7,000	6.4

More Color Options



Red

Eye Options



Sewn (SNE)



Spliced (SE)



Tight Sewn (TSNE)



Tight Spliced (TSE)

COVER: Polyester
CORE: Nylon

Benefits & Features

- ⌚ Designed for MRS & SRS Climbing
- ⌚ Abrasion & Chemical Resistant
- ⌚ High Visibility Color Pattern
- ⌚ Exceptional Climbing Feel
- ⌚ Smooth Tough Cover
- ⌚ Zero Milking

Ideal Use



Arborist



ARBORIST-24™

Family Code: 4AR

24-STRAND TREE CLIMBING ROPE

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

SKU	Ø IN	TENSILE STRENGTH LB	WT. / 100FT LB
4AR-14Y	7/16	7,000	5.6

Benefits & Features

- ⌚ Smooth Running Through Gear
- ⌚ Smooth to the Touch
- ⌚ Lightweight

Ideal Use



Arborist

Eye Options



Sewn (SNE)



Spliced (SE)



Tight Sewn (TSNE)

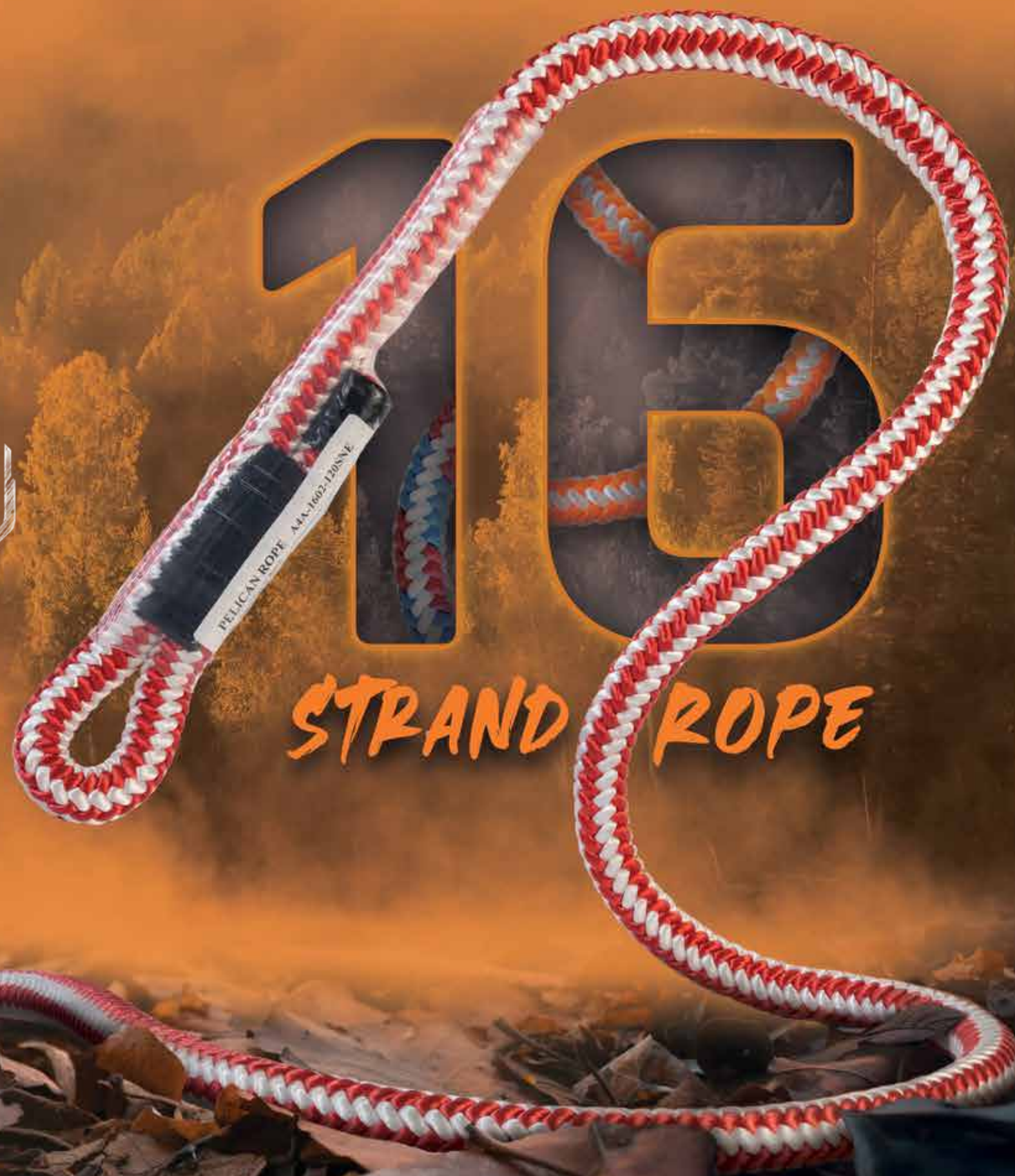


Tight Spliced (TSE)

COVER: Polyester
CORE: Nylon



The 16-strand rope construction features a nubby outer cover that allows for good grip and abrasion resistance. Its durable core helps the rope's body to maintain a firm yet round shape. 16-strand ropes are sturdy and tend to hockle, stretch, and kink less than traditional constructions.



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. Its 16 strand weave is steam set which helps to eliminate cover over core slippage.

Benefits & Features

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

COVER: Polyester
CORE: Nylon

Eye Options

- Sewn (SNE)
- Spliced (SE)
- Tight Sewn (TSNE)
- Tight Spliced (TSE)



SKU	Ø IN	TENSILE STRENGTH LB	WT. / 100FT LB
4AR-16	1/2	7,150	8.4

More Color Options



Ideal Use



Available in
120', 150' &
200' hanks.

CHECK OUT ALL OF OUR AMERICAN MADE & ASSEMBLED ROPE PRODUCTS ONLINE:

www.pelicanrope.com

**BETTER GRAB™ ARBORIST
POSITIONING LANYARD**

Family Code: LYAR-1605

Made with 1/2" Arborist-16™

**BETTER GRAB™ TOWER
POSITIONING LANYARD**

Family Code: LYKM-162

Made with 1/2" Static Master

Both Better Grab™ positioning lanyards include the Better Grab™ Rope Grab, set of nylon thimbles, optional chafe guard, and a variety of end options.

Available in lengths of 6', 8', 10', 12', & 15'

**3-STRAND COMPOSITE
VERTICAL LIFE LINE**

Family Code: LYTPD-2001

Made with 5/8" Rig Master™

Your choice of hook & thimble on each end or with hooks on both ends.

Available in lengths of 25', 50', 75', 100', 150', 200', 300', 350', & 600'

UTILI-TREE™ FLIP LINE

Family Code: LY3KM-201C

Made with 5/8" Static Master™

The Utili-Tree™ flip line includes the Better Grab™ Rope Grab, set of round nylon thimbles, chafe guard, and steel fixed-eye hook.

Available in lengths of 10' & 15'

BOOM TRUCK WINCH LINE

Family Code: A4N

Made with 1/2" to 1-1/8" Matador™ Bull Rope

Includes two chafe eyes

Available in lengths of 120' to 300'

Looking for an extra heavy-duty winch line?

Order now with one of Pelican's high-tech Krypton™ series ropes.

More Color Options





12-strand rope is composed of a single braid construction consisting of a cylindrical braid in which each strand alternately passes under and over one or more of the other strands of the rope. On the surface, all strands appear to be parallel to the axis. This type of braided construction forms both a rounder and smoother interior and exterior of the rope. A flexible, spliceable, non-rotating rope with a vast variety of uses.

12

STRAND ROPE



12-STRAND SYNTHETIC STAINLESS ROPE

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, as well as 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. See Krypton-S™ on page 59 for load-bearing Spectra® core rope.

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

Benefits & Features

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

Ideal Uses



Marine



Offshore



Recovery



Rigging



Spliced (SE)

COVER: Honeywell Spectra®

Eye Option

Available by the mile!



12-STRAND



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. Check out Krypton-K™ on page 57 for load-bearing Kevlar core rope.

Benefits & Features

- ⌚ Excellent High-Temp Performance
- ⌚ Pelican Tuff™ Urethane Coating
- ⌚ High Strength
- ⌚ Low Stretch
- ⌚ Low Creep

COVER: Kevlar®

Eye Option



Spliced (SE)

Ideal Uses



Cable Pulling



Lifting



Marine



Stringing

⚠ Available by the mile!



12-STRAND SINGLE BRAID DYNEEMA®

Made from high-performance Dyneema fiber, the D-12™ is pound for pound stronger than steel and is an excellent wire rope replacement for industrial and utility applications. Unaffected by oil and common chemicals, this high-strength, very low-stretch rope is easily spliced.

The D-12's is exceptional in water as its break strength remains constant in wet or dry conditions and with a specific gravity of .98, the D-12 can float. It has excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F. View Krypton-D™ on page 58 for load-bearing Dyneema core rope.

Benefits & Features

- ⌚ Pelican Tuff™ Urethane Coating
- ⌚ Steel Cable Replacement
- ⌚ Extremely High-Strength
- ⌚ World's Strongest Fiber
- ⌚ Good Flex Fatigue
- ⌚ Floats on Water
- ⌚ Easy to Splice
- ⌚ UV Resistant

COVER: Dyneema® SK-75 or SK-78

Eye Option



Spliced (SE)



12-STRAND

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
7D-040	1/8	2,900	0.5
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	4.3
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

Ideal Uses

⚠ Chafe guard available upon request.



Mining



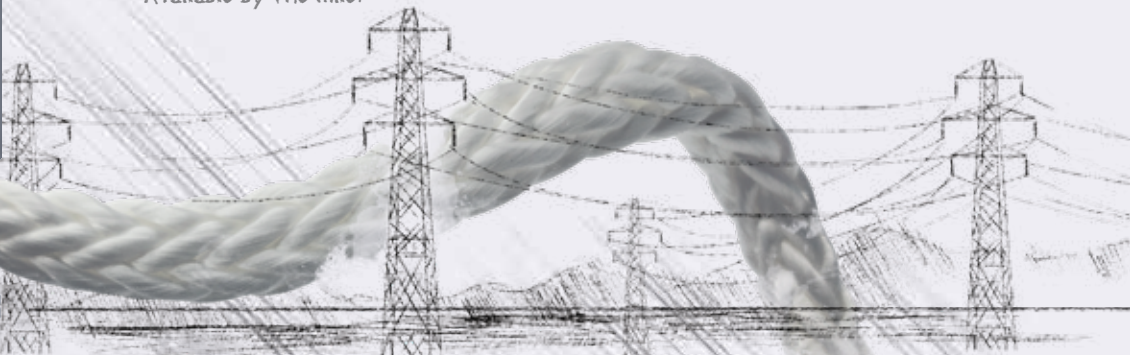
Mooring



Rigging



Utility



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

- ⌚ Abrasion Resistance
- ⌚ Easy to Splice
- ⌚ Torque-Free
- ⌚ Low-Stretch

Ideal Uses


Distribution & Transmission


Rigging

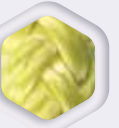

Towing

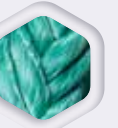

Utility

Optional Pelican Tuff™ Coating Colors


Red


Orange


Yellow


Green


Blue


Gray


Black

Eye Option



Spliced (SE)

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. See Krypton-T™ on page 56 for load-bearing Technora core rope.

Benefits & Features

- ⌚ Outstanding High-Temp Performance
- ⌚ Excellent Wire Rope Replacement
- ⌚ Pelican Tuff™ Urethane Coating
- ⌚ Good Flex Fatigue
- ⌚ Near Zero Creep
- ⌚ High Strength
- ⌚ UV Resistant
- ⌚ Low Stretch

COVER: Technora®

Ideal Uses


Cable Pulling


Lifting


Mining


Rigging

Eye Option



Spliced (SE)

SKU	Ø	TENSILE STRENGTH	WT. / 100FT
	IN	LB	LB
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	22
7PE-320	1	43,000	50

COVER: Polyester

! Pelican Tuff™ urethane coating available upon request. Available by the mile!

SKU	Ø	TENSILE STRENGTH	WT. / 100FT
	IN	LB	LB
7T-040	1/8	2,900	0.6
7T-060	3/16	5,700	1.4
7T-080	1/4	8,500	1.9
7T-100	5/16	13,300	3.2
7T-120	3/8	18,100	4.2
7T-140	7/16	28,500	6.3
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

N-12™

Family Code: 7NY



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.

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
7NY-080	1/4	2,500	1.6
7NY-100	5/16	5,000	2.8
7NY-120	3/8	7,500	4.2
7NY-160	1/2	11,000	7.5
7NY-200	5/8	19,000	11.6
7NY-240	3/4	21,000	13.2
7NY-320	1	45,000	26.2
7NY-360	1-1/8	50,000	30.0

Ideal Uses



Lifting



Mooring



Trawling

Benefits & Features

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

Eye Option



Spliced
(SE)

COVER: Nylon

Available by the mile!
Pelican Tuff™ urethane coating available upon request.



SLING TECH 12™

Family Code: 7PE2



12-STRAND SINGLE BRAID

The Sling Tech 12 is a 12 strand rope built to provide optimal performance in sling applications. This rope design conforms to the surface of objects being lifted for optimum grip. Our Pelican Tuff™ polyurethane coating enhances abrasion resistance.

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT	COLOR
		LB	LB	
7PE2-120C5	3/8	7,000	3.9	Orange
7PE2-160CY	1/2	12,000	7.5	Yellow
7PE2-200C1	5/8	20,000	11.8	Blue
7PE2-240C3	3/4	26,000	15.6	Green
7PE2-280C2	7/8	36,000	22.2	Red

Benefits & Features

- Pelican Tuff™ Urethane Coated
- Stronger than Double Braid
- Easy to Splice
- Low-Stretch
- Good Grip

Ideal Uses



Arborist



Lifting



Rigging

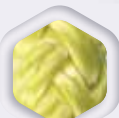


Utility

Diameter-Based Colors



Orange



Yellow



Green



Red

COVER: Polyester

Eye Option



Spliced
(SE)

Known as one of the earliest rope constructions, 3-strand rope is comprised of three individually twisted strands that are then twisted in the opposite direction. This classic rope construction is very easy to splice, affordable, and provides more stretch than braided constructions. Also known as laid rope, the 3-strand rope construction is regarded as one of the best options for vertical life lines, boating, and general use applications.



3-STRAND ROPE

3-STRAND COMPOSITE ROPE

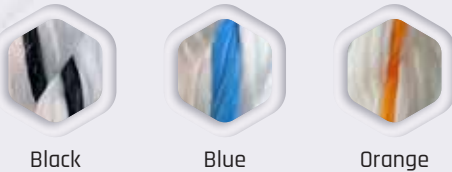
Pelican's 3-strand composite rope has the durability required for the job, while remaining lightweight and allowing for a comfortable grip. It also offers excellent energy absorption and abrasion resistance.

Benefits & Features

- Minimal Water Absorption
- Color-Coded by Strength
- Easy Handling & Splicing
- Lightweight but Strong

COVER: Polyester
CORE: Polypropylene

Diameter-Based Tracer Colors



Ideal Uses



Eye Options



Now available with industry-distinctive sewn eye.



3-STRAND

3-STRAND

3-STRAND POLYESTER

Family Code: PE



TWISTED POLYESTER ROPE

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.

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
PE*100	5/16	2,200	3.3
PE*120	3/8	3,500	5.1
PE*160	1/2	5,000	7.4
PE*200	5/8	9,000	13.1

Ideal Uses



Docking & Anchoring



Fall Protection



Marine



Winching

Eye Options



Sewn (SNE)



Spliced (SE)

Benefits & Features

- Superior Heat Resistance
- Excellent UV Resistance
- Low Elongation
- High Strength
- Economical

COVER: Polyester

3-STRAND NYLON

Family Code: NY



TWISTED NYLON ROPE

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

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
NY*080	1/4	1,600	1.5
NY*100	5/16	3,000	2.7
NY*120	3/8	4,500	4.2
NY*160	1/2	6,500	6.1
NY*200	5/8	9,000	8.2
NY*240	3/4	15,000	13.5
NY*320	1	25,000	23.8

Benefits & Features

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

COVER: Nylon

Eye Option



Spliced (SE)

Ideal Uses



Docking & Anchoring



Fall Protection



Marine



Mooring



DOUBLE BRAID

Double braid is a low maintenance rope type that consists of a braided jacket over a diamond braided core. This braid-on-braid rope construction has good strength and abrasion resistance and is symmetrically braided, so it won't twist when loaded. The rope's core and cover share the load 50/50; making this rope construction an absolute work horse.



LOAD PRO™

Family Code: 1AP

THE #1 LOAD ROPE IN THE U.S.A.

Designed for use in cable pulling, this highly versatile rope combines low-stretch with high-strength. This load line also offers 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.

Benefits & Features

- ⌚ Balanced Core & Cover Design
- ⌚ Abrasion Resistant
- ⌚ High Strength
- ⌚ Torque-Free
- ⌚ Chafe Guard
- ⌚ Low Stretch

COVER: Polyester
CORE: Polyester

Eye Option



Spliced (SE)

Ideal Uses



Cable Pulling



Distribution & Transmission



Lifting



Winching

Family Code: 4N

HIGH-FORCE CABLE PULLING ROPE

With shock absorption properties and a higher tensile strength than both nylon and polyester, this versatile rope offers unmatched dependability. This high-performance, high-force cable pulling rope provides even-balance and unsurpassed quality and performance.

Benefits & Features

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

COVER: Polyester
CORE: Nylon

Eye Option



Spliced (SE)

Ideal Uses



Distribution & Transmission



Recovery



Rigging



Stringing

COMPOSITE LOAD PRO™



SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
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

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

Pelican Tuff™ urethane coating available upon request.



Spools include a 6" eye splice each end with chafe guard. Pelican Tuff™ urethane coating available upon request.



MATADOR™ BULL ROPE

Family Code: 4BR

Family Code: 1AP

THE APE™



ARBORIST RIGGING 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, along with a tough polyester cover. Our Pelican Tuff™ urethane coating provides an additional UV protection and increased abrasion resistance.

Benefits & Features

- ⌚ Pelican Tuff™ Urethane Coating
- ⌚ Abrasion Resistant
- ⌚ Shock Absorbent
- ⌚ Even Balance
- ⌚ Spliceable

COVER: Polyester
CORE: Nylon

Ideal Uses



TREE RIGGING ROPE

The Ape rope is a low-stretch, high- strength, double braid line with a 100 percent polyester cover and core.

The rope's Pelican Tuff™ urethane coating penetrates the fibers of the outer cover - providing additional protection to the inner core while increasing abrasion resistance.

Benefits & Features

- ⌚ Balanced Core & Cover Design
- ⌚ Abrasion Resistant
- ⌚ High-Strength
- ⌚ Torque-Free
- ⌚ Low-Stretch

COVER: Polyester
CORE: Polyester

Ideal Uses

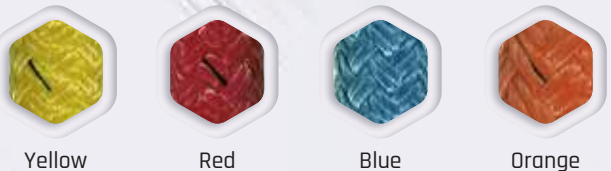


Eye Option



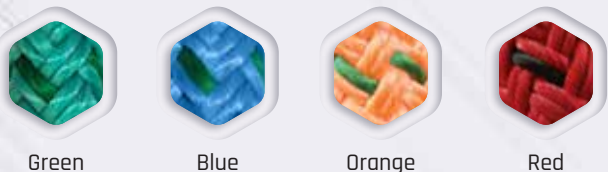
SKU	Ø IN	TENSILE STRENGTH LB	WT. / 100FT LB	COLOR
1AP-16CY	1/2	11,000	9.2	Yellow
1AP-18C2	9/16	14,000	10.5	Red
1AP-20C1	5/8	17,000	13.7	Blue
1AP-24C3	3/4	21,000	18.2	Green
1AP-32C5	1	40,000	35.5	Orange

Diameter-Based Colors



SKU	Ø IN	TENSILE STRENGTH LB	WT. / 100FT LB	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

Diameter-Based Colors



Eye Option



Spliced
(SE)



VERY LOW STRETCH BRAID

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.

Benefits & Features

- ☉ Runs Smoothly
- ☉ Low Stretch
- ☉ Durable

COVER: Polyester
CORE: Polyester

More Color Options

1B



Red

Green

Black

1Z



Red

Green

Blue



Black

! Custom colors also available (minimum length required).

SKU	Ø IN	TENSILE STRENGTH		WT. / 100FT LB
		LB	LB	
1B-060	3/16	1,200		1.3
1B-080	1/4	2,200		2.3
1B-100	5/16	3,300		3.2
1B-120	3/8	4,400		4.4
1B-140	7/16	5,800		6.2
1B-160	1/2	8,200		8.0
1B-180	9/16	11,000		10.1
1B-200	5/8	13,500		12.3
1Z-060	3/16	1,200		1.3
1Z-080	1/4	2,200		2.3
1Z-100	5/16	3,300		3.2
1Z-120	3/8	4,400		4.4
1Z-140	7/16	5,800		6.2
1Z-160	1/2	8,200		8.0
1Z-180	9/16	11,000		10.1
1Z-200	5/8	13,500		12.3

Ideal Uses



Marine



Rigging



Sailing



Spliced (SE)

Eye Option



DOUBLE BRAID

DOUBLE BRAID

HIGH-PERFORMING TECHNORA® CORE

The abrasion resistant polyester cover of our Krypton-T provides additional protection to the core from acids, alkalis and organic solvents and is invulnerable to damage caused by steam or sea water. The 100 percent Technora® core has a melting point of 932° F and a loss of strength at 500° F.

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

Benefits & Features

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

COVER: Polyester
CORE: Technora®

Eye Option



Spliced (SE)

HIGH-TEMPERATURE KEVLAR® CORE

Krypton-K™ is one of the highest strength double braided ropes available today. A core made of 100 percent DuPont™ Kevlar® brand fiber possesses exceptional molecular stability ensuring a high modulus of elasticity, low creep, and stress. It produces very low thermal shrinkage at extreme temperatures.

Kevlar® 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 by steam or sea water.

Benefits & Features

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

COVER: Polyester
CORE: Kevlar®

Eye Option



Spliced (SE)

Ideal Uses

- Cable Pulling
- Lifting
- Marine
- Recovery

Ideal Uses

- Rigging
- Stringing
- Towing
- Winching



HIGH-STRENGTH 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 percent 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

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

COVER: Polyester
CORE: Technora®

Eye Option



Spliced (SE)

LOW-STRETCH SPECTRA® CORE

Krypton-S™ is a double braided rope consisting of 100 percent polyester braided cover over a 100 percent Honeywell Spectra® braided core. Its Spectra® core provides extra low elongation and an extremely high strength-to-weight ratio.

Engineered for general marine, industrial, and commercial applications, its double braid polyester cover offers resistance to most minerals/organics, acids and weak alkalis. Its Honeywell Spectra® core is 15 times stronger than steel, allowing for downsized rope diameter, increased rope length capacity per spool and greatly reduced weight during transportation. Krypton-S™ has excellent low temperature performance with a melting point at 300° F and loss of strength at 150° F.

Benefits & Features

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

COVER: Polyester
CORE: Spectra®

Eye Option



Spliced (SE)



SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
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	55,000	22.3
5D-320	1	57,000	27.9

Ideal Uses



Cable Pulling



Lifting



Marine



Recovery

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
5S-08031	1/4	3,500	1.9
5S-10031	5/16	5,100	2.9
5S-12031	3/8	8,000	4.1
5S-14031	7/16	11,500	5.8
5S-16031	1/2	20,000	7.3
5S-20031	5/8	27,500	11.8
5S-24031	3/4	34,500	15.7
5S-28031	7/8	55,000	22.5
5S-32031	1	65,000	30.0

Ideal Uses



Marine



Rigging



Stringing



Winching

! Chafe guard available upon request.

DOUBLE BRAID

DOUBLE BRAID POLYESTER

Family Code: 1A



POLYESTER BRAIDED YACHT 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.

Benefits & Features

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

COVER: Polyester
CORE: Polyester

Eye Option



Spliced (SE)

Ideal Uses



Cable Pulling



Mining



Rigging



Stringing



Available to U.S. Military Specification MIL-R-24677. Pelican Tuff™ urethane coating available upon request.

Family Code: 2E/2H

DOUBLE BRAID NYLON



NYLON BRAIDED YACHT ROPE

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.

Benefits & Features

- ⦿ Good Abrasion Resistance
- ⦿ Shock Absorbent
- ⦿ High Stretch
- ⦿ Flexible

COVER: Nylon
CORE: Nylon

Eye Option



Spliced (SE)

More Color Options



White



Black

Ideal Uses



Mooring



Offshore



Recovery



Towing

Available to U.S. Military Specification MIL-R-24677. Custom colors also available (minimum length required).

SKU	Ø IN	TENSILE STRENGTH	WT. / 100FT
		LB	LB
2E-080	1/4	1,850	1.9
2E-100	5/16	3,100	2.9
2E-120	3/8	4,600	4.2
2E-140	7/16	7,000	5.7
2E-160	1/2	8,500	7.0
2E-180	9/16	11,000	8.7
2E-200	5/8	15,000	11.5
2E-240	3/4	21,000	16.5
2E-280	7/8	27,000	21.7
2E-320	1	33,000	27.0
2E-360	1-1/8	44,000	35.0
2E-400	1-1/4	52,000	40.2
2E-480	1-1/2	78,000	62.5
2E-520	1-5/8	91,000	70.8
2E-560	1-3/4	114,000	84.0
2E-640	2	132,000	107.8
2E-680	2-1/8	155,000	119.0
2E-720	2-1/4	182,000	136.5
2E-800	2-1/2	195,000	159.0

OVERBRAIDING

We provide a custom design and engineering service for reinforced plastic, tubing, and wire rope braiding. Whether your requirements are for insulation, abrasion resistance, burst strength, or aesthetics, Pelican Rope can provide you with a full-range of braiding fiber options.



TERMINATION OPTIONS

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. Choose from a wide variety of factory-installed thimbles, shackles, links, swivels, and more as available end-fittings to your rope termination whether sewn or spliced. Other end-fittings and variations are available upon request.



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