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Pelican Rope is an ISO 9001:2008 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
<table>
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<tr>
<th>Product Name</th>
<th>Family Code</th>
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CLIMBING & RESCUE ROPE

Static Master™ Family Code: 2WP

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. The core fibers provide and maintain the tensile strength while the sheath protects the core from abrasion.


Ideal for:
- Rappelling
- Fall protection
- Safety/rescue operations

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NFPA & ANSI certified sewn eyes available on request (see page 41 for more information).

CONSTRUCTION: Static Kernmantle
COVER: Polyester
CORE: Nylon

Also available in Yellow, Tan, Olive and Jungle Camo.
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 1983-2012 certified as well as a top choice of fire fighters and rescue operations.

Ideal for:
Use as escape rope

Also available with polyester core.

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

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 1983-2012 certified and is another vital requirement for safety operations.

Ideal for:
Use as escape rope

Also available with polyester core.

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**Escape Pro™** Family Code: 2WP

**Benefits & Features**
- Works Well with Decent 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 1983-2012 certified.

**Construction** Static Kernmantle
**Cover** Polyester
**Core** Nylon

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**Rescue Light™** Family Code: 2WD

**Benefits & Features**
- Lightweight
- High Strength
- 200ft only 5lbs!

**Dynema® Mountain Rescue Rope**

Originally developed for mountain rescue teams, Pelican’s Dynema® 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 Dynema® core provides excellent tensile strength and is extremely lightweight.

**Construction** Static Kernmantle
**Cover** Polyester
**Core** Dynema®

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter</th>
<th>Tensile Strength</th>
<th>Weight Per 100ft</th>
</tr>
</thead>
<tbody>
<tr>
<td>2WD-105</td>
<td>5/16”</td>
<td>5,400</td>
<td>2.52</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
</tr>
</thead>
<tbody>
<tr>
<td>3P-12Y</td>
<td>3/8”</td>
<td>3,000</td>
<td>3.4</td>
</tr>
<tr>
<td>3P-14Y</td>
<td>7/16”</td>
<td>3,300</td>
<td>4.7</td>
</tr>
</tbody>
</table>

Available with Retro-Glow fibers.

NFPA Throw Line

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 1983:2012 edition.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>MIN. BREAK STRENGTH</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>3PN-12Y</td>
<td>3/8”</td>
<td>4,161</td>
<td>3.05</td>
</tr>
</tbody>
</table>

Available with Retro-Glow fibers.

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, light weight, and has a no-stretch braid that meets the needs of coastal and river rescue professionals worldwide.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
</tr>
</thead>
<tbody>
<tr>
<td>3Q-08Y</td>
<td>5/4”</td>
<td>3,200</td>
<td>1.7</td>
</tr>
<tr>
<td>3Q-10Y</td>
<td>5/16”</td>
<td>3,400</td>
<td>2.3</td>
</tr>
<tr>
<td>3Q-12Y</td>
<td>3/8”</td>
<td>4,950</td>
<td>3.4</td>
</tr>
</tbody>
</table>
Arborist-16™

**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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
</tr>
</thead>
<tbody>
<tr>
<td>4AR-160</td>
<td>1/2&quot;</td>
<td>10,000</td>
<td>8.4</td>
</tr>
</tbody>
</table>

Arborist-24™

**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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
</tr>
</thead>
<tbody>
<tr>
<td>4AR-14Y</td>
<td>7/16&quot;</td>
<td>7,000</td>
<td>5.6</td>
</tr>
</tbody>
</table>

Matador™ Bull Rope

**BENEFITS & FEATURES**
- Abrasion Resistant
- Shock Absorbent
- Even Balance
- Spliceable

**CONSTRUCTION**
- 16 / 24 Strand
- COVER: Polyester
- CORE: Nylon

**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’s provides shock absorption properties similar to nylon but with a tough polyester cover. Urethane coating provides an additional UV protection and increased abrasion resistance.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>4BR-16C3</td>
<td>1/2&quot;</td>
<td>10,000</td>
<td>7.7</td>
<td>Green</td>
</tr>
<tr>
<td>4BR-18C1</td>
<td>9/16&quot;</td>
<td>12,200</td>
<td>9.6</td>
<td>Blue</td>
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<tr>
<td>4BR-20C5</td>
<td>5/8&quot;</td>
<td>16,000</td>
<td>13.1</td>
<td>Orange</td>
</tr>
<tr>
<td>4BR-24CY</td>
<td>3/4&quot;</td>
<td>25,000</td>
<td>17.2</td>
<td>Yellow</td>
</tr>
<tr>
<td>4BR-32C2</td>
<td>1&quot;</td>
<td>45,000</td>
<td>30.9</td>
<td>Red</td>
</tr>
</tbody>
</table>
**Technora® Prusik Line**  
Family Code: 1S-T

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.

**Benefits & Features**
- Heat Resistant
- Abrasion Resistant
- Long-lasting Prusik

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
<th>Tensile Strength Lbs</th>
<th>Weight Per 100ft Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>1S-08T</td>
<td>1/4&quot;</td>
<td>2,900</td>
<td>2.2</td>
</tr>
<tr>
<td>1S-11T</td>
<td>11/32&quot;</td>
<td>6,000</td>
<td>3.8</td>
</tr>
</tbody>
</table>

**Construction** Kernmantle  
**Cover** Technora®  
**Core** Nylon

---

**Accessory Cord**  
Family Code: 1S

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

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
<th>Tensile Strength Lbs</th>
<th>Weight Per 100ft Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>1S-08</td>
<td>1/4&quot;</td>
<td>2,960</td>
<td>2.3</td>
</tr>
<tr>
<td>1S-10</td>
<td>5/16&quot;</td>
<td>3,700</td>
<td>3.1</td>
</tr>
</tbody>
</table>

**Construction** Kernmantle  
**Cover** Polyester  
**Core** Nylon

---

1.800.464.7673
# INDUSTRIAL, UTILITY & MARINE ROPE

**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

---

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSIILE STRENGTH LBS</th>
<th>WEIGHT PER 100FT LBS</th>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSIILE STRENGTH LBS</th>
<th>WEIGHT PER 100FT LBS</th>
</tr>
</thead>
<tbody>
<tr>
<td>7D-040</td>
<td>1/8&quot;</td>
<td>2,900</td>
<td>.50</td>
<td>7DX-280</td>
<td>7/8&quot;</td>
<td>95,000</td>
<td>18.7</td>
</tr>
<tr>
<td>7D-060</td>
<td>3/16&quot;</td>
<td>5,500</td>
<td>1.0</td>
<td>7DX-320</td>
<td>1&quot;</td>
<td>112,000</td>
<td>20.9</td>
</tr>
<tr>
<td>7D-080</td>
<td>1/4&quot;</td>
<td>8,700</td>
<td>1.4</td>
<td>7DX-322*</td>
<td>1 1/16&quot;</td>
<td>130,000</td>
<td>N/A</td>
</tr>
<tr>
<td>7D-100</td>
<td>5/32&quot;</td>
<td>13,300</td>
<td>2.2</td>
<td>7DX-360</td>
<td>1 1/8&quot;</td>
<td>150,000</td>
<td>31.8</td>
</tr>
<tr>
<td>7D-120</td>
<td>3/8&quot;</td>
<td>19,500</td>
<td>3.1</td>
<td>7DX-400</td>
<td>1 1/4&quot;</td>
<td>170,000</td>
<td>36.3</td>
</tr>
<tr>
<td>7D-140</td>
<td>7/32&quot;</td>
<td>23,500</td>
<td>6.0</td>
<td>7DX-420*</td>
<td>1 5/16&quot;</td>
<td>183,000</td>
<td>41.8</td>
</tr>
<tr>
<td>7D-160</td>
<td>1/2&quot;</td>
<td>34,000</td>
<td>6.8</td>
<td>7DX-440*</td>
<td>1 3/8&quot;</td>
<td>206,000</td>
<td>45.1</td>
</tr>
<tr>
<td>7D-180</td>
<td>9/32&quot;</td>
<td>41,200</td>
<td>7.7</td>
<td>7DX-480</td>
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<td>50,000</td>
<td>9.0</td>
<td>7DX-500*</td>
<td>1 9/16&quot;</td>
<td>255,000</td>
<td>57.5</td>
</tr>
<tr>
<td>7D-240</td>
<td>3/4&quot;</td>
<td>64,600</td>
<td>13.8</td>
<td>7DX-520*</td>
<td>1 5/8&quot;</td>
<td>284,500</td>
<td>65.2</td>
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<tr>
<td></td>
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<td>1 11/16&quot;</td>
<td>305,000</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>7DX-560</td>
<td>1 3/4&quot;</td>
<td>340,000</td>
<td>78.2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>7DX-640</td>
<td>2&quot;</td>
<td>384,500</td>
<td>87.0</td>
</tr>
</tbody>
</table>

*Special order - minimum order requirement applies
**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

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER (INCHES)</th>
<th>TENSILE STRENGTH (LBS)</th>
<th>WEIGHT PER 100FT (LBS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5D-080</td>
<td>1/4&quot;</td>
<td>5,000</td>
<td>2.0</td>
</tr>
<tr>
<td>5D-100</td>
<td>5/16&quot;</td>
<td>8,500</td>
<td>3.2</td>
</tr>
<tr>
<td>5D-120</td>
<td>3/8&quot;</td>
<td>11,000</td>
<td>4.3</td>
</tr>
<tr>
<td>5D-140</td>
<td>7/16&quot;</td>
<td>14,600</td>
<td>5.9</td>
</tr>
<tr>
<td>5D-160</td>
<td>1/2&quot;</td>
<td>19,200</td>
<td>7.2</td>
</tr>
<tr>
<td>5D-200</td>
<td>5/8&quot;</td>
<td>29,000</td>
<td>11.4</td>
</tr>
<tr>
<td>5D-240</td>
<td>3/4&quot;</td>
<td>40,800</td>
<td>16.4</td>
</tr>
<tr>
<td>5D-280</td>
<td>7/8&quot;</td>
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</tr>
<tr>
<td>5D-320</td>
<td>1&quot;</td>
<td>57,000</td>
<td>27.9</td>
</tr>
</tbody>
</table>

**CONSTRUCTION** Double Braid

**COVER** Polyester

**CORE** Dyneema®
**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 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®
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

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
</tr>
</thead>
<tbody>
<tr>
<td>ST-080</td>
<td>1/4&quot;</td>
<td>4,600</td>
<td>2.2</td>
</tr>
<tr>
<td>ST-100</td>
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<td>7,600</td>
<td>3.4</td>
</tr>
<tr>
<td>ST-120</td>
<td>3/8&quot;</td>
<td>10,000</td>
<td>5.2</td>
</tr>
<tr>
<td>ST-140</td>
<td>7/16&quot;</td>
<td>14,000</td>
<td>7.0</td>
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<td>ST-160</td>
<td>1/2&quot;</td>
<td>18,500</td>
<td>8.7</td>
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<tr>
<td>ST-180</td>
<td>9/16&quot;</td>
<td>23,500</td>
<td>11.2</td>
</tr>
<tr>
<td>ST-200</td>
<td>5/8&quot;</td>
<td>40,000</td>
<td>14.2</td>
</tr>
<tr>
<td>ST-240</td>
<td>3/4&quot;</td>
<td>50,000</td>
<td>19.5</td>
</tr>
</tbody>
</table>

CONSTRUCTION Double Braid

COVER Polyester

CORE Technora®
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

Available by the mile!
**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 alkalies and organic solvents and is not vulnerable to damage caused by 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

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER (INCHES)</th>
<th>TENSILE STRENGTH (LBS)</th>
<th>WEIGHT PER 100FT (LBS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5K-080</td>
<td>1/4&quot;</td>
<td>3,500</td>
<td>2.2</td>
</tr>
<tr>
<td>5K-100</td>
<td>5/16&quot;</td>
<td>4,800</td>
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<tr>
<td>5K-120</td>
<td>3/8&quot;</td>
<td>9,500</td>
<td>5.0</td>
</tr>
<tr>
<td>5K-140</td>
<td>7/16&quot;</td>
<td>12,100</td>
<td>6.7</td>
</tr>
<tr>
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</tr>
<tr>
<td>5K-200</td>
<td>5/8&quot;</td>
<td>24,050</td>
<td>13.3</td>
</tr>
<tr>
<td>5K-240</td>
<td>3/4&quot;</td>
<td>31,000</td>
<td>18.4</td>
</tr>
<tr>
<td>5K-320</td>
<td>1&quot;</td>
<td>33,000</td>
<td>31.5</td>
</tr>
</tbody>
</table>
INDUSTRIAL, UTILITY & MARINE ROPE

P-12™ Family Code: 7PE

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

Available by the mile!

Urethane coating available upon request.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
<th>Tensile Strength LBS</th>
<th>Weight Per 100FT LBS</th>
<th>SKU</th>
<th>Diameter Inches</th>
<th>Tensile Strength LBS</th>
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<tr>
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<td>7PEX-320</td>
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</table>

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 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

Available by the mile!

Urethane coating available upon request.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
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<tbody>
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<td>7NY-200</td>
<td>5/8&quot;</td>
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<td>1&quot;</td>
</tr>
<tr>
<td>7NY-360</td>
<td>1 1/8&quot;</td>
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</tbody>
</table>
Climbing & Rescue Rope

Industrial, Utility & Marine Rope

<table>
<thead>
<tr>
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<th>Diameter (Inches)</th>
<th>Tensile Strength (Lbs)</th>
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<tbody>
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<td>14,000</td>
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<td>30,000</td>
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<td>1AP-320</td>
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</tr>
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</table>

<table>
<thead>
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<tr>
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<tr>
<td>1AP-400</td>
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<td>1AP-480</td>
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<td>1AP-560</td>
<td>1 3/4&quot;</td>
<td>104,000</td>
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<tr>
<td>1AP-640</td>
<td>2&quot;</td>
<td>125,000</td>
</tr>
<tr>
<td>1AP-720</td>
<td>2 1/4&quot;</td>
<td>164,000</td>
</tr>
<tr>
<td>1AP-800</td>
<td>2 1/2&quot;</td>
<td>188,000</td>
</tr>
</tbody>
</table>

**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

**Urethane coating available upon request.**

**Composite Load Pro™**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter (Inches)</th>
<th>Tensile Strength (Lbs)</th>
<th>Weight per 100' (Lbs)</th>
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</thead>
<tbody>
<tr>
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<td>2,700</td>
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</tr>
<tr>
<td>4N-120</td>
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<td>4N-160</td>
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<tr>
<td>4N-320</td>
<td>1&quot;</td>
<td>45,000</td>
<td>29.7</td>
</tr>
<tr>
<td>4N-360</td>
<td>1 1/8&quot;</td>
<td>50,000</td>
<td>37.6</td>
</tr>
<tr>
<td>4N-400</td>
<td>1 1/4&quot;</td>
<td>58,500</td>
<td>45.6</td>
</tr>
</tbody>
</table>

**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

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.


*CONSTRUCTION*  Double Braid

*COVER*  Nylon

*CORE*  Nylon

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER INCHES</th>
<th>TENSILE STRENGTH LBS</th>
<th>COLOR</th>
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</thead>
<tbody>
<tr>
<td>2E-080</td>
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<td>1,850</td>
<td>White with Blue Tracers</td>
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<tr>
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<tr>
<td>2E-120</td>
<td>3/8&quot;</td>
<td>4,600</td>
<td>White with Blue Tracers</td>
</tr>
<tr>
<td>2E-140</td>
<td>7/16&quot;</td>
<td>7,000</td>
<td>Solid White</td>
</tr>
<tr>
<td>2E-160</td>
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</tr>
<tr>
<td>2E-180</td>
<td>9/16&quot;</td>
<td>11,000</td>
<td>Solid White</td>
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<tr>
<td>2E-200</td>
<td>5/8&quot;</td>
<td>15,000</td>
<td>Solid White</td>
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<tr>
<td>2E-240</td>
<td>3/4&quot;</td>
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</tr>
<tr>
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<td>1&quot;</td>
<td>33,000</td>
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<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER INCHES</th>
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<tbody>
<tr>
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<td>2E-400</td>
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<td>2E-480</td>
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<tr>
<td>2E-520</td>
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<td>Solid White</td>
</tr>
<tr>
<td>2E-560</td>
<td>1 3/4&quot;</td>
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<tr>
<td>2E-640</td>
<td>2&quot;</td>
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</tr>
<tr>
<td>2E-680</td>
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<tr>
<td>2E-720</td>
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</tr>
<tr>
<td>2E-800</td>
<td>2 1/2&quot;</td>
<td>205,000</td>
<td>Solid White</td>
</tr>
</tbody>
</table>
**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


### CONSTRUCTION
- Double Braid

### COVER
- Polyester

### CORE
- Polyester

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>TENSILE STRENGTH</th>
<th>WEIGHT PER 100FT</th>
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<td>1A-100</td>
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<td>1A-140</td>
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<td>1A-180</td>
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<td>1A-200</td>
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<td>1A-240</td>
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<table>
<thead>
<tr>
<th>SKU</th>
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<th>TENSILE STRENGTH</th>
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<td>1AX-400</td>
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<td>1AX-420</td>
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<tr>
<td>1AX-800</td>
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</tbody>
</table>
**INDUSTRIAL, UTILITY & MARINE ROPE**

**VLS™** Family Code: **1B / 1Z**

---

**MARKERS (1B SERIES)**

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER INCHES</th>
<th>TENSILE STRENGTH LBS*</th>
<th>WEIGHT PER DOFT LBS</th>
<th>SKU</th>
<th>DIAMETER INCHES</th>
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<tr>
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<td>10.1</td>
<td>1Z-180</td>
<td>9/16&quot;</td>
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<tr>
<td>1B-200</td>
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<td>13,500</td>
<td>12.3</td>
<td>1Z-200</td>
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</table>

**SOLID ROPE (1Z SERIES)**

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<thead>
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<tbody>
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<tr>
<td>1Z-320</td>
<td>1&quot;</td>
</tr>
<tr>
<td>1Z-360</td>
<td>1 1/8&quot;</td>
</tr>
</tbody>
</table>

---

*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**

In conjunction with U.S. Rigging Supply®, our high-strength, VLS™ double braid polyester rope is professionally hand-spliced to stainless steel wire rope and a 316 stainless steel snap hook with swivel shackle to create a well-crafted rope spinnaker.

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

---

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

**Family Code:** FL

**CONSTRUCTION**
- 16 Strand

**COVER**
- Polyester

**CORE**
- Wire

**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.*

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
</tr>
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<tbody>
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<td>FL-A20</td>
<td>5/8&quot;</td>
</tr>
<tr>
<td>FL-A24</td>
<td>3/4&quot;</td>
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</tbody>
</table>

*Unathane coating upon request*

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

### Polyester Flip Line

**Family Code:** AFL

**CONSTRUCTION**
- 16 Strand

**COVER**
- Polyester

**CORE**
- Polyester

**Benefits & Features**
- Light-weight
- 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

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
</tr>
</thead>
<tbody>
<tr>
<td>AFL-1601</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>AFL-201</td>
<td>5/8&quot;</td>
</tr>
</tbody>
</table>

### Flip Line Kit

**Family Code:** FK-A16

Our all-in-one flip line kit includes:

- 1/2” flip line in lengths of 6’, 8’, 10’, or 12’
- US Rigging Supply® rope grab ([SKU USR-MRG-200](#))
- US Rigging Supply® aluminium Big “D”, triple-locking carabiner. ([SKU USR-107-A3T](#))

**Benefits & Features**
- Complete with All Necessary Components
- Heavy-duty
- Economical
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 nylon core. Five foot lengths are available with a 1” or 5” soft eye splices into one end.

**Construction**

- **16 Strand**
- **Cover**: Polyester
- **Core**: Polyester

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inches</th>
<th>Tensile Strength Lbs</th>
<th>Length</th>
<th>Eyes</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>AST-1601-1E</td>
<td>1/2’</td>
<td>8,260</td>
<td>5’</td>
<td>1’</td>
<td>Blue / White</td>
</tr>
<tr>
<td>AST-1601-5E</td>
<td>1/2’</td>
<td>8,260</td>
<td>5’</td>
<td>5’</td>
<td>Blue / White</td>
</tr>
<tr>
<td>AST-1605-1E</td>
<td>1/2’</td>
<td>8,260</td>
<td>5’</td>
<td>1’</td>
<td>Orange / White</td>
</tr>
<tr>
<td>AST-1605-5E</td>
<td>1/2’</td>
<td>8,260</td>
<td>5’</td>
<td>5’</td>
<td>Orange / White</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>LYT-160-07A</td>
<td>1/2&quot;</td>
<td>4' - 7'</td>
</tr>
<tr>
<td>LYT-200-07A</td>
<td>5/8&quot;</td>
<td>4' - 7'</td>
</tr>
<tr>
<td>LYT-200-10A</td>
<td>5/8&quot;</td>
<td>7' - 10'</td>
</tr>
</tbody>
</table>

CONSTRUCTION: 3 Strand
COVER: Polyester

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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
<th>ROPE LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>LYT-16P-10S</td>
<td>1/2&quot;</td>
<td>10'</td>
</tr>
</tbody>
</table>

CONSTRUCTION: 3 Strand
COVER: Polyester
ASSEMBLIES & LANYARDS

Beranek Lanyard  Family Code: LYB

**CONSTRUCTION** Double Braid
**COVER** Polyester
**CORE** Polyester

**SKU**  DIAMETER  INCHES
LYB-200  5/8”

**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’.*

Technora® Prusik Lanyard  Family Code: LYSE

**CONSTRUCTION** Kernmantle
**COVER** Technora®
**CORE** Nylon

**SKU**  DIAMETER  INCHES
LYSE-11T  11/32”

**BENEFITS & FEATURES**
- Heat Resistant
- Stronger than Double Braid
- Durable

Eye-to-Eye Prusik Lanyard

This prusik runner with high strength Technora® is ideal for arborists and search and rescue. The runner 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. The runner comes with 1” sewn eyes on each end and in lengths of 28”, 30”, 32”, and 34”.

Prusik Runner  Family Code: PRT / PRB

**CONSTRUCTION** 3 Strand or Double Braid
**COVER** Polyester
**CORE** Polyester (Double Braid only)

**SKU**  DIAMETER  INCHES  ROPE LENGTH  INCHES  TYPE
PRT-160  1/2”  20”  3 Strand
PRB-160  1/2”  20”  Double Braid
**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 light-weight 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.


**CONSTRUCTION** 3 Strand  
**COVER** Polyester

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>LYTP-200</td>
<td>5/8”</td>
</tr>
</tbody>
</table>

Also Available in Static Kernmantle
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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter</th>
<th>Tensile Strength</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADE-20C5</td>
<td>5/8”</td>
<td>16,000</td>
<td>Orange</td>
</tr>
<tr>
<td>ADE-24CY</td>
<td>3/4”</td>
<td>25,000</td>
<td>Yellow</td>
</tr>
<tr>
<td>ADE-32C2</td>
<td>1”</td>
<td>45,000</td>
<td>Red</td>
</tr>
</tbody>
</table>

**Construction**

- Double Braid
- Cover: Polyester
- Core: Nylon

False Crotch Sling also Available.

*Comes with 3/4” rope and a Kong® Abi Aluminium Block.*
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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER INCHES</th>
<th>TENSILE STRENGTH LBS</th>
<th>WEIGHT PER 100FT LBS</th>
</tr>
</thead>
<tbody>
<tr>
<td>AL-120</td>
<td>3/8&quot;</td>
<td>4,600</td>
<td>4.2</td>
</tr>
<tr>
<td>AL-160</td>
<td>1/2&quot;</td>
<td>8,500</td>
<td>6.9</td>
</tr>
<tr>
<td>AL-200</td>
<td>5/8&quot;</td>
<td>15,000</td>
<td>11.7</td>
</tr>
<tr>
<td>AL-240</td>
<td>3/4&quot;</td>
<td>33,500</td>
<td>15.0</td>
</tr>
<tr>
<td>AL-320</td>
<td>1&quot;</td>
<td>36,000</td>
<td>27.0</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER INCHES</th>
<th>EYE INCHES</th>
<th>TENSILE STRENGTH LBS</th>
<th>WEIGHT PER 100FT LBS</th>
</tr>
</thead>
<tbody>
<tr>
<td>DL-120</td>
<td>3/8&quot;</td>
<td>12&quot;</td>
<td>4,600</td>
<td>4.2</td>
</tr>
<tr>
<td>DL-160</td>
<td>1/2&quot;</td>
<td>12&quot;</td>
<td>8,500</td>
<td>6.9</td>
</tr>
<tr>
<td>DL-200</td>
<td>5/8&quot;</td>
<td>15&quot;</td>
<td>15,000</td>
<td>11.7</td>
</tr>
<tr>
<td>DL-240</td>
<td>3/4&quot;</td>
<td>15&quot;</td>
<td>21,000</td>
<td>15.0</td>
</tr>
<tr>
<td>DL-320</td>
<td>1&quot;</td>
<td>18&quot;</td>
<td>33,000</td>
<td>27.0</td>
</tr>
</tbody>
</table>

**CONSTRUCTION** Double Braid  
**COVER** Nylon  
**CORE** Nylon

Standard colors available upon request.  
Various set lengths available.
ASSEMBLIES & LANYARDS

Boom Truck Rope  Family Code: A4N

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).

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter</th>
<th>Tensile Strength</th>
<th>Weight per 100ft</th>
</tr>
</thead>
<tbody>
<tr>
<td>A4N-16</td>
<td>1/2&quot;</td>
<td>10,000</td>
<td>7.6</td>
</tr>
<tr>
<td>A4N-20</td>
<td>5/8&quot;</td>
<td>16,000</td>
<td>9.5</td>
</tr>
<tr>
<td>A4N-24</td>
<td>3/4&quot;</td>
<td>25,000</td>
<td>16.6</td>
</tr>
<tr>
<td>A4N-28</td>
<td>7/8&quot;</td>
<td>35,000</td>
<td>23.7</td>
</tr>
<tr>
<td>A4N-32</td>
<td>1&quot;</td>
<td>45,000</td>
<td>31.0</td>
</tr>
<tr>
<td>A4N-36</td>
<td>1 1/8&quot;</td>
<td>50,000</td>
<td>36.1</td>
</tr>
</tbody>
</table>

CONSTRUCTION: Double Braid
COVER: Polyester
CORE: Nylon

The preferred rope among the utility industry!
**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

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

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter (inches)</th>
<th>Tensile Strength (lbs)</th>
<th>Weight per 100ft (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1C-080</td>
<td>1/4&quot;</td>
<td>1,500</td>
<td>1.9</td>
</tr>
<tr>
<td>1C-100</td>
<td>5/16&quot;</td>
<td>2,250</td>
<td>3.0</td>
</tr>
<tr>
<td>1C-120</td>
<td>3/8&quot;</td>
<td>3,400</td>
<td>4.3</td>
</tr>
<tr>
<td>1C-140</td>
<td>7/16&quot;</td>
<td>4,800</td>
<td>6.8</td>
</tr>
<tr>
<td>1C-160</td>
<td>1/2&quot;</td>
<td>7,300</td>
<td>7.0</td>
</tr>
<tr>
<td>1C-180</td>
<td>9/16&quot;</td>
<td>8,100</td>
<td>9.5</td>
</tr>
<tr>
<td>1C-200</td>
<td>5/8&quot;</td>
<td>8,400</td>
<td>9.9</td>
</tr>
<tr>
<td>1C-240</td>
<td>3/4&quot;</td>
<td>18,300</td>
<td>16.3</td>
</tr>
<tr>
<td>1C-320</td>
<td>1&quot;</td>
<td>24,100</td>
<td>25.5</td>
</tr>
</tbody>
</table>
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 load and knots well. These ropes stay firm, round and flexible while resisting abrasion.

### Solid Braid Polypropylene
**Family Code: SBPP**

**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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inch</th>
<th>Construction</th>
<th>Length Feet</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBPP-06</td>
<td>3/16“</td>
<td>9 Strand</td>
<td>1200’</td>
</tr>
<tr>
<td>SBPP-08</td>
<td>1/4“</td>
<td>12 Strand</td>
<td>1200’</td>
</tr>
<tr>
<td>SBPP-10</td>
<td>5/16“</td>
<td>12 Strand</td>
<td>1200’</td>
</tr>
<tr>
<td>SBPP-12</td>
<td>3/8“</td>
<td>12 Strand</td>
<td>600’</td>
</tr>
<tr>
<td>SBPP-14</td>
<td>7/16“</td>
<td>20 Strand</td>
<td>400’</td>
</tr>
<tr>
<td>SBPP-16</td>
<td>1/2“</td>
<td>20 Strand</td>
<td>600’</td>
</tr>
<tr>
<td>SBPP-20</td>
<td>5/8“</td>
<td>20 Strand</td>
<td>400’</td>
</tr>
</tbody>
</table>

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

### Solid Braid Nylon
**Family Code: SBN**

**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.

Ideal for:
- General tie-down applications
- Dock lines

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter Inch</th>
<th>Construction</th>
<th>Length Feet</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBN-06</td>
<td>3/16“</td>
<td>9 Strand</td>
<td>1200’</td>
</tr>
<tr>
<td>SBN-08</td>
<td>1/4“</td>
<td>12 Strand</td>
<td>1200’</td>
</tr>
<tr>
<td>SBN-10</td>
<td>5/16“</td>
<td>12 Strand</td>
<td>1200’</td>
</tr>
<tr>
<td>SBN-12</td>
<td>3/8“</td>
<td>12 Strand</td>
<td>600’</td>
</tr>
<tr>
<td>SBN-16</td>
<td>1/2“</td>
<td>20 Strand</td>
<td>600’</td>
</tr>
<tr>
<td>SBN-200</td>
<td>5/8“</td>
<td>20 Strand</td>
<td>400’</td>
</tr>
</tbody>
</table>

**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

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter</th>
<th>Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td>7PP*04</td>
<td>1/8&quot;</td>
<td>8 Strand</td>
</tr>
<tr>
<td>7PP*06</td>
<td>3/16&quot;</td>
<td>8 Strand</td>
</tr>
<tr>
<td>7PP*08</td>
<td>1/4&quot;</td>
<td>16 Strand</td>
</tr>
<tr>
<td>7PP*10</td>
<td>5/16&quot;</td>
<td>16 Strand</td>
</tr>
<tr>
<td>7PP*12</td>
<td>3/8&quot;</td>
<td>16 Strand</td>
</tr>
<tr>
<td>7PP*16</td>
<td>1/2&quot;</td>
<td>16 Strand</td>
</tr>
</tbody>
</table>

**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

**Construction:** 8 or 16 Strand

**Cover:** Polyethylene

<table>
<thead>
<tr>
<th>SKU</th>
<th>Diameter</th>
<th>Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td>7PET*04</td>
<td>1/8&quot;</td>
<td>8 Strand</td>
</tr>
<tr>
<td>7PET*06</td>
<td>3/16&quot;</td>
<td>8 Strand</td>
</tr>
<tr>
<td>7PET*08</td>
<td>1/4&quot;</td>
<td>16 Strand</td>
</tr>
<tr>
<td>7PET*10</td>
<td>5/16&quot;</td>
<td>16 Strand</td>
</tr>
<tr>
<td>7PET*12</td>
<td>3/8&quot;</td>
<td>16 Strand</td>
</tr>
<tr>
<td>7PET*16</td>
<td>1/2&quot;</td>
<td>16 Strand</td>
</tr>
</tbody>
</table>

**WARNING:** This rope is not to be used for life or safety applications.
3 Strand Nylon  Family Code: NY

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’.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
</tr>
</thead>
<tbody>
<tr>
<td>NY*080</td>
<td>1/4”</td>
</tr>
<tr>
<td>NY*100</td>
<td>5/16”</td>
</tr>
<tr>
<td>NY*120</td>
<td>3/8”</td>
</tr>
<tr>
<td>NY*160</td>
<td>1/2”</td>
</tr>
<tr>
<td>NY*200</td>
<td>5/8”</td>
</tr>
<tr>
<td>NY*240</td>
<td>3/4”</td>
</tr>
<tr>
<td>NY*320</td>
<td>1”</td>
</tr>
</tbody>
</table>

3 Strand Polyester  Family Code: PE

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.

<table>
<thead>
<tr>
<th>SKU</th>
<th>DIAMETER</th>
</tr>
</thead>
<tbody>
<tr>
<td>PE*100</td>
<td>5/16”</td>
</tr>
<tr>
<td>PE*120</td>
<td>3/8”</td>
</tr>
<tr>
<td>PE*160</td>
<td>1/2”</td>
</tr>
<tr>
<td>PE*200</td>
<td>5/8”</td>
</tr>
<tr>
<td>PE*240</td>
<td>3/4”</td>
</tr>
</tbody>
</table>
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'.

WARNING: Do not use near electrical lines!
Zinc Plated Swivel Anchor 5K lbf  
Family Code: CT-SWY

**BENEFITS & FEATURES**
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B

The Zinc-Plated Swivel Anchor - 5,000 lbf is a secure, dependable and all-around bolt-in anchor with a ground-breaking swivel D-ring that yields a full 360-degree swivel with 180-degree back and forth.

This zinc-plated, resilient Swivel Anchor offers an amazing 5,000 lbf (22 kN) tensile strength with a working load of 1,000 lbf (4.4 kN). Available with mounting hardware for concrete or steel applications.

The Pelican Rope Zinc Plated Swivel Anchor is perfect for brief or long-lasting lifeline systems, rigging, restraint, positioning, fall protection, and rescue.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Minimum Breaking Strength</th>
<th>Max Load Lbs</th>
<th>Applications</th>
<th>Weight Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-SWY-50C</td>
<td>5,000 lbf / 22kN</td>
<td>310</td>
<td>Anchor, Swivel 5k Concrete</td>
<td>1.2</td>
</tr>
<tr>
<td>CT-SWY-50S</td>
<td>5,000 lbf / 22kN</td>
<td>310</td>
<td>Anchor, Swivel 5k Steel</td>
<td>1.2</td>
</tr>
</tbody>
</table>

Zinc Plated Swivel Anchor 10K lbf  
Family Code: CT-SWY

**BENEFITS & FEATURES**
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B

The Zinc-Plated Swivel Anchor - 10,000 lbf is a secure, dependable and all-around bolt-in anchor with a ground-breaking swivel D-ring that yields a full 360-degree swivel with 180-degree back and forth. It offers an amazing 10,000 lbf (44 kN) tensile strength.

Pelican Rope Zinc Plated Swivels are made with a stainless steel cone, polyethylene compression bushing, and use aircraft cable as return wire. This high strength system weighs only 1.2 lbs (0.54kg).

Perfect for brief or long-lasting lifeline systems, rigging, restraint, positioning, fall protection, and rescue. Available with mounting hardware for concrete or steel applications.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Minimum Breaking Strength</th>
<th>Max Load Lbs</th>
<th>Applications</th>
<th>Weight Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-SWY-100C</td>
<td>10,000 lbf / 44kN</td>
<td>310</td>
<td>Anchor, Swivel 10k Concrete</td>
<td>1.2</td>
</tr>
<tr>
<td>CT-SWY-100S</td>
<td>10,000 lbf / 44kN</td>
<td>310</td>
<td>Anchor, Swivel 10k Steel</td>
<td>1.2</td>
</tr>
</tbody>
</table>
Removable Anchor

Family Code: CT-RAF

Benefits & Features
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B
- Reusable

This multi-directional Removable Fall Protection Anchor can be used in overhead, horizontal, and vertical positions. It’s convenient for fixed anchor points, staging, rope access, scaffolding tie back, restraint, fall arrest, work positioning and/or rescue applications. Available in 3/4”, 5000 lbf, or 1”, 10,000 lbf sizes.

The Removable Fall Protection Anchor is extremely simple to use - just drill the appropriate-sized hole into concrete or rock surface. After blowing off excess dust, insert the unit into the surface. When finished, fill in the drilled hole. The removable anchor can then be used in a different location.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Minimum Breaking Strength</th>
<th>Max Load Lbs</th>
<th>Applications</th>
<th>Weight Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-RAF075N-BLU</td>
<td>5,000 lbf / 22kN</td>
<td>310</td>
<td>Concrete (3/4”)</td>
<td>0.4</td>
</tr>
<tr>
<td>CT-RAF100N-BLU</td>
<td>10,000 lbf / 44kN</td>
<td>310</td>
<td>Concrete (1”)</td>
<td>1.0</td>
</tr>
</tbody>
</table>

Removable Toggle Anchor

Family Code: CT-TLA

Benefits & Features
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B
- Reusable

The Removable Toggle Anchor is one of our most ground-breaking detachable, bolt-in anchor systems to date. The use of aircraft cable permits this anchor to vaunt a maximum static tensile strength of 5,000 lbf (22kN).

This one worker, removable anchor has a maximum weight of 310 lbs when used as a single point anchorage connector for personal fall protection or restraint. Perfect for fall protection, lifeline systems, restraint, positioning and more, in overhead, horizontal, or vertical applications.

Hollow core concrete must be at least 5,000-psi (34.5 MPa) with a web thickness of 1-3/4” (44.45mm) thick. The removable toggle anchor works with 6” hollow core or larger. Steel flange must be at least ¼” (64mm) thick for usage with this anchor system.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Minimum Breaking Strength</th>
<th>Max Load Lbs</th>
<th>Applications</th>
<th>Weight Lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-TLA075N-BLU</td>
<td>5,000 lbf / 22kN</td>
<td>310</td>
<td>Steel</td>
<td>0.4</td>
</tr>
</tbody>
</table>
Stainless Steel Swivel Anchor

**BENEFITS & FEATURES**
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B

Promoting an innovative design that features a swivel D-ring to rotate 360-degrees along with flip back and forth 180-degrees, this Stainless Swivel Anchor is a beneficial addition to your safety hardware supply. Clip-in protection safely grants a wide range of movement.

This Stainless Steel Swivel Anchor has 5,000 lbf (22 kN) tensile strength. Available with mounting hardware for steel or concrete applications.

Perfect for brief or long-lasting lifeline systems, rigging, restraint, positioning, fall protection, and rescue.

<table>
<thead>
<tr>
<th>SKU</th>
<th>MINIMUM BREAKING STRENGTH</th>
<th>MAX LOAD</th>
<th>APPLICATIONS</th>
<th>WEIGHT LBS</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-SWS-100C-316</td>
<td>10,000 lbf / 44kN</td>
<td>310</td>
<td>Anchor, Swivel Sk 316SS Concrete</td>
<td>1.2</td>
</tr>
<tr>
<td>CT-SWS-100S-316</td>
<td>10,000 lbf / 44kN</td>
<td>310</td>
<td>Anchor, Swivel Sk 316SS Steel</td>
<td>1.2</td>
</tr>
</tbody>
</table>

Removable Swivel Anchor

**BENEFITS & FEATURES**
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B

This resilient, zinc-plated Removable Swivel Anchor couples the technology of Pelican Rope’s standard 10,000 lbf (44 kN) Swivel Anchor and their 10,000 lbf (44 kN) Removable Anchor which makes it not only re-usable but transportable. Pelican Rope’s removable swivel anchor are reliable with ease of movement. For use in concrete applications. The included anchorage connector is designed for up to two users.

The Zinc Plated Removable Swivel Anchor is ideal for short-term or long-term lifeline systems, rigging, restraint, positioning, fall protection and rescue.

<table>
<thead>
<tr>
<th>SKU</th>
<th>MINIMUM BREAKING STRENGTH</th>
<th>MAX LOAD</th>
<th>APPLICATIONS</th>
<th>WEIGHT LBS</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-SWH100Y</td>
<td>10,000 lbf / 44kN</td>
<td>310</td>
<td>Concrete</td>
<td>2.0</td>
</tr>
</tbody>
</table>
Beam Anchor
Family Code: CT-BWA

Benefits & Features
- Meets ANSI Z359.1 (11ED)
- EN 795 (96ED) Class B
- A1 (00ED) Class B

The Pelican Rope Beam Anchor is light but durable anchor that is dependable and simple to use. Ideal for anchoring to overhead I-beams and other structural steelwork members 3" to 12" (7.6 to 30.5 cm) wide. Designed from resilient aircraft aluminium bars, the Pelican Rope Beam Anchor has a powerful tensile strength of 5,000 lbs (22kN). The 360-degree swivel D-ring is made from steel alloy and yields total freedom of movement. The clamps are simple to secure without tools.

The Beam Anchor bronze alloy paws descend effortlessly along I-beams and the Beam Anchor's steel trigger and aluminium alloy support rod are strong and stable -- Ideal for restraint, work positioning, fall arrest and rescue.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Minimum Breaking Strength</th>
<th>Max Load lbs</th>
<th>Applications</th>
<th>Weight lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT-BWA014B</td>
<td>5,000 lbf / 22kN</td>
<td>310</td>
<td>I-Beams, 3&quot; to 12&quot; (7.6 to 30.5 cm) wide</td>
<td>3.4</td>
</tr>
</tbody>
</table>

Horizontal Temporary Safety Line
Family Code: PEL-3000

Benefits & Features
- ANSI Certified
- OSHA Certified
- EN 795 (96ED) Class B

The complete kit consists of 30mm polyester webbing equipped with a ratchet tensioner and two twist lock carabiners. The entire system is supplied in a bag permanently attached to the assembly.

Concrete Anchor Strap
Family Code: PEL-806

Benefits & Features
- Meets ANSI-2009
- EN 795:1995

Our concrete anchor straps are 40mm wide polyester webbing stitched with 70mm webbing on the back for added protection and measure 2 meters long. They feature a small "D" ring on one end and a large "D" ring on the other end.
**Rope Counter**  
Family Code: ROPE*METER

**Benefits & Features**
- Accurate
- Light-weight
- 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

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.

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.
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• Hoist Hooks
