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## WELCOME TO YATES TACTICAL

**Yates Gear** was started in 1982 by James and John Yates, with its foundation being manufacturing mountaineering and rock climbing equipment. Over the years, innovative, functional, comfortable and safe products have set Yates apart in the climbing, technical rescue and tactical equipment arena. Our background in big wall climbing has shown through in the design and development of tactical specific equipment. We have developed a unique line of professional level equipment that is the best possible combination of low weight, function, comfort and durability. Our research and development is driven by a unique collaboration and long relationship with the special operations communities throughout the world including SEAL, Special Forces, SWAT and Special Operations teams. Part of our success is attributed to this joint collaboration and with personnel that have generously helped us develop ideas from their inception to final deployment and continued evolution.

A high degree of safety is a standard we **never** compromise in our equipment. Our attention to meticulous workmanship and detail and producing the highest quality products has set an industry standard. We have developed many unique materials to produce specialized and innovative products including proprietary hardware, adjusters, webbing and foam laminates. Yates goes the extra mile to produce products that have been extensively field and lab tested to ensure that they perform in the rigorous manor which is necessary in this field. You know when you purchase a Yates product you are purchasing only the best!

### **Classified by UL**

Some of the Yates Tactical line of equipment has been classified by Underwriters Laboratory (UL) to meet or exceed the requirements of NFPA 1983 Standard for Life Safety Rope and System Components. Since 1993 Yates Gear has been using UL to third party certify our rescue, industrial and tactical products. Our commitment to excellence can be seen in our efforts to manufacture equipment of the highest quality that is independently tested and certified. This ensures that our products will fully meet and often exceed your expectations for quality, strength and durability.

### **ISO 9001:2000 Certification**

Yates Gear Inc. is proud to be certified to ISO 9001:2000 Quality Management System. This ensures that all elements of a company from product development and testing to customer service, production, inspection and shipping are all up to the highest standard. All of the employees here at Yates are dedicated to providing the best possible products and services for our customers. We go the extra mile to listen to our customers and develop products to fit their specific needs.

### **Berry Amendment Compliance, Made in the USA**

Yates Gear Inc. is proud to produce the highest quality products that are Berry Amendment (USC, title 10, section 2533a) compliant. All of our sewn goods are compliant to this amendment and made in the USA.

### **Commercial and Government Entity (CAGE) Code 45187**

**Product Information**

A complete online product guide can be seen at [www.yatesgear.com](http://www.yatesgear.com) with detailed product information. Product updates and new products can also be found there. Products cannot be ordered directly online. You must contact your local Yates dealer or Yates Gear directly to place orders.

**Ordering and Price Quotation Information**

Yates Gear is dedicated to supporting our network of professional line dealers. They should be your contact for product information and support. Call the Yates Gear sales and customer service department at 1-800-YATES-16 or 530-222-4606 for a Yates Professional dealer in your area.

**Prices are subject to change without notice**

Every attempt is made to keep our prices at published rates. Unfortunately, due to the extreme volatility of petroleum products, such as nylon, we cannot guarantee that prices on products will remain constant from the date of catalog printing. We will provide updated price sheets to dealers when extensive changes are required to be made, and they will be updated on our website at [www.yatesgear.com](http://www.yatesgear.com). We apologize for any inconvenience this may cause.

**To place an order or obtain a quote directly from Yates Gear**

1. Order or quote by phone 800-YATES-16 (800-928-3716) or 530-222-4606  
 Order or quote by fax 800-YATES-16 (800-928-3716) or 530-222-4640  
 Order or quote by email [info@yatesgear.com](mailto:info@yatesgear.com)
2. Yates Gear ordering and customer service hours are 7:00 am to 5:00 pm Monday thru Friday, Pacific Standard time.
3. Use catalog product numbers and descriptions. Please indicate size, color, and length, where applicable.
4. Payment methods are credit card (all types) or purchase orders from a government agency, municipality or industrial facility (with approved credit).
5. Shipping charges. Yates has some of the lowest shipping charges in the industry because we only charge you what we are charged for shipping. No inflated or hidden charges and fees. Our ground delivery charges usually run in the 5% of your order amount range. Expedited air delivery is available. Some items such as litters and tripods are usually shipped motor freight collect. We ship UPS, United States Postal Service, DHL and motor freight.

**Returns and Damaged Shipments**

Products to be returned to Yates Gear for any reason must first have a return authorization number. Please call or email Yates Gear directly to obtain a return authorization number. A return authorization number must also be obtained prior to sending any product back to Yates Gear for repair or service.

If your received shipping container is damaged, open the carton and inspect the contents. Damaged or missing contents should be reported immediately to the carrier.

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## HARNESSES



Base harness



Complete unit with legs stowed



Rear view

## HARNESSES



### 361 Special Ops Full Body Harness

A full body harness and tactical load bearing vest are combined offering a unique product for civilian Special Operations and SWAT personnel. This modular harness and tactical vest combination was originally developed by Survival Inc. as the Joint Services Aircrew Vest and Extraction System™ (JSAVES) for US Air Force helicopter pilots and crew. Some additional features and add on modules were added for civilian Special Ops needs. Comes with front attachment points which when connected with a locking carabiner can be used for extraction or rappel applications. A rear dorsal D ring is provided for helicopter spotter or gunner lanyard attachment. Easily donned by use of quick connect double release action mil spec. Cobra buckles on waist, sternum and leg loops. Leg loops are stowed in concealed pockets on the bottom of the vest until needed. 4 inch padded waist pad and removable leg pads are provided. Tactical load bearing vest is designed using the latest military Modular Lightweight Load Carrying Equipment (MOLLE) system to easily attach desired pockets, ammo pouches and weapons. The vest does not come with any pockets or pouches. Molded rubber drag handle included on rear of vest. Weight 5 lb. 12 oz. with vest.

- One size, fully adjustable
- Available in terra or black
- Additional attachments include floatation vest and rescue swimmer attachment



**304 Tactical Rappel Belt**

Designed in conjunction with military Special Operations units this harness is worn as a duty belt on users BDU's. Stiffer webbing is sewn inside the belt area of the harness to support wearing side arm. Leg portion can be quickly donned by opening the pouch and securing the leg loop portions with quick connect aluminum Cobra buckles. Harness attachment point is well suited for all rappel and extraction situations. Weight 1 lb. 6 oz.

- Sizes M and L
- Available in terra, black or foliage green
- 1.5 inch webbing on leg loops
- Utilizes slot webbing construction
- **Also available: Climbing Leg Suspension Strap (item# 303)**

**317 Tactical Rappel Harness with D Ring Attachment Point**

Specially designed for tactical applications. Can be worn as a belt and turned into a rappel seat by removing the leg portions of the harness from waist pocket. Utilizes interlocking mating adjustment buckle system that allows for fast application. Leg straps can be quickly packed away in waist pocket when harness is turned back into a belt. Optional 5 inch waist pad is designed to accept military Alice clips for addition of military style gear and ammunition pouches (items 400 or 405). Weight 1 lb. 12 oz.

- One size, fully adjustable
- Available in terra, black or foliage green
- All hardware plated or epoxy coated in color
- Meets ANSI/OSHA Class II harness standards



**Quick connect buckle feature**



**304 worn as duty belt**



**304 with leg loops donned**





**355 Extraction Harness**

Used by many agency personnel for short haul, rappel and extraction (SPIE) operations. All webbing and hardware colored black. Two piece quick connect buckles on the legs, waist and sternum. Meets FAA TSO-C167 construction and function requirements for short haul harnesses. Weight 4lb. 7oz.

- One size, fully adjustable
- Certified to NFPA 1983/2006 ed. standards
- Meets ANSI/OSHA Class III and Class II harness standards

**364 Stabo Lanyard**

22 inch lanyard made of 7000 lbf. (31kN) nylon webbing. Designed to girth hitch to dorsal D ring of Yates Stabo or Extraction harness for SPIE extraction operations. Green gate DMM Tactical OvaLock 3 Stage aluminum carabiner w/captive pin included. Made in USA.



**360 Stabo/Tactical Full Body Harness**

Specially designed for rapid rappel and extraction operations and specified for DOJ short haul programs. The waist and sternum buckles have secondary velcro safety closure over buckles. Mil spec load bearing vest shoulder straps are sewn into the harness allowing the harness to be worn under any military load bearing vest by replacing the existing harness straps with the Stabo straps and connecting the Alice clips of the vest the the waist of the harness. Leg pouches on the harness allow for leg loops to be stowed away when not in use. Currently being used by many DEA, FBI, BLM, Army Rangers and Special Forces personnel. Meets FAA TSO-C167 construction and function requirements for short haul harnesses. Contrasting brown thread for visual inspection. Weight 4 lb. 11 oz.

- One size, fully adjustable and also in small
- Large D ring for multiple connections
- Shoulder D rings included
- Certified to NFPA 1983/2006 ed. standards
- Certified to ANSI/OSHA full body harness standards

### 313 Lightweight Assault Harness

Well suited for all rescue, military, SWAT and tactical applications where a Class II harness is utilized. Similar to the Assault II Harness with quick adjust waist buckle system for easier entry. D ring used for main attachment point. Weight 1 lb. 8 oz.

- One size, fully adjustable
- Available in terra, black or foliage green
- Quick leg adjustment with camlock buckles
- All hardware plated or epoxy coated in color
- One gear rack
- Meets ANSI/OSHA Class II harness standards



### 353 Lightweight Assault with Tactical Full Body Chest

Full body harness designed for short haul, rappel and extraction (SPIE) operations. Lightweight Assault is combined with a easily adjustable single connection point chest harness. Easily donned over tactical body armor. Web gear can be worn over chest harness. Particularly useful in military applications where a user needs to be extracted in a upright position if injured. Currently used by military special operations units. Quick adjust hardware, low profile and lightweight. Weight 3 lb. 6 oz.

- One size, fully adjustable
- Available in terra, black or foliage green
- Also available as Padded Lightweight Assault Full Body (item 352A) S-XL
- Also available as Padded Lightweight Assault Full Body with rear D ring (item 352B) S-XL



### Padded Lightweight Assault Harness

Padded version of our popular Lightweight Assault Harness. Waist and leg pads are constructed of 3/8 inch laminated foam and cordura fabric for comfort and durability. 5 inch wide waist pad is available with rear structural D ring for positioning applications. Waist pad with rear D ring can be reversed for use in tactical "Australian Rappel" applications. Leg pads are 4 inches wide and contoured to provide superior comfort and function. Weight 2 lb. 3 oz.

- Sizes: S, M, L, XL
- Available in terra, black or foliage green
- Quick leg adjustment with camlock buckles
- All hardware plated or epoxy coated black
- One gear rack
- Meets ANSI/OSHA Class II harness standard



- 308A Padded Lightweight Assault
- 308B w/rear D Ring (pictured)



### 315 Assault II Harness

Well suited for all rescue, military, SWAT and tactical applications where a Class II harness is utilized. 1.75 inch waist belt webbing. Waist closure uses double-pass buckle system for added security. Forged D ring used for main attachment point. Optional, removable 5 inch waist pad with or without D ring for rear attachment is available (items 400 or 405) or purchased as 316A or 316B.

- One size, fully adjustable
- Quick leg adjustment with camlock buckles
- All buckles epoxy coated black
- One gear rack
- Meets ANSI/OSHA Class II harness standards

- 316A Padded Assault II
- 316B Padded Assault II w/rear D
- 316A and 316B available in S, M, L, XL



### 424 Assault Full Body Chest Harness

Offers upper chest D ring connection to the Assault II, Lightweight Assault or Tactical Rappel Harness converting them to a full body harness. Chest portion is easily donned over tactical body armor using camlock buckle. Chest D ring can be used for attachment of belay line while allowing the user to rappel or be lowered from the seat portion of the harness. Chest D ring is also useful as an extraction connection point.

- One size, fully adjustable
- Terra, black or foliage green

## HARNESSES



### 208 Tactical Shield Climbing Harness

Designed for tactical situations with climbing or long hang time. Fully padded and totally adjustable. Wide 5 inch belt is super comfortable. Tapered anatomical design for flexibility and comfort. Waist belt adjusts 4 to 6 inches to accommodate for cold weather clothing or to be worn over heavy gear or vests. Camlock buckle closure system adds security and eliminates the need to double pass buckles. Racking system uses large diameter sheathed tubing for easy clipping. Wide, padded leg loops are fully adjustable with quick adjust buckles to accommodate a variety of sizing requirements. A new standard in tactical harness comfort and versatility. Weight 2 lb. 5 oz.

- Sizes S, M, L, XL, XXL
- Quick leg adjustment with camlock buckles
- 3500 lbf. rated haul loop
- All hardware plated or epoxy coated black
- Six gear racks and four tool holders
- Meets ANSI/OSHA Class II harness standards



### 415 Rescue Chest Harness

Basic chest harness with V ring attachment points that can be connected together with carabiner or rope. Comes with special O ring strap that provides a rigging point and connects the V rings. Weight 12 oz.

- One size, fully adjustable

## HARNESSES



Belt with leg loops

### 309 SWAT/Special Ops Harness

Designed in conjunction with LAPD SWAT, this new harness utilizes a fully padded structural duty belt which is designed to replace the existing padded duty belt worn by SWAT Officers. Super stiff scuba webbing is sewn to the outside of the belt to facilitate hanging of leg holsters, ammo pouches and gas mask bags. Stiff scuba webbing belt attached to inside structural webbing by velcro for easy adjustment and positioning of holsters and pouches. Waist belt adjuster buckle is located on the left side so that it will not interfere with positioning of the right side weapon (harness is available in a model for left handed users). Leg loop portion of harness can be quickly attached to the belt with a standard locking carabiner (not included). This converts the duty belt portion of the system into a fully functional rappel harness. Weight 1 lb. 12 oz.

- Sizes M, L, XL
- Quick leg adjustment with camlock buckles
- Fully structural rear attachment loop
- All hardware plated or epoxy coated black



with holster attached



Belt only



### 307 Mountain Warfare Lite

Designed in cooperation with the USMC Mountain Warfare Training Center for special stealth needs in extreme tactical situations involving climbing, rappelling, SWAT and rescue. This harness is an ultralight version of the current Mountain Warfare harness used in the USMC MACK (Military Assault Climbing Kit). Waist belt is double layered 1.75 inch webbing with three gear loops provided. Over-width legs using trim 1.5 inch buckle closure system gives comfort without bulky leg pads. Waist belt design with multiple leg suspension attachments allow for total adjustability from 29 inch to 36 inch waist. Weight 1 lb. 4 oz. Made in USA.

- Quick leg adjustment with camlock buckles
- 3500 lbf. (15.5kN) rated haul loop
- All hardware plated or epoxy coated black
- Three gear racks
- Meets UIAA, ANSI/OSHA Class II harness standards
- **Also available with 1.5 inch quick release Cobra buckles**

### 305 Mountain Warfare Harness

Designed in cooperation with the USMC Mountain Warfare Training Center for special stealth needs in extreme tactical situations involving climbing, rappelling, SWAT and rescue. Currently being used in the USMC MACK (Military Assault Climbing Kit). 3.5 inch, fully padded waist pad. Over width legs give ultimate comfort without bulky leg pads. Unique overlapping waist pad design with multiple leg suspension attachments allow for total adjustability. Multiple gear racking loops are provided. Weight 1 lb. 12 oz.



- Sizes Regular, L and XL
- Quick leg adjustment with camlock buckles
- 3500 lbf. rated haul loop
- All hardware plated or epoxy coated black
- Five gear racks
- Meets ANSI/OSHA Class II harness standards



### 312 SAR Harness

Lightweight harness specially designed for search and rescue professionals. Unique waist pocket enables harness to be worn as a belt and quickly converted to a Class II seat harness. Utilizes an easy entry quick adjust waist buckle system and forged two piece friction buckles on the legs. Main attachment point allows freedom of movement with reduced bulk. Weight 1 lb. 12 oz.

- Sizes S, M, L, XL (XXL by special order)
- Utilizes slot webbing construction
- Leg buckles epoxy coated black
- Will accept military Alice clips for gear and pouches
- Meets ANSI/OSHA Class II harness standards



### 310 Rescue Harness

Well suited for rescue, military, SWAT and tactical rappel applications where a metal attachment point is not necessary. Originally designed for the US Navy Seals tactical teams, the anatomical configuration of the harness has made it the choice for many tactical teams who need a non-restrictive harness system. Front attachment point is provided through slot webbing construction. Weight 1 lb. 3 oz.

- One size, fully adjustable
- Available in terra, black or foliage green
- Quick leg adjustment with camlock buckles
- Hardware plated or coated in color
- One gear rack
- Meets ANSI/OSHA Class II harness standards

## 362 Special Forces Full Body Harness

Designed for use as a full body harness for insertion and extraction applications. Works well for emergency egress from multistory buildings or rooftops. Sternum level attachment point allows an injured or wounded soldier to be lowered in an upright position. Cobra quick connect buckles on leg portion of harness for easy and fast donning. Designed to be worn over tactical web gear and body armor. Weight 1 lb. 12 oz.

- One size fits all
- Available in terra
- Meets UIAA, ANSI/OSHA Class II harness standards
- Optional dorsal D ring and sternal strap can be added for an additional fee
- Extraction/Personal Retention Lanyard (item 566) not included



## 1785 Power Fly Harness Carabiner

Quick connect carabiner designed to replace the existing screw link connectors used on many full body harnesses. Used to connect the seat and chest portions of many Yates full body harnesses such as the Voyager Riggers and Basic Rope Access. Stainless steel. Strength 26kN.

- Meets ANSI/OSHA and CAN/CSA Standards

## 387 Basic Rope Access Harness

A harness designed for extreme tactical situations where operators must hang in a harness for long periods of time. This harness is super comfortable. Applicable for short haul, heli-rappelling and hoisting applications where a full body harness is mandated. Waist belt portion of the harness has side D rings for use in positioning situations. Wide anatomical waist pad for increased comfort and added back support. Modular tool/radio pouch strap system located on rear of waist belt is included. Leg pad orientation can be adjusted to allow the user to obtain a perfect placement of the leg pad system to accommodate personal preferences. Easily adjustable for variations in clothing by use of camlock buckles. Chest harness specifically designed to incorporate a chest ascender (not included) for rope climbing use and the shoulder straps are specially tailored to reduce chafing of the neck. Attachment points at waist, hips, chest, back (lumbar) and back (dorsal). Weight 5lb. 6oz.

- Sizes S, M, L, XL
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA and CAN/CSA Class III harness standards
- **Optional contoured shoulder pads available (item 414)**



## 380R Voyager Riggers Harness

Designed originally for professional use in stage rigging and construction applications where a lightweight Class III harness with positioning rings and multiple attachment points are needed. Applicable for tactical situations where a full body harness is mandated but where the operator must also have good movement in the harness. This harness is easier to run in than the Basic Rope Access harness making it more desirable for some tactical operations. Waist belt portion of the harness has side D rings for use in positioning situations. Wide 5 inch waist pad provides extreme comfort. Harness is suitable for short haul, heli-rappelling and hoisting applications where a full body harness is mandated. Quickly and easily donned and adjusted by use of camlock buckles. New contoured shoulder webbing with removable shoulder pads. Improved wider leg pads for added comfort. Attachment points at waist, hips (positioning), chest (sternum), back (lumbar) and back (dorsal). Weight 5 lb. 9 oz.

- Sizes S, M, L, XL
- All black material with contrasting thread
- Large D rings for multiple connections
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA and CAN/CSA Class III harness standards





Lightweight, non sparking  
Cobra buckle on model 903

### 901 Yates Spec Pak

Patient packaging and extrication system combines the backboard immobilization of a short board with the suspension and support of a full body harness. The Spec Pak system utilizes an integrated polyethylene board along the back to reduce wear and create a smooth sliding surface for confined space operations. Grab handles located at the head and sides allow rescuers to better handle the patient package during movement through tight spaces. Extremely useful for any confined space operation where a vertical environment is encountered. In addition, the Pak system is a lifting harness, thus eliminating the need for a separate victim harness. Unique self-adjusting (sliding) cervical restraint eliminates the problems associated with lifting patients vertically while secured to a rigid backboard. Storage bag provided is equipped with shoulder and waist straps. Spec Pak is only intended as a limited spinal immobilization system. It must be used in conjunction with proper spinal immobilization such as the use of a cervical collar where conditions and protocols dictate. Designed by Spec Rescue International and Yates Tactical. Weight 15 lbs.

- Meets ANSI/OSHA Class III harness standards
- Combat Medical Systems universal one size adjustable cervical collar included
- Available with choice of backpack storage bag for fast rope insertion use or single shoulder strap for vehicle applications
- **New 903 Lightweight intrinsically safe Spec Pak with Cobra buckles!**



### 904G CMS XCollar

Designed by emergency care professionals to address the common deficiencies of other cervical immobilization devices by featuring enhanced mobilization, adjustment after application, immobilization in position of comfort and the ability to custom fit a broader range of patients.

- Color coded numbers allow precise adjustment
- Pushbutton locks the chest support in place
- Color coded straps make application quick and easy
- Fits from small children to large adults

## LANYARDS



### (A) Helo Personal Retention Lanyard

For use as a personal retention lanyard in a helicopter. Oversize quick release shackle allows the user to easily release from harness or belt in the event of an unplanned landing. Quick release shackle uses velcro to secure the release tab in place to lessen the chance of inadvertent release. Built with mil spec. 5625 tubular webbing, this lanyard tests over 3400 lbf. (15kN) breaking strength. Strength 7425 lbf. (33kN). Made in USA.

- Available in terra or black
- Length retracted 20 inches
- Length fully extended 31 inches

565B	Black	565T	Terra
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### (B) QR Personal Retention Lanyard

Designed using the first all black, non reflective, oxide plated quick release shackle made of stainless steel by Ronstan. Heavy duty plunger springs and precision components ensure dependable service. Built with mil spec 5625 tubular webbing. Strength 3400 lbf. (15kN). Made in USA.

- Available in terra or black
- Length retracted 21 inches
- Length fully extended 32 inches
- Length extended with carabiner 36 inches
- Grade 15-5PH investment cast stainless steel body and hasp
- Grade 316 stainless steel plunger pin and spring

563B	Black	563T	Terra
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## BELTS



### 306 Assault Climbing Belt

A totally new concept in tactical harness and belt design. Designed in conjunction with military special ops units, this harness is worn as a CQB belt on users BDU's. Two layer webbing on the belt area of the harness supports wearing side arm. Leg portion can be quickly donned by releasing webbing keepers, pulling seat strap between legs and clipping to waist loop with carabiner. Attachment point is well suited for all rappel and extraction situations. Certified by NATICK Soldier Research Development and Engineering Center to meet MIL STD 858, Test Methods T102, modified for extraction harnesses. Weight 1 lb. Made in USA.

- Sizes M and L
- Available in terra or black
- Carabiner not included



**1.75 Inch Uniform Rappel Belt**

Lightweight 1.75 inch width uniform belt that can be used for emergency rappels. Camlock waist buckle for quick adjustment and no slippage. Front V ring used for attachment point. Makes a great instructor safety belt. Made with 7000 lbf. webbing. Strength 4000 lbf.

- One size, fully adjustable and XL
- Terra, black, foliage green and O.D. green

450	Regular	451	XL
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**1.75 inch Uniform/BDU Belt**

Lightweight 1.75 inch uniform/BDU belt sewn with camlock waist buckle for quick adjustment and no slippage. Made with 7000 lbf. webbing. Strength 4000 lbf.

- One size, fully adjustable and XL
- Terra, black, foliage green and O.D. green

456	Regular	457	XL
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**1.5 Inch Uniform Rappel Belt**

Same as our standard Uniform Rappel belt sewn with camlock waist buckle in narrower 1.5 inch version for pants with small belt loops. Front V ring used for attachment point. Made with 6000 lbf. webbing. Strength 4000 lbf.

- One size, fully adjustable and XL
- Terra, black, foliage green and O.D. green

461	Regular	462	XL
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**1.5 Inch Uniform Duty Belt**

Same as our uniform/BDU belt sewn with camlock waist buckle in a narrower 1.5 inch version for pants with smaller belt loops. Made with 6000 lbf. webbing. Strength 4000 lbf.

- One size, fully adjustable and XL
- Terra, black and foliage green

458	Regular	459	XL
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**Cobra CQB Belt**

Heavyweight CQB Riggers belt that can be utilized for emergency rappels. Mil spec Cobra quick connect buckle for ease of use with BDU pants. Front V ring used for attachment point. Two layers of heavy duty type 13 webbing for added rigidity when used as pistol belt. Velcro around entire adjustment area to secure tail webbing. Strength in belt configuration 3600 lbf. (16kN)

- Three sizes: M (30-34), L (33-37), XL (36-40)
- Terra, black or foliage green

**• SOLD TO MILITARY PERSONNEL ONLY**

463	1.75 inch Cobra CQB Belt
464	1.5 inch Cobra CQB Belt

**Extraction/Personal Retention Lanyard**

For use as a personal retention and extraction lanyard. Designed to girth hitch to users harness and connect to extraction point via unique aluminum snap hook. Built with mil spec. 5625 tubular webbing, this lanyard tests over 3400 lbf. (15kN) breaking strength. Kong Tango double locking snap hook is classified to meet NFPA 1983/2006 edition standards. Strength 7425 lbf. (33kN). Made in USA.

- Available in terra or black
- Length retracted 22 inches
- Length fully extended 32 inches

566B	Black
566T	Terra



## CARABINERS



### 1130 Gecko Screwgate

High strength forged aluminum alloy carabiner. Tactical solid black.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.8 inch (20)



### 1135 Gecko Twistlock

High strength forged aluminum alloy carabiner. Great for personal use.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.8 inch (20)



### 1778 Kong Tactical 3 Stage

Easy to operate 3 stage auto lock tactical carabiner. Meets ANSI Z133.1-2000.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.9 inch (23)

## CARABINERS



### 1157 OP D NFPA Screwlock

High strength forged aluminum alloy carabiner. Great for personal use.

MBS lbf. (kN)	gate opening (mm)
6075 (27)	.6 inch (15)



### 1156 OP D Non-lock

High strength forged aluminum alloy carabiner. Great for personal use.

MBS lbf. (kN)	gate opening (mm)
6975 (31)	.75 inch



### 1161 DMM Tactical Ovalock

Extra high strength gate (12kN). High strength forged aluminum alloy carabiner. Gate open strength 2250 lbf. (10kN).

MBS lbf. (kN)	gate opening (mm)
6300 (28)	.9 inch (22)



### 1160 DMM Tactical Ovalock

Extra high strength gate (12kN). High strength forged aluminum alloy carabiner. Gate open strength 2250 lbf. (10kN).

MBS lbf. (kN)	gate opening (mm)
6300 (28)	.9 inch (22)



### 1159 OP Jake 3 Stage

Aluminum alloy autolock carabiner. Triple action gate for added security.

MBS lbf. (kN)	gate opening (mm)
5175 (23)	1 inch (25)



### 1158 OP Jake Quicklock

Aluminum alloy autolock carabiner, easy to operate with gloved hand.

MBS lbf. (kN)	gate opening (mm)
5175 (23)	1 inch (25)



**1775 Kong Tango**

Easy opening snap hook with super quick locking gate.

MBS lbf. (kN)	gate opening (mm)
7425 (33)	1 inch (25)



**1146 ISC Wizard**

Steel 3 stage autolock supersafe carabiner. Super strong drop forged, large rigging use carabiner.

MBS lbf. (kN)	gate opening (mm)
15,750 (70)	1 inch (25)



**1162 DMM Tactical Twistlock**

Meets ANSI Z359.1-07. Gate face strength of 3600 lbs (16kN). Side of gate strength of 3600 lbf. (16kN).

MBS lbf. (kN)	gate opening (mm)
6300 (28)	.9 inch (22)



**1774 Steel Mod D Twistlock**

Strong steel 2 stage autolock tactical, rescue and rigging use carabiner. Matte black.

MBS lbf. (kN)	gate opening (mm)
11,925 (53)	.9 inch (22)



**1165 Inox Micro Steel 3 Stage Carabiner**

Super small size for compact needs. 12 kN side load strength.

MBS lbf. (kN)	gate opening (mm)
7650 (34)	.5 inch (12)



**1839 Rock Exotica Pirate**

Easy to operate screw gate tactical carabiner. Great for personal munters.

MBS lbf. (kN)	gate opening (mm)
5850 (26)	1 inch (25)



**1837 DMM Yates TriLock®**

Super lightweight aluminum forged carabiner for tactical, rescue and rope access. Unique patented three stage autolocking gate mechanism allows for 1800 lbf. (8kN) gate strength. Gate open strength 1800 lbf. (8kN). Manufactured in Wales by DMM Ltd. Weight 73 grams.

- Available with black, red or blue gates
- Available soon in non-lock gate, screw gate and 2 stage autolock.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.9 inch (22)



**1272 DMM Revolver Screwgate Carabiner/Pulley**

Friction reducing pulley integrated into a carabiner! Keylock gate that does not snag on ropes or gear. I-beam construction for increased strength. Ideal for use in hauling or rescue systems. The 7075 series pulley runs on a dry lube IGUS bearing, seated on a high tensile stainless sleeve and spindle. Will rotate with loads up to 11kN before any deformation occurs. In the unlikely event that the pulley does deform, the carabiner still acts as a full strength (24 kN) carabiner. Anodized for protection against the elements, especially coastal and mountain environments.



**(A) 1026 BW Large Aluminum 8**

Many tactical and rescue uses such as rappelling, belaying and lowering. Forged alloy aluminum and hard coat anodized for extended wear.

- Strength 8000 lbf. (35kN)

**(B) 6015 Yates Steel Eight**

Tactical 8 manufactured of black matte oxide plated forged stainless steel. Super strong!

- Strength 11,250 lbf. (50kN)

**544 Technora®  
Rappel Daisy Link**

Super lightweight short daisy chain designed to allow you to extend your rapel device further away from your body to allow safer egress over edges such as window frames. Daisy Link is made of .75 inch technora webbing which is extremely cut resistant. Individual clip-in pockets are reinforced to yield a tear out strength of 1100 lbf. (2kN). Overall rated strength 5000 lbf. (22kN). Designed to be used with Military EXO Personal Escape System and figure 8's. Daisy link also allows for use of a safety prusik while rappelling with micro figure eight in Tactical Escape Kit (1931). Designed to be girth hitched to harness. Length 12 inches. Weight 7 oz.



**7036 SMC Swivel**

Keep ropes from becoming twisted or wrapped. Oval hole to accommodate 2 carabiners. Sealed bearing. Strength 9000 lbf. (36kN). NFPA G.



**Yates Mountain Lite Pulleys**

Sealed bearing prusik minding pulleys designed to maximize strength while reducing weight. A new standard for high strength, lightweight pulleys. Weight reduction of up to 35% over pulleys of similar size. Designed specifically for military, mountain rescue and USAR applications when a lightweight, NFPA G certified pulley is needed. Made using aircraft quality aluminum, this design features a 2.5 inch sheave (full, true 2 inch tread diameter). This diameter sheave is the best compromise for maximizing efficiency while reducing weight and bulk. Unique channel milled into the side of the sheave reduces the effect of debris building up between it and the side plate. Side plate design allows the use of larger ropes in a compact pulley. Manufactured exclusively for Yates by SMC. Certified to NFPA G 1983/2006 ed. Strength 8100 lbf. (36kN) Weight 8.5 oz. single, 15 oz. double.

6210	single	Red	6215	single	Black w/Black Sheave
6220	double	Blue	6225	double	Black w/Black Sheave

**Anchor Rings**

Useful for many rigging and rescue applications. Drop forged alloy steel. Small strength 5000 lbf. (22kN). Large strength 10,000 lbf. (44kN).

7600	3/8 inch x 2.25 diameter
7800	1/2 inch x 3 diameter

**Forged Anchorage**

Multi-directional load anchorage. Available with 1/2 inch threaded stud or open hole configuration. Minimum use of Grade 8 bolt is required. Strength 5000 lbf. (22kN).

1070	Standard
1075	w/Threaded Stud

**Screw Links**

Steel screw link connectors used as an alternative to standard carabiners. Excellent where semi-permanent attachments are made. Great multi-directional loading capacity.

1779	Delta Link	7mm	Stainless	WLL 625 Kg
1780	Delta Link	9mm	Plated Steel	WLL 700 Kg
1781	Trapezoid	9mm	Stainless	WLL 700 Kg
1783	Oval	10mm	Plated Steel	WLL 1350 Kg



**1876 Kong Futura Rope Handle**

Innovative lightweight handled ascender. Enables rope ascending and hand line operation with a super lightweight unit. Comes with two interchangeable handles. Accepts ropes from 8 to 12 mm. Weight 125 grams.



**888 Kong Duck Ascender**

Super small simple ascender for a multitude of lightweight, low profile uses. Great for super light fixed rope work. Will also work on slings! Accepts ropes from 8 to 13 mm and slings from 10 to 15 mm wide. Weight 70 grams.



**538 Rack-it Daisy Chain**

Designed to help sort gear out and keep it organized. Constructed of .75 inch webbing with ten pockets for gear attachment. Top grab handle. Length 30 inches. **This daisy chain is for gear racking and equipment organization only and is not structurally intended for use as a life support item in any way.**



**1010B Wall Rigger**

Small rigging plate ideal for tactical rigging applications. Made of 3/16 inch 7075-T6 aircraft aluminum. Length 3.3 inches, width 3.6 inches Hole size .75 inch (19mm). Strength 6750 lbf. (30kN).  
• Available in black or red



**1012 Mini Rigger**

Small rigging plate ideal for all tactical rigging applications. Made of 3/8 inch high strength 6061-T6 aircraft aluminum. Length 4 inches, width 4.4 inches. Hole size .75 inch (19mm). Strength 10,000 lbf. (44kN).  
• Available in black or red



**1015 Rescue Rigger**

Medium rigging plate ideal for all tactical rigging applications. Made of 3/8 inch high strength 6061-T6 aircraft aluminum. Length 6.5 inches, width 4.25 inches. Hole size .75 inch (19mm). Strength 10,000 lbf. (44kN).  
• Available in black or red



**Petzl Tactikka XP LED**

Ultralight LED headlamp with colored (red, green, blue) wide angle lenses. Long light duration. 3 light levels, strobe and boost. Water resistant for all weather use. Available in camo or desert tan.

7030	Camo
7031	Desert Tan



**7032 Tactikka XP Adapt**

Equipped with the Adapt system, which allows the light source to be removed from the headband and attached to a belt, jacket clip or helmet adapter (included).



**Tactical Webbing**

Mil spec 5625 1 inch tubular webbing, with shuttle loom construction has superior knotability and abrasion resistance. Available in variety of tactical colors. Strength 4000 lbf. (17kN)

Type 18 heavy duty 1 inch flat webbing is superior to 1 inch tubular webbing in strength and abrasion resistance. Great knot holding capacity. Color black. Strength 6000 lbf. (26kN)

700	Mil Spec 5625
705	Type 18

## LADDERS



### Cadex Special Ops Hooks

Folding hook designed to accommodate Yates Assault Ladder and Pole system. Folds flat for easy carrying in kit. Carbide teeth on contact surface aid in gripping cement edges on window sills or rooftops. Hooks can also be used with Pocket Ladder. Shown in 7 inch length. Smaller 4 inch size also available.

1794	4 inch	1795	7 inch
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### 529 Rescue/Urban Assault Ladder

Offers the opportunity to scale urban buildings from the outside using standard aid techniques. Also works great for many rescue applications including confined space egress and low and high angle rescue. The ladder can be used along with drag/grappling hooks. Ladders can be linked together to increase length. Made of 1 inch webbing and steps are reinforced with stiffeners. Built in spreader bar insures that steps remain open without causing foot pinching. Built in wrist loops included.

- Length 15 feet with 16 steps
- Strength 5000 lbf. (22kN)



## LADDERS



**See page 15 for Cadex Special Ops Hooks**

### 1788 Assault Ladder Pole

New .75 inch diameter pole is a thinner wall thickness than previous poles, thus allowing the pole to be more rigid at length without adding any additional weight. 14 foot 6 inch pole specially designed for use with pocket ladder hook and 15 or 20 foot Ultralite Urban Assault Ladders. Constructed of stiff .75 inch 7075 Easton aluminum tubing shock corded together. Matching attachment mechanism on both ends. Comes with terra storage bag. Weight 1 lb. 12 oz.

- Image shown short for clarity



### 1789 Ultralite Assault Ladder Kit \$510

Complete system designed for Special Operations personnel to aid in gaining access in combat situations. Access can be achieved to a maximum of 22 feet. Can be used to clear walls and to gain access to second and third story windows. Comes with 16 foot .75 inch diameter Assault Ladder Pole (item 1788), custom 20 foot Ultralite Urban Assault Ladder, Ladder Hook with Kevlar Sling (item 1787), screwlock attachment delta link and storage bags. Weight 3 lb. 6 oz.

### 1797 Cadex Special Ops Ladder Reel

Designed to accommodate 5 to 15 meter Special Ops Ladders. Reel system eliminates tangling of ladder on deployment. Made of milled aluminum and Delrin materials. Aluminum parts are anodized black. Weight 8.6 lbs. Special Ops Ladder not included.

### 1787 Ladder Hook with Kevlar Sling

For use with ladder systems. Strength of Kevlar sling 2000 lbf. (9kN). Hook strength from 1200 lbf. to 2000 lbf. depending on position and type of placement. Hook configuration has been redesigned to give better purchase on edges. Works great on balcony railings. Weight 4 oz.



**(A) 537 15 foot Ultralite Urban Assault Ladder**

Ultralight version of the Urban Assault Ladder, designed for combat situations. Used for entrance or exit from urban buildings. Ladders can be linked together to increase length. Can be used along with drag/grappling hooks or extension poles to gain access. Side portions of ladder are constructed of extremely lightweight Kevlar webbing to eliminate stretch while climbing. Steps are reinforced with stiffeners. Built in spreader bar insures that steps remain open without causing foot pinching. Packaged in a pouch which is equipped with MOLLE system for attachment to tactical vest. Length 15 feet with 16 steps. Weight 18 oz. Storage pouch colors: digital foliage green or terra/coyote.

- Strength 3500 lbf. (15kN)
- Available in terra or black
- Image shown short for clarity



**(B/C) Rescue Ladders**

The simplicity of a traditional etrier with the ease of use of a ladder. Built-in spreader bar insures that steps remain open without causing foot pinching. Wrist loops included. Six steps. Measures 6 feet. 532 available in black.

- Strength 4000 lbf. (17kN)

532	1.75 inch Wide Steps	1 lb. 13 oz.
533	1 inch Wide Steps	1 lb. 9 oz.

**Special Ops Ladders**

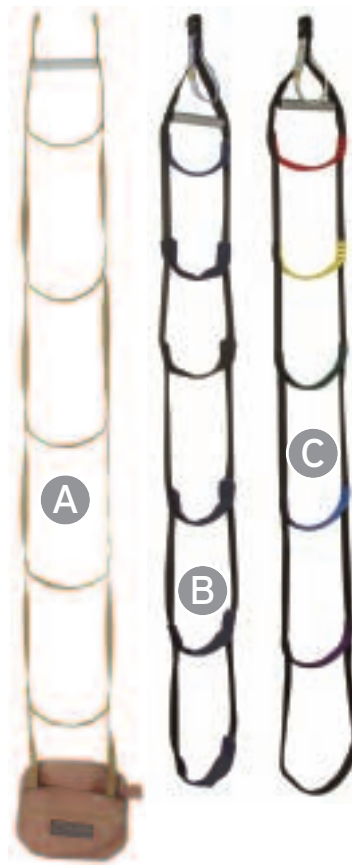
Designed for the Navy Seals Special Operations, these ladders are high tech! These state-of-the-art cable ladders use Technora heat resistant high tenacity fiber as the cable portions of the ladder. Really stealthy, very flexible and quiet. Molded in place steps from Verton RF-700-12 EM, which is a Nylon 6.6, 60% long-glass-fibre-reinforced composite. Rungs are individually proof load tested to 600 lbf. Minimum strength of ladder cable rope is 5600 lbf. Comes with deployment bag.

527	10 meters	2 lb. 7 oz.
528	5 meters	1 lb. 4 oz.

**New Aluminum Special Ops Ladders**

Rungs are made from aircraft quality aluminum extrusion with special grip grooves for added security when climbing when wet and are individually held in place on both sides using stainless steel swedges. 1x9 Aircraft quality stainless steel cable. Minimum strength of ladder cable is 1300 lbf. (2600 lbf. total). Rung yield strength is 1250 lbf. (failure strength 2200 lbf.) Comes with deployment bag.

520	10 meters	2 lb. 7 oz.
521	5 meters	1 lb. 4 oz.

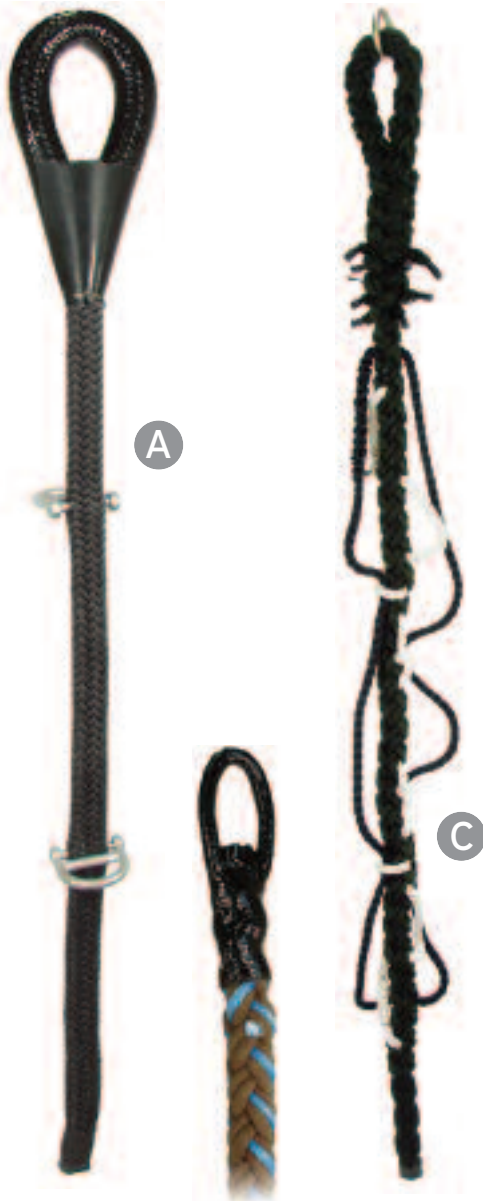


**536 8 ft. Pocket Ladder w/Hook**

Designed by Special Operations personnel to ease in gaining access to areas without the use of traditional combat ladders. The Pocket Ladder utilizes a lightweight steel hook with an attachment rod which is inserted in the barrel of the weapon. The tactical user simply uses his weapon as an extension pole to secure the hook to any desired location. Weapon is removed and ladder stays in position. Can be used to clear walls and to gain access to second story windows. Constructed of extremely lightweight Kevlar webbing to eliminate stretch while climbing. Ladder and attached hook folds into pocket for easy storage. Pocket is equipped with MOLLE system for attachment to tactical vest. Ladder length 8 feet. Weight 12 oz.

- Storage pouch in digital foliage green or terra/coyote

## SPIE/FAST ROPE



A

B

Fast Rope with super short termination

C

### (A) Military SPIE Rope

All Special Patrol Insertion/Extraction (SPIE) ropes are made in accordance with drawings 829 AS 201-1. We offer two variations of the SPIES rope. Standard rope is 120 feet long and is coated with a clear abrasion resistant coating. Also available in 150 feet version with a black abrasion resistant coating. Ropes come with ten D rings per line for attachment of personnel. The D rings are proof tested at 2500 lbf. The entire SPIE rope is proof tested at 10,000 lbf. Strength of rope with braided eye splice 29,000 lbf.

1800	120 foot w/10 D Rings
1805	150 foot w/10 D Rings
1820	120 foot w/10 D Rings Black
1830	150 foot w/10 D Rings Black

## FAST ROPE BAGS/FAST ROPE



### Fast Rope Bags

Designed for the U.S. military for storage and deployment of fast rope used in insertion and extraction operations. Made from the highest quality, extra heavy duty urethane coated nylon for use in extreme situations. This material has exceptional abrasion resistance. Side seam is sonically welded and taped for 100% strength. Double layer urethane coated nylon reinforced bottom. Steel D ring attachments allow the bag to be easily secured in helicopter. Shoulder strap suspension system can be easily stowed under cover flaps when not needed without having to be removed. Bellows pocket on side of pack is provided to secure webbing connection straps for use with fast rope equipped with FRIES attachment. Small chemical light pouches on top and bottom of pack. These packs are designed to take abuse!

Large Fast Rope Bag fits 60 to 90 foot FAST ropes. 18.5 inch diameter, 58 inch circumference, 32 inch height and 20 inch skirt. Volume 11,000 cubic inches. Weight 12 lbs.

Small Fast Rope Bag fits 30 to 60 foot FAST ropes. 15 inch diameter, 50 inch circumference, 22 inch height and 17 inch skirt. Volume 6000 cubic inches. Weight 8 lbs. Great for SPIE rope and other equipment storage uses!

1748	Fast Rope Bag Small Black
1750	Fast Rope Bag Large Tan
1751	Fast Rope Bag Large Black
1752	Fast Rope Bag Small Tan

### (B) Military Fast Rope

1.75 inch (44 mm) diameter rope made from low stretch nylon fibers with a 8 braid construction to reduce rope kinking and afford fast, fully controlled, safe descents. Our fast ropes have a soft eye splice (loop) in the top and are whipped and heat sealed on the bottom. Available in 60, 90 and 120 foot lengths. Custom lengths available.

• Now available with super short termination. Strength 15,000 lbf. (66kN)(image at left)

1790	60 foot Fast Rope
1791	90 foot Fast Rope
1792	120 foot Fast Rope

### (C) Military FRIES Fast Rope

Fast Rope Insertion & Extraction Systems (FRIES) provide efficient and safe methods for inserting and evacuating personnel to and from specific targets. Our fast ropes have a soft eye splice (loop) in the top and are whipped and heat sealed on the bottom. In addition to the loop, we can also install a steel ring in the line so that the line may be hooked to the davits that are found on certain helicopters. Custom lengths available. High strength eye splice 30,000 lbf. mbs. (133kN). FRIES attachment strength 10,000 lbs. (44kN).

1760	60 foot Fast Rope w/FRIES	NSN: 4020-01-338-3307
1765	90 foot Fast Rope w/FRIES	NSN: 4020-01-338-3308
1776	120 foot Fast Rope w/FRIES	NSN: 4020-01-338-3309

All fast ropes are made in accordance with IAW Army Specification Mil-F-44422.



**1931 Tactical Escape Kit**

Designed by Special Operations personnel. Used to aid in egress from multi-story buildings in situations where soldiers are pinned down in the building with no rear exit. Rappel line can be secured to an object in the room or roof top location and positioned to run down the side of the building. System can also be used to lower injured personnel to the ground from height. Includes 75 feet of lightweight hybrid 6.6 mm rope. Hybrid rope is constructed of a blend of Technora (Kevlar) and polyester. Technora is used in the sheath construction to give exceptional cut resistance. Utilizes a micro figure eight descent device and the addition of a unique carabiner configured to allow for increased friction if needed. 6.6 mm hybrid escape line strength 3200 lbf. (14kN). Packaged in a mesh bag which is secured in a MOLLE compatible pouch.

- Deployment pouch available in digital foliage green or terra/coyote

**Military EXO Personal Escape System**

Military version of Petzl fire/rescue personal escape system. System comes with EXO escape device and captive eye carabiner with sewn termination on attachment end of rope. 50 or 75 feet of 100% Technora 7.5mm rope. Technora is extremely cut and fire resistant. All hardware components in system are black. Comes in specially designed carry bag that can be used as waist/leg bag. Equipped with MOLLE system for attachment to any tactical vest or kit bag. Deployment bag is designed and manufactured in USA by Yates Gear Inc.



50EXO	Military EXO Kit 50 feet
75EXO	Military EXO Kit 75 feet

**925 Fastac Rope Gloves**

From 5.11 Tactical. A full-grain leather second palm extends over the palm and to the second joint of your fingers to provide added protection from the heat and friction generated when fast-roping. A layer of leather wraps over and around the saddle of your thumb (between thumb and index finger) for added protection.

- Sizes: S-2XL



**915 Ringers Tactical Rigging Gloves**

Light weight glove with great dexterity. Tough spandex top. Premium synthetic leather finger and palm. Hidden seam design. Super snug fit.

- Available in black
- Sizes S-XXL



**910 Ringers Rope Gloves**

Great fingertip dexterity and a unique gel padded rope control channel make these gloves a must for the rope professional. Excellent durability and fit.

- Available in black or red
- Sizes S-XXL



**Ringers Military Issue Gloves**

Battle tested. Comfortable 3mm gel palm padding. Exclusive signature flex-all cuff.

- Available in black or desert sand
- Sizes S-XXL

918	Black (Stealth)
919	Desert Sand

## SOFT GOODS



### (A) 439 1 to 1 Standard Pick-off /Transfer Strap/Helo Lanyard

Used for patient pick-off situations and as an adjustable helo lanyard. Made using 1.75 inch heavy duty resin treated webbing for high protection from abrasion and wear. Also useful as an adjustable anchor strap.

- Strength 5000 lbf. (22kN)
- Maximum length 6 feet

### (B) 440 2 to 1 Heavy Duty Pick-off/Transfer Strap

Used for patient pick-off situations. Configuration of Pick-off strap allows 2 to 1 mechanical advantage for easier handling of patient. Made using 1.75 inch heavy duty resin treated webbing for high protection from abrasion and wear.

- Strength 5000 lbf. (22kN)
- Maximum length 7 feet

### 441 Load Release Anchor

Designed to release a heavy load in an easily controlled manner when used in mechanical advantage hauling systems. Unique configuration will not allow free end to slip past D ring on end of strap. Can be used as a self equalizing anchor. Strength 10,000 lbf. (44kN) when used in load release configuration, 8000 lbf. (35kN) when used in anchor strap configuration.



## ANCHOR STRAPS



### 442 Adjustable Anchor Strap

Designed as an adjustable length anchor but also useful as a heavy duty pick-off strap. Can be used wrapped around an anchor single, choker style, or end to end. Large D ring on one end allows for easy and efficient girth hitching of anchor strap. Used in pick-off strap configuration allows 2 to 1 mechanical advantage for easier handling of patient. Strength 5000 lbf. (22kN)(end to end configuration) without any buckle slippage. Made using 1.75 inch 9000 lbf. (40kN) heavy duty resin treated webbing for better protection from abrasion and wear. 5000 lbf. (22kN) rated forged D ring and adjuster buckles. Black or yellow.

- Adjustable 2 to 8 feet

### Heavy Duty Anchor Loops

1 inch extra heavy duty flat 10,000 lbf. (44kN) webbing with red cut indicator tracers sewn in a continuous loop. Strength 15,000 lbf. (64kN).

690	2 feet
691	3 feet
692	4 feet
693	6 feet
694	8 feet
695	10 feet



### Heavy and Super Duty Anchor Slings

Add versatility to any tactical, rescue or rigging system. Large D ring at ends of strap allow the sling to be wrapped single, double, triple and rigged choker style depending on the particular situation. Manufactured from 2 inch heavy duty or super heavy duty webbing. D rings are rated at 10,000 or 20,000 lbf. depending on type of strap. Available with with 3 inch nylon wear pad for extra durability. Longer lengths also available to 20 feet. Black, orange, or yellow. Strength: Heavy Duty 8000 lbf. WLL 800 lbf., Super Duty 16,000 lbf. WLL 1600 lbf.

840	4 feet	Heavy Duty
841	6 feet	Heavy Duty
842	8 feet	Heavy Duty
843	10 feet	Heavy Duty
860	4 feet	Heavy Duty w/Wear Pad
861	6 feet	Heavy Duty w/Wear Pad
862	8 feet	Heavy Duty w/Wear Pad
863	10 feet	Heavy Duty w/Wear Pad
845	4 feet	Super Duty
846	6 feet	Super Duty
847	8 feet	Super Duty
848	10 feet	Super Duty
850	4 feet	Super Duty w/Wear Pad
851	6 feet	Super Duty w/Wear Pad
852	8 feet	Super Duty w/Wear Pad
853	10 feet	Super Duty w/Wear Pad

**Adjustable Daisys**

Useful in rope ascending techniques when using Yates Rescue Stirrups and a chest ascender. Daisy strap incorporates a heavy duty cam buckle which allows user to easily adjust the distance between seat harness and ascender. At full extension adjustable daisy measures 56 inches. Strength 1125 lbf. (5kN).

- Available in black or red
- Also with Kong Tango!

550	Adjustable Daisy
559	8 ft. Adjustable Daisy
560	8 ft. Adj. Daisy w/Kong Tango

**(A) Standard Daisy Chains**

Classic daisy chain made of 1 1/16 inch nylon super tape tubular webbing. Overall strength is 5000 lbf. (22.2kN). Individual pocket strength 1200 lbf. (5.3kN).

540	36 inches	9 Pockets
545	54 inches	14 Pockets

**(B) 539 Heavy Duty Daisy Chain**

Extra long daisy chain made of 1 inch heavy duty nylon webbing. Strength 5000 lbf. (22kN). Individual pocket strength is 1200 lbf. (5.3kN). Length 6 feet with 20 pockets. Black.

**(C) Heavy Duty Rescue Anchor Runner**

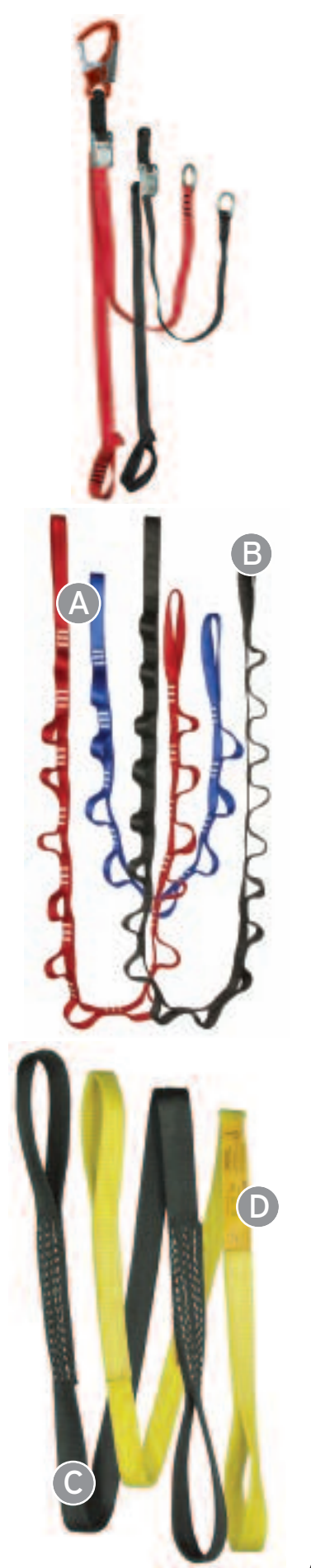
Made of heavy duty nylon webbing with a 6 inch loop sewn at each end. Loop ends allow the sling to be wrapped single, double, triple or end to end depending on the particular situation. More abrasion and cut resistant than 1 inch tubular webbing. Loop to loop strength is 5000 lbf. (22kN). Black, red, yellow, blue.

670	2 feet
672	3 feet
674	4 feet (Tactical Sling)
676	6 feet
678	8 feet
675	10 feet

**(D) Extra Heavy Duty Rescue Anchor Runner**

Yellow one inch extra heavy duty flat 10,000 lbf. (44.4kN) webbing with red cut indicator tracers. Loop ends allow the sling to be wrapped single, double, triple or end to end depending on the particular situation. More abrasion and cut resistant than 1 inch tubular webbing. Loop to loop strength is 9000 lbf. (38kN).

680	2 feet
681	3 feet
682	4 feet
683	6 feet
684	8 feet
685	10 feet



**(E) Adjustable Daisy with Screamer**

Adjustable Daisy used in rigging as an adjustable positioning strap with the addition of a shock absorbing Screamer. The Screamer reduces peak loading by 2kN in the event of a shock load and activates at loads in excess of 2kN. At full extension adjustable daisy measures 56 inches.

561	Adjustable Daisy w/Screamer
562	w/Ladder Hook

**(F) 535 Rescue Stirrups**

Designed to attach to ascenders to aid in ascending. Fully adjustable. Also works great for horizontal traverse needs. Simple, clean design dramatically reduces bulk of traditional etriers. 4 inch wide steps are made of heavy duty vinyl. Fully extended stirrup measures 6 feet. Weight 1 lb. 3 oz



**611 Rescue Load Limiter**

Effectively reduces peak loads on an anchor in rescue and rigging system. Designed as a stitch ripping device with extremely consistent activation and absorption accuracy (+-5%). Very useful in documenting maximum loads in a given rescue and rigging situation such as in highlines and mechanical advantage hauling systems. Can be ganged to double the activation force. Single unit activation >600 lbf. (2.5kN). Strength 5000 lbf. (22 kN).

# ROPE BAGS

## (A) Double Ended Rope Bags

Very useful in low angle rescue operations where limited resources are available. Both ends of the rope can be used simultaneously. Constructed of heavy duty water resistant 1000 denier Cordura for years of rugged use. 2 inch nylon rolled webbing grab and throw handles. Dust flaps and tie-in loops located inside each end of bag. Large diameter 3 mm cord and heavy duty cord lock allows for a superior closure. Vinyl window for rope log. All seams double stitched, taped and reinforced. Bags are measured for 1/2 inch rope. All bags are available in blue, red, black, yellow, orange.

455	Double End Small	150 ft.
460	Double End Medium	200 ft.
465	Double End Large	300 ft.

## (B) Bucket Style Rope Bags

Constructed of heavy duty water resistant 1000 denier Cordura for years of rugged use. 2 inch nylon rolled webbing grab handles. Vinyl window for rope log. Dust flap and attachment loops inside bag. Large diameter 3 mm cord and heavy duty cord lock allows for a superior closure. Large reinforced grommet located on bottom. All seams double stitched, taped and reinforced. Bags are measured for 1/2 inch rope. All bags are available in blue, red, black, yellow, orange.

467	Standard Small	150 ft.
468	Standard Medium	200 ft.
469	Standard Large	300 ft.
472	Medium w/Straps	225 ft.
471	Large w/Straps	300 ft.
470	XL w/Straps	450 ft.
475	XXL w/Straps	600 ft.

Rope Bag Size Chart	diameter	height
481 Personal	8 in.	10 in.
466 X Small	8 in.	13 in.
467 Small	11 in.	13 in.
468 Medium	11 in.	19 in.
469 Large	11 in.	25 in.
472 Medium w/Straps	11 in.	19 in.
471 Large w/Straps	11 in.	25 in.
470 XL w/Straps	13 in.	25 in.
475 XXL w/Straps	14 in.	25 in.
455 Double End Small	10 in.	18 in.
460 Double End Medium	10 in.	22 in.
465 Double End Large	12 in.	26 in.

A



B





**449 Canvas Edge Pad**

Heavy duty edge pad made from two layers of heavy duty canvas. Designed to protect ropes from abrasion when stretched across the rough surfaces encountered in tactical operations. Pads are reversible. Corners have extra large grommets for anchoring. Grommets are large enough to accommodate a carabiner. Size 30 x 36 inches.

**Canvas Rope Guards**

Protective sleeve made with two layers of heavy duty canvas. Designed to protect ropes from abrasion when used over the rough surfaces encountered in tactical operations. Rope guards are reversible. 2 inch velcro closure. Webbing tether loops at both ends are used instead of grommets to reduce sharp edges.

446	Small	18 inch
447	Medium	24 inch
448	Large	36 inch

**Extra Small Rope Bag**

Constructed of heavy duty water resistant Cordura for years of rugged use. Also great for personal equipment. Available in blue, red, black, yellow, orange.

466	X Small	100 ft.
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**Personal Rope Bag**

Constructed of heavy duty water resistant Cordura for years of rugged use. Also great for personal equipment or a small stuff sack. Available in blue, red, black, yellow, orange.

481	Personal	50 ft.
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**454 Tactical Rope Bag**

Velcro leg straps securely fasten the rope bag to the lower leg. Black cordura with single draw cord closure. Holds 75 feet (23 m) of BlueWater 7/16 inch Assaultline or 100 feet (30 m) of BlueWater 11 mm ProTac rope.

**454L Large Tactical Rope Bag holds 150 feet (45 m) of BlueWater 7/16 inch Assaultline.**



**453 Bolt and Tool Bag**

One handed opening and closure makes this bag very useful for tactical personnel. Inside circumference of bag is lined with individualized tool separators. Bag measures 10 inches tall, 8 inches in diameter.



**583 Small Tool Pouch**

Reinforced rim, cord closure bag with inside bellows. Soft fleece lined for carrying delicate equipment. Can be used to carry a wide variety of items. Also makes a great tactical climbing chalk bag. Bag measures 8 inches tall, 5 inches in diameter.

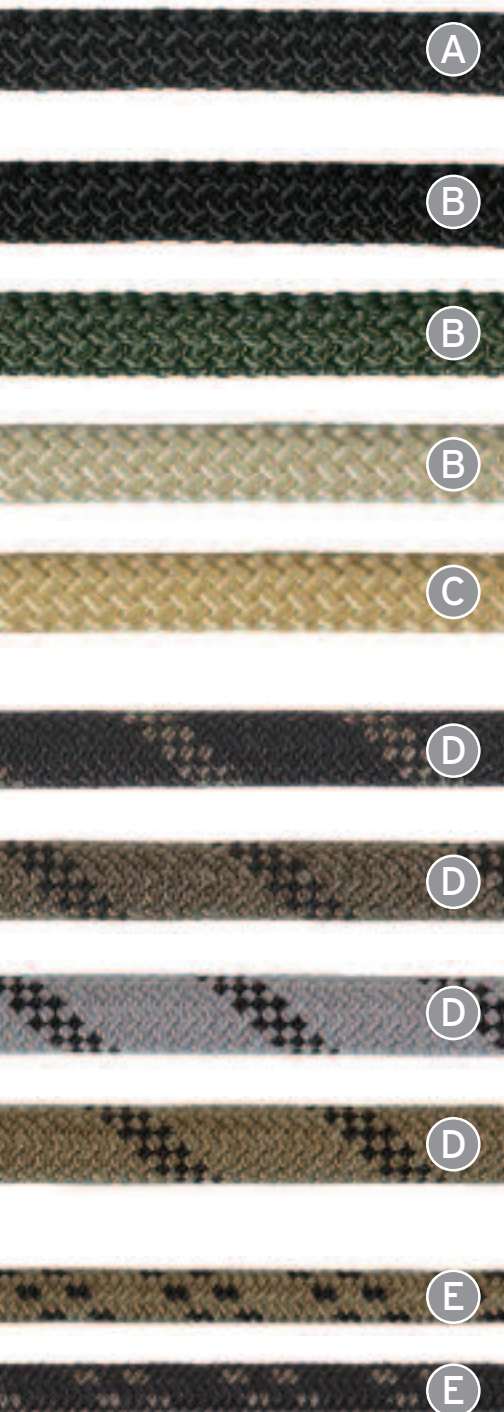


**480 Riggers Gear Bag**

Extra-beefy gear bag with square corner design, allows easy stacking. Made of 1200 denier nylon ballistic cloth. Taped, triple stitched seams. Heavy duty zipper with wear flap. Release buckles on handles allow for secure closure over zipper. Drag loops on bag ends. 7000 cubic inches.



Yates and BlueWater bring you the ultimate ropes for hard use. Through extensive design and testing we have achieved the perfect balance of strength, abrasion resistance, and load absorption with no sheath slippage during ascending and descending. Knotability is excellent. Overall the best choice in tactical rope.



**(A) Assaultline® 7/16 Inch**

The original low visibility, low elongation static rope. Double twist cabled nylon sheath and a double twist cabled nylon core.

item #	name	color	MBS (lbf/kN)
1260	Assaultline	black	7200/32
1262	(Berry compliant)	black	6500/28

**(B) ProTac™**

32 carrier polyester sheath. 50/50 ratio of sheath to core ensures good abrasion resistance. Recognized as the best all around rappel rope available today.

item #	name	color	MBS (lbf/kN)
1264	ProTac 10.5	black	6500/28
1265	ProTac 7/16 (NFPA)	black	6734/30
1270	ProTac 7/16 (NFPA)	olive drab	6734/30
1275	ProTac 7/16 (NFPA)	desert sand	6734/30

**(C) Armortech™ Technora® 10.5**

Specially designed for tactical situations where abrasion is an issue.

item #	name	color	MBS (lbf/kN)
1427	Armortech 10.5	tan	8000/35

**(D) Dominator™ 9.4 mm Tactical Dynamic Climbing Rope**

One of the lightest certified single ropes on earth is also certified as a half rope. This cord sets a new lightweight standard for tactical and rescue applications.

item #	name	color	MBS (lbf/kN)
1350	Dominator	black/od green	4657/20
1351	Dominator	od green/black	4657/20
1353	Dominator	coyote/black	4657/20

**(D) SlimLine Elite™ 10.3 mm Tactical Dynamic Climbing Rope**

Our best all around climbing rope. Long wearing with high sheath to core ratio. The perfect balance between a lightweight and durable rope with a high fall rating.

item #	name	color	MBS (lbf/kN)
1370	SlimLine Elite 10.3	black/od green	5074/22
1371	SlimLine Elite 10.3	od green/black	5074/22
1373	SlimLine Elite 10.3	coyote/black	5074/22

**(D) Enduro™ 11 mm Tactical Dynamic Climbing Rope**

40 carrier braid construction with the thickest sheath to core ratio (43/57) on the market, yielding a rope with abrasion resistance never before seen in a dynamic climbing rope.

item #	name	color	MBS (lbf/kN)
1215	Enduro	black/od green	5500/24
1216	Enduro	od green/black	5500/24
1218	Enduro	coyote/black	5500/24

**(E) Dynamic Prusik Cord**

Specially engineered prusik cord with shock absorbing ability.

item #	size (mm)	color	MBS (lbf/kN)
1471	6.5	coyote/black	2425/10
1472	6.5	black/od	2425/10

## HARNESS SIZE CHART

All waist sizes in inches  
Top line waist, lower line height

	Regular	Small	Medium	Large	X Large
208 Tactical Shield		27 - 31	30 - 34	33 - 37	36 - 40
304 Tactical Rappel Belt			30 - 38	34 - 44	
305/307 Mountain Warfare/Lite	29 - 36			35 - 43	42 - 50
308A/B Padded Lightweight Assault		26 - 31	30 - 36	34 - 40	38 - 48
309 SWAT Special Ops			30 - 35	34 - 39	38 - 42
310 Rescue Seat	25 - 50				
312 SAR		26 - 32	29 - 36	32 - 40	
313 Lightweight Assault	25 - 50				
315 Assault II	26 - 54				
316A/B Padded Assault		26 - 31	30 - 36	34 - 40	38 - 48
317 Tactical Rappel	26 - 54				
352A/B Padded Ltwt. Assault FB		26 - 31 5'5 - 6'4	30 - 36 5'5 - 6'4	34 - 40 5'5 - 6'4	38 - 48 5'5 - 6'4
353 Ltwt. Assault Tactical FB	26 - 50 5'5 - 6'4				
355 Extraction	26 - 54 5'5 - 6'4				
360 STABO	26 - 54 5'5 - 6'4	26 - 36 4'9 - 5'9			
361 Special Ops Full Body	28 - 44 5'2 - 6'6				
380R Voyager Riggers		28 - 33 5'4 - 6'0	32 - 36 5'5 - 6'4	35 - 39 5'5 - 6'4	39 - 50 5'5 - 7'0
387 Basic Rope Access		28 - 33 5'0 - 5'11	31 - 36 5'5 - 6'4	35 - 40 5'5 - 6'4	39 - 46 5'5 - 7'0
415 Rescue Chest	26 - 54				
424 Assault Full Body Chest	26 - 54 5'5 - 6'4				
450/451/456/457 Rappel/BDU Belt	24 - 42				34 - 57

## HARNESS APPLICATION CHART

- Harness Feature
- Harness Option

	Class	NFPA	ASTM/ANSI/OSHA	Fall Arrest	Work Positioning	Lead Climbing	Rope Access	Stage Rigging	Ladder Climbing	Rescue	Dorsal	Sternal	Front Waist	Side Positioning	Back (lumbar)	Shoulders
208 Tactical Shield	II		•			•				•					•	
304 Tactical Rappel Belt	II		•			•				•						
305/307 Mountain Warfare/Lite	II		•		•					•			•			
308A/B Padded Ltwt. Assault	II		•		•					•			•			
309 SWAT Special Ops	II		•		•					•			•			
310 Rescue Seat	II		•		•					•			•			
312 SAR	II		•		•					•			•			
313 Lightweight Assault	II		•		•					•			•			
315 Assault II	II		•		•					•			•			
316A Padded Assault	II		•		•					•			•			
316B Padded Assault Rear D	II		•		•					•			•		•	
317 Tactical Rappel	II		•		•					•			•			
352/353 Ltwt. Assault Full Body's	III				•					•			•		◦	
352B Pad Ltwt. Assault FB Rear D	III				•					•			•		•	
355 Extraction	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
360 STABO	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
361 Special Ops Full Body	III		•	•	•					•	•	•	•	•	•	
415 Rescue Chest										•		•				
424 Assault Full Body Chest										•		•				

## WARRANTY/WARNING

### Limited Warranty

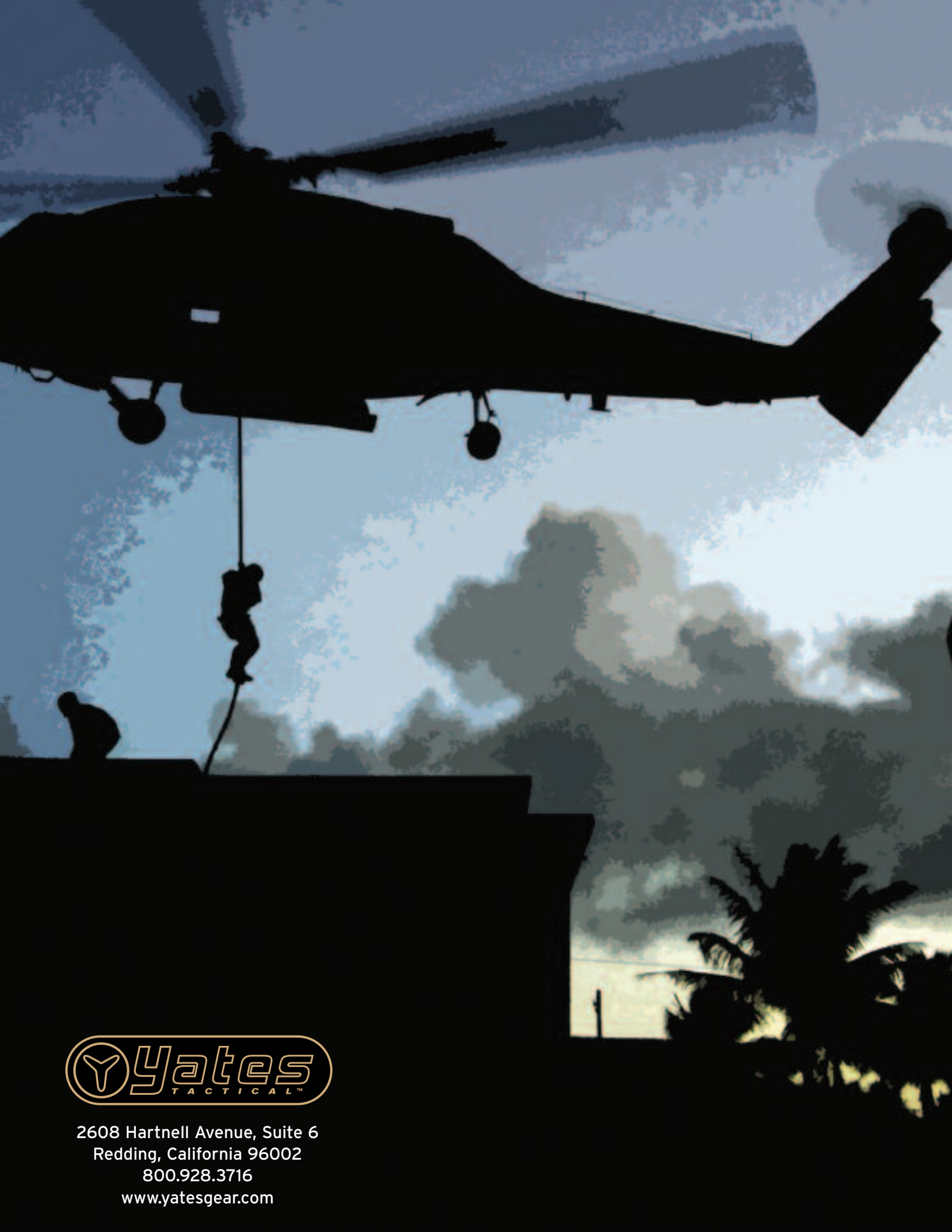
Yates Gear Inc. warrants for one year from the purchase date and only to the original retail buyer that our products are free from defects in material and workmanship. If the buyer discovers a warranty related defect, the buyer should return the product to Yates Gear Inc. Yates Gear Inc. reserves the option to repair or replace any product returned under warranty. That is the extent of our liability under this warranty and, upon the expiration of the applicable warranty period, all such liability shall terminate.

### Warranty Exclusions

Yates Gear Inc. does not warrant products against normal wear and tear, unauthorized modification or alteration, improper use, improper maintenance, accident, misuse, negligence, damage, or if the product is used for a purpose for which it was not designed. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Except as expressly stated in this warranty, Yates Gear Inc. shall not be liable for direct, indirect, incidental, or other types of damages arising out of, or resulting from the use of the product.

### Warning

Products manufactured by Yates Gear Inc. are intended for use by professionals trained and experienced in the use, inspection, and maintenance of these products. Many products which Yates manufactures are used in high angle environments which pose a very substantial risk of serious injury or death. You must read and understand all of the manufacturer's instructions before use. Any person purchasing this equipment assumes the responsibility for seeking proper training in its use. Purchaser also assumes all risk for any injury or damage sustained while using any of this equipment. Failure to follow these warnings increases the risk of injury and death.



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