

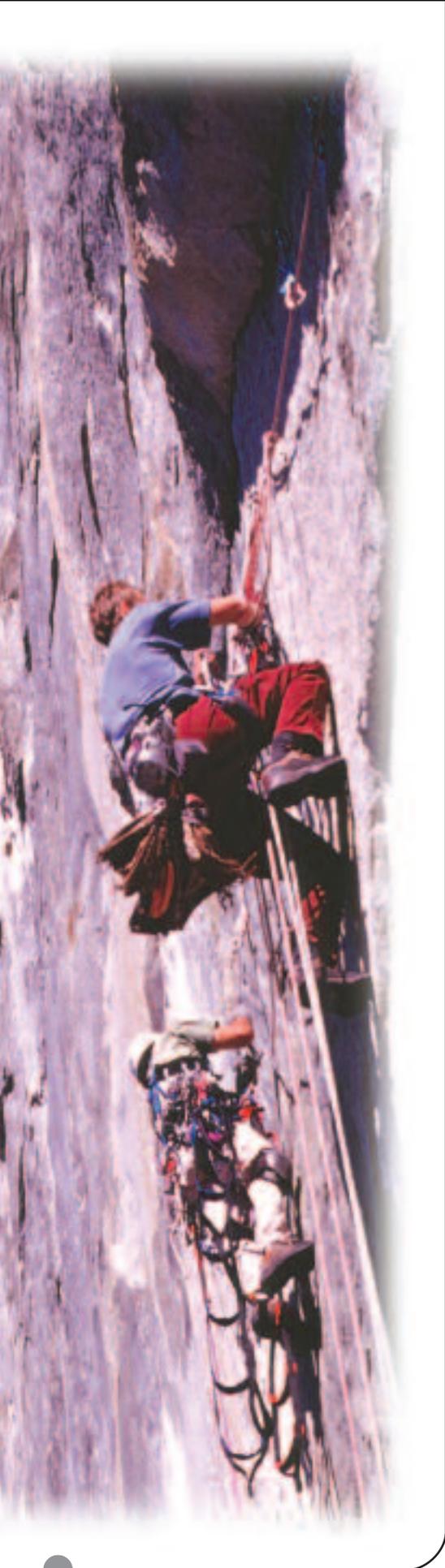


Fire Rescue
Rope Access Mountain Rescue
Confined Space



Industrial Rigging
Rescue

2008



Yates Gear was started in 1982 by Jim and John Yates to produce mountaineering and rock climbing equipment that just was not available on the market at the time. Innovative, functional, comfortable and safe products, such as harnesses for climbing big walls in Yosemite, to sewn etriers, daisy chains and haul bags, all some of our firsts. Yates Gear still manufactures a line of state-of-the-art climbing equipment for those who want to hang out on El Capitan in Yosemite for a week and call it fun!

Our background in big wall climbing has shown through in the design and development of equipment specific to rescue, tactical and industrial uses. We have developed a unique line of professional level equipment that is the best possible combination of low weight, function, comfort and durability. Safety is a standard we *never* compromise in our equipment. Our attention to meticulous workmanship and detail in producing 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 can 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

Much of the Yates Professional line of rescue and industrial equipment has been classified by Underwriters Laboratory 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 and industrial 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. Certification to ISO 9001:2000 insures 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.

Product Information

A complete online product guide can be seen at 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 price sheet 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. 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 530-222-5047
Order or quote by email info@yatesgear.com
2. To obtain a quote, a submission must be made in writing via email, fax or letter.
3. Yates Gear ordering and customer service hours are 7:00 am to 5:00 pm Monday thru Friday, Pacific Standard time.
4. Use catalog product numbers and descriptions. Please indicate size, color, and length, where applicable.
5. Payment methods are credit card (all types) or purchase orders from a government agency, municipality or industrial facility (with approved credit).
6. 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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376 Technical Rescue Full Body Harness

Designed for use in technical and confined space rescue. 5 inch waist pad provides extreme comfort with maximum adjustment to fit various sized rescuers. Waist utilizes quick connect snap hook and D ring adjustment system. Wrap around, side entry feature eliminates the need to step through waist or leg loops and provides for fast application over turnout gear. Chest harness is easily adjusted by anti-slip buckles. Attachment points at waist, chest (sternum), back (lumbar), back (dorsal) and shoulders. These attachment points create great versatility in use. Excellent choice for elevated platform and ladder truck applications. Weight 5 lb. 4 oz.

- Sizes S, M, L, XL
- Large D rings for multiple connections
- Slot webbing construction
- Color coded quick connect leg buckles
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA Class III harness standards



StabLock Buckles

Quick release adjustable buckles on the legs of the Voyager, Basic Rope Access and RTR Tower Access harnesses. StabLock buckles utilize an easy to use, two point release mechanism. Adjustment is easily made with camlock buckle system. Manufactured from heat treated high carbon steel. Each buckle assembly is individually proof loaded.



380 Voyager Harness

The Voyager has become the standard of the rescue professional who needs a versatile harness with multiple attachment points. 5 inch waist pad provides extreme comfort. Quickly and easily donned and adjusted by use of camlock buckles. Wide leg pads for more comfort. Attachment points at waist, hips (positioning), chest (sternum), back (lumbar), back (dorsal) and shoulders. Weight 6 lbs.

- Sizes S, M, L, XL
- 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



New wider waist pad!
Basic Rope Access and
RTR Tower Access.



387 Basic Rope Access Harness

A tuned down version of the RTR Tower Access harness. Waist belt portion of the harness uses smaller sized D rings to save weight and reduce bulk. New wider anatomical waist pad for increased comfort and added back support. Modular work/tool pouch system is not 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. Attachment points at waist, hips (positioning), chest (positioning), back (lumbar) and back (fall arrest). Chest harness specifically designed to incorporate a chest ascender (not included) for rope access work and the shoulder straps are specially tailored to reduce chafing of the neck. 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) see page 5**

FULL BODY HARNESSES

Ropes That
RESCUE_® Ltd.



390 RTR Tower Access Harness

Together with Ropes That Rescue Ltd., we designed this harness to meet the demands of the transmission line worker, structural access professional and arborist. It also excels as a technical and rope rescue harness. New wider anatomical waist pad for increased comfort and added back support. Modular work/tool pouch system allows the user to customize each harness to their own arrangement. Easily adjustable for variations in clothing by use of camlock buckles. Attachment points at waist, hips (positioning), chest (positioning), back (lumbar) and back (fall arrest). Extra large, side positioning rings (lineman style) allow the user to easily make connections to safety belt. Chest harness specifically designed to incorporate a chest ascender (not included) for tower access work and is specially tailored to reduce chafing of the neck. Weight 6 lb. 11 oz.

- 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) see page 5**
- **Also available in Kevlar version for welding at height (item 390K)**

FULL BODY HARNESES



330 NFPA Full Body Harness

330A Padded NFPA Full Body Harness (shown)

Designed for fire department, rescue, military, industrial and commercial applications where a rear fall arrest D attachment point is not required. Seat portion is easily donned and adjusted by use of camlock buckles. Chest portion includes front D ring for high point of attachment for belay line. Two models available, basic and padded. Weight 330 3 lb. 11 oz. 330A 4 lb. 7 oz.

- 330 one size, fully adjustable
- 330A sizes S, M, L, XL
- Large waist D ring for multiple connections
- Slot webbing construction
- Chest and seat separate to create a Class II seat harness
- Waist pads on 330A can be removed
- 3 inch leg pads on 330A can be removed
- Optional pads can be added to 330 after purchase
- One gear loop, 4 on padded version
- Seat UL classified to meet NFPA 1983/2006 edition standards
- Available in black or orange



335 Heavy Rescue Harness

Well suited for all fire rescue, rescue, military, industrial, confined space and commercial applications where a Class III harness is required including dorsal D ring. This full body harness combines the fall arrest protection needed in a Class III harness with the comfort of a waist level rappel point. D rings on top of the shoulders allow the use of a spreader bar system for industrial use. Forged color coded two piece quick connect leg and sternum buckles allow the harness to be easily donned in confined space situations. Weight 4 lb. 11 oz.

- One size, fully adjustable and in Small and XL
- Color coded quick connect leg buckles
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA Class III harness standards



340 Padded Heavy Rescue Harness

The same in all functional aspects as the standard Heavy Rescue Harness with the addition of padded waist and legs. Padded 4.5 inch waist belt is easily adjustable using quick adjust buckles mounted on each side of the waist pad. Waist pad comes with gear racking loops. Leg pads are 3.5 inch in width and are removable. Weight 5 lb. 7 oz.

- Sizes S, M, L, XL
- Color coded quick connect leg buckles
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA Class III harness standards

367 Fall Safe Pro/Victim Harness

Designed with a safety vest built into the harness for high visibility and ease of donning. Great for confined space stand-by use as well as victim rescue applications. Manufactured from custom made webbing to offer a lightweight, durable harness. Universally sized for a wide range of workers. Epoxy coated sliding back dorsal D ring for anti-sparking compliance. D rings on shoulders for confined space lowering applications. Color coded, quick connect leg buckles are also epoxy coated for anti-sparking. Comes equipped with sub-pelvic strap. Sternal attachment loops can be connected with delta link (provided) for use in work positioning, ladder climbing and rescue applications. Weight 3 lb. 15 oz.

- One size, fully adjustable and XL
- Color coded quick connect leg buckles
- Optional leg pads available (item 413)
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA and CAN/CSA Class III harness standards



366 Fall Safe Harness

Manufactured from custom made webbing to offer a lightweight, durable harness. A resin bond agent has been added to the webbing to increase wear and durability. Universally sized for a wide range of workers. Epoxy coated, sliding back dorsal D ring, for anti-sparking compliance. Rear D ring pad prevents D ring from sliding and will not break if worker is lowered on it. Color coded, quick connect leg buckles are also epoxy coated for anti-sparking. Comes equipped with sub-pelvic strap. Sternal attachment loops can be connected with delta link (provided) for use in work positioning, ladder climbing and rescue applications. Weight 2 lb. 14 oz.

- One size, fully adjustable and XL
- Shoulder D rings available at an extra charge
- Color coded quick connect leg buckles
- Optional leg pads available (item 413)
- Optional shoulder pads available (item 411)
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA and CAN/CSA Class III harness standards



413 Removable Leg Pads for Fall Safe Pro and Fall Safe Harnesses

Designed to compliment the Yates Fall Safe, Riggers Fall Safe, Fall Safe Pro and Industrial Full Body Harnesses to add comfort where long hang times may be encountered. Lightweight, low profile design uses 1/4 inch laminated foam. Easily attached and removed with velcro attachment.



322 Removable Waist Pad

Five inch wide laminated foam waist pad that retrofits onto any belt up to 2.5 inches wide. Provides greater comfort and support. Made with five attachment points for hanging gear. Reflective stripe increases wearers visibility. Sizes S, M, L



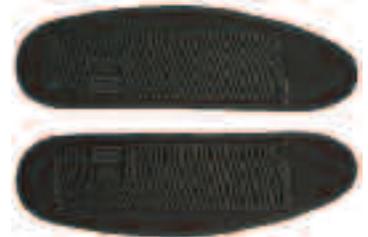
400 Waist Pad with Rear D Ring

5 inch wide laminated foam waist pad with rear D ring for use in work positioning and tactical situations. Easily slides on to fit most unpadded Yates rescue and tactical harnesses. Sizes S, M, L



405 NFPA Waist Pad

Comfortable 5 inch wide laminated foam waist pad easily slides on to fit most unpadded Yates rescue and tactical harnesses. Sizes S, M, L



412 NFPA Leg Pads

Extra thick 3/8 inch thick contoured leg pad easily slides on to fit most unpadded Yates rescue and tactical harnesses.



411 Shoulder Pads

1/4 inch laminated foam pads. Used on any unpadded shoulder portion of Yates full body harnesses. Easily attached and removed with velcro attachment.



380RW Women's Voyager Riggers Harness

Similar to standard Voyager Riggers Harness with unique front chest configuration for shorter torso length adjustment which is commonly needed for female users. Five inch waist pad provides extreme comfort. Quickly and easily donned and adjusted by use of camlock buckles. Attachment points at waist, hips (positioning), chest (sternum), back (lumbar) and back (dorsal). Weight 6 lbs.

- Sizes XS, S, M, L
- Large waist D ring for multiple connections
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA Class III harness standards



414 Contoured Shoulder Pads

Contoured 1/4 inch laminated foam pads. Used on any unpadded shoulder portion of Yates full body harnesses with contoured straps. Easily attached and removed with velcro attachment.



1785 Power Fly Harness Carabiner

Quick connect carabiner that can replace the existing screw link connector used on many full body harnesses such as the Basic Rope Access, Voyager Riggers, Voyager, and RTR Tower Access. Stainless steel. Strength 5850 lbf. (26kN).

380R Voyager Riggers Harness

For professional use in stage rigging and construction applications where a light-weight Class III harness with positioning rings and multiple attachment points is desired. 5 inch waist pad provides extreme comfort. Quickly and easily donned and adjusted by use of camlock buckles. Contoured shoulder webbing with removable shoulder pads. Improved wider leg pads for more 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

327 Riggers Full Body Harness

All black version of the Padded Heavy Rescue Harness with the addition of side positioning rings. Designed for the stage rigging industry where workers are put in a position where they need to be of low visibility. H style chest harness allows for increased comfort level for the user who wears the harness for long periods of time. Fully padded harness with 5 inch waist pad provides extreme comfort. All hardware epoxy coated non-reflective black. Weight 6 lb.

- Sizes S, M, L, XL
- All black material with contrasting thread
- Large D rings for multiple connections
- Meets ANSI/OSHA Class III harness standards



366B Riggers Fall Safe Harness

All black version of the Fall Safe Harness, designed for the stage rigging industry where workers are put in a position where they need to be of low visibility. Custom made webbing offers a lightweight, durable harness. Webbing is treated to increase abrasion resistance while reducing flammability. All hardware epoxy coated non-reflective black. Comes equipped with sub pelvic strap. Sternal attachment can be connected with delta link (provided) for use in work positioning, ladder climbing and self rescue applications. Weight 2 lb. 14 oz.

- One size, fully adjustable and XL
- Optional leg pads available (item 413)
- Optional shoulder pads available (item 411)
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA and CAN/CSA Class III harness standards



Industrial Full Body Harness

Simple, no frills industrial fall protection harness with additional positioning attachments located at front and rear of waist. Torso height is easily adjustable by use of camlock buckles on front and rear of chest portion of harness. Easy to don. Optional removable leg and shoulder pads can be attached. Weight 3 lb.

- Optional leg pads (item 413)
- Optional shoulder pads (item 411)
- Two gear loops
- Rear haul loop

255	Small/Medium
256	Large/XL



950 IAFF Drag Harness

The only IAFF approved harness designed to fit the Rescue Randy dummy for use in IAFF wellness/fitness CPAT test and training. Also makes a great harness for positioning Rescue Randy in confined space training and drills. Weight 2 lb. 1 oz.



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 users 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
- Quick leg adjustment with camlock buckles
- All hardware plated or epoxy coated black
- One gear loop
- Meets ASTM/ANSI seat 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 a double pass waist buckle 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 ASTM/ANSI seat harness standards



208 Tactical Shield Climbing Harness

Designed for rescue situations with 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. Gear 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 rescue 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 loops
- Four tool holders
- Meets ASTM/ANSI seat harness standards



328 RSI Rescue Triangle

Developed with Rescue Systems Inc., the RSI Rescue Triangle is a great improvement on a classic design. Adjustable enough for the largest victim, but also fits children. The deep, contoured bucket seat improves security and instills confidence in the patient. It incorporates a unique built in waist belt that stays in place until loaded. Made from mesh for breathability with webbing reinforcement throughout. Mesh makes this unit very applicable to situations where the patient is in an environment involving water. To apply the Rescue Triangle you simply slip it around the victim, fasten the waist belt, clip together three D rings and go! Great for thrill ride evacuations or anytime a rescue harness is difficult to apply. Weight 2 lb. 7 oz.



321 Nylon Ladderman/Victim Rescue Seat Harness

Lightweight harness specially designed for ladder use and victim rescue. Quick connect snap hook and D ring adjustment system allows for fast application. Waist pocket securely holds leg straps until needed and in victim use it enables rescuer to apply belt to victim giving the rescuer a fast clip-in point. Leg straps are then removed and applied. Waist and leg portions of harness are color coded using orange, blue and black webbing to assist in easy application. Leg buckles are also color coded and are quickly adjustable when on victim. Combine with Yates Ladder Hook Extension for the perfect solution to safety on ladders. Weight 2 lb. 3 oz.

- One size, fully adjustable
- Large waist D ring for multiple connections
- Waist pad under buckle for added comfort
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA Class II harness standards

(A) 320 NFPA Seat Harness

(B) 320A Padded NFPA Seat Harness

Designed for fire department, rescue, military, industrial and commercial applications where a Class II seat harness is required. Quickly and easily donned and adjusted by use of camlock buckles. Weight 320 1 lb. 9 oz. 320A 2 lb. 8 oz.

- 320 one size, fully adjustable
- 320A sizes S, M, L, XL
- Large waist D ring for multiple connections
- Slot webbing construction
- Chest harness can be added to create Class III harness
- Waist pads on 320A can be removed
- 3 inch leg pads on 320A can be removed
- Optional pads can be added to 320 after purchase
- One gear loop, 4 on padded version
- UL classified to meet NFPA 1983/2006 edition standards
- Meets ANSI/OSHA Class II harness standards
- Available in black or orange



326 Ladderman Turnout Harness

Designed to be donned with turnout pants. Utilizes quick connect waist buckle. Harness can be easily fitted to turnout pants using the existing keeper loops supplied on many turnouts. If turnouts do not have keeper belt and leg loop straps, they must be added by the user to secure the harness. Weight 1 lb. 15 oz.

- One size, fully adjustable
- Large waist D ring for multiple connections
- Waist pad under buckle for added comfort
- Right or left hand opening
- UL classified to meet NFPA 1983/2006 edition standards



323 Kevlar Ladderman

Same construction as Ladderman Harness manufactured from heat resistant Kevlar webbing with Nomex pouch. Ultimate in heat resistance. Weight 3 lb.



369 Nylon Ladder Belt

Nylon Class I ladder/personal escape belt. Extra large, double locking quick connect snap hook and large locking D ring adjustment system that is easy to use while wearing gloves. Constructed of two layers of nylon webbing to increase stiffness when carrying tools. Pad under buckle for comfort. Two additional D rings can be adjusted to affix a personal escape rope pack. Combine with Yates Ladder Hook Extension for the perfect solution to safety on ladders. Weight 2 lb. 4 oz.

- One size, fully adjustable and XL
- Also available in all Kevlar (item 368)



311 Rescue Sling

Quick and simple sling favored by ski patrol and swiftwater rescue personnel. Padded, side opening design uses quick connect snap hook and D ring. Rescue sling can also be donned by slipping over victims head and adjusting with sliding chest buckle. Weight 1 lb. 8 oz.

- One size fits most



Ladder Hook Extension

Allows firefighters to attach themselves safely to a ladder rung or tower platform. Overall length of 20 inches. Easy to operate double locking snap hooks are located at each end of the strap. The extra large hook will open to 2.5 inches to accommodate any ladder rung. The small hook is attached to the users D ring. Lanyard is made of Kevlar interior for strength and a Nomex exterior for wear and durability.

- Strength 5000 lbf. (22.2kN)

324A	Steel Hooks	2.4 lbs.
324C	Aluminum Hooks	1.5 lbs.



371K Kevlar Truck Escape Belt

Kevlar Class I personal escape belt. Utilizes quick connect snap hook and D ring adjustment system. Constructed of two layers of 9000 lbf. Kevlar webbing (coated to reduce wear and abrasion) with an inner stiffening material to increase stiffness for carrying tools. Pad under buckle made of Nomex material. Two additional D rings can be adjusted to affix a personal escape rope pack. Weight 1 lb. 10 oz.

- One size, fully adjustable and XL (item 371KXL)
- Optional Fire Tool Holster can be added (item 558)
- UL classified to meet NFPA 1983/2006 edition personal escape standard



371N Truck Escape Belt

Nylon Class I personal escape belt. Same construction and features of the Kevlar Truck Escape Belt in nylon. Weight 1 lb. 7 oz.

- One size, fully adjustable and XL (item 371NXL)

370 SCBA Ladder/Escape Belt

Kevlar Class I ladder/personal escape belt. Easily fitted to any Scott SCBA unit. Simply install over existing waist belt and follow step-by-step directions for retrofitting. Constructed of 9000 lbf. Kevlar webbing (coated to reduce wear and abrasion). Will fit various other brands of SCBA's including MSA and Drager. Combine with Yates Ladder Hook Extension for the perfect solution to safety on ladders. Weight 1 lb. 13 oz.

- One size, fully adjustable
- Custom designs available for SCBA models not listed



Solucote

A treatment to the webbing on all of our UL classified harnesses, it is a solvent free, durable, aqueous anionic polyurethane latex coating that dramatically reduces flammability and increases abrasion resistance.



Uniform Rappel Belts

Lightweight uniform belts in 1.75 and 1.5 inch widths 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. Strength 4000 lbf. (17.7kN).

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



450	1.75 inch Regular
451	1.75 inch XL
461	1.5 inch Regular (no O.D. green)
462	1.5 inch XL (no O.D. green)



1.75 inch Uniform/BDU Belt

Lightweight uniform/BDU belt sewn with camlock waist buckle for quick adjustment and no slippage. Strength 4000 lbf. (17.7kN).

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



456	Regular
457	XL

1.5 inch Duty Belt

Same as our Uniform/BDU belt sewn with camlock waist buckle in narrower 1.5 inch version for pants with small belt loops. Strength 4000 lbf. (17.7kN).

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



458	Regular
459	XL



425 Yates Full Body Chest Harness

Combine with a compatible seat harness to create a Class III full body harness. Includes front D ring for high point of attachment for belay line. Helps in keeping user upright. *Warning shoulder straps are not intended for vertical lifting.* Weight 1 lb. 15 oz.

- One size, fully adjustable
- Available in black or orange



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



7040 Petzl Podium

Suspension seat designed to be used with a work positioning harness (Voyager, Basic Rope Access, RTR Tower Access, etc.). Excellent comfort in suspension with wide seat for stability. Rigid side edges help prevent webbing straps cutting into the thighs. Includes three equipment loops. Easy adjustment with double back buckles. Weight 2.5 lbs.



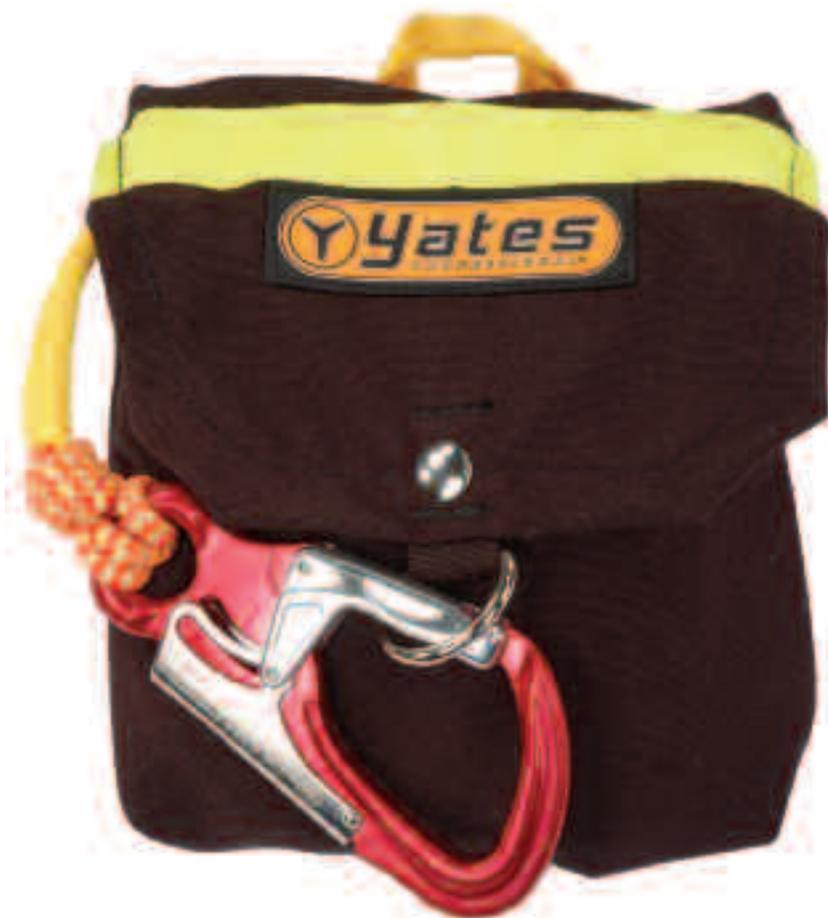
1810 Essential Technical Rescue Field Guide

The third edition of the book that has become the standard reference for all rescuers. Modeled after NFPA 1670 standard for technical rescue and OSHA regulations for confined space and trench rescue. Covers rope, confined space, swiftwater, trench, structural collapse and helicopter rescue operations. Over 180 illustrations and easy to follow instructions depict current state of the art techniques and equipment. This is a must have, rescuer friendly guide.



438 Sierra Safety Cribbing Bag

Constructed of heavyweight vinyl truck tarp material for increased durability. Orange bag measures 12 x 20 inches and is designed to hold 18 inch long sections of 4 x 4 cribbing. Black bag measure 12 x 20 inches and is designed to hold 18 inch long wedges and shims. Adjustable cinch strap secures the top of bag. Removable shoulder carry strap. Most engines carry a compliment of two orange cribbing bags and one black wedge bag.



Search Line Kits

Unique pouch design made from extra heavyweight washable Defender 950 Nomex fabric for heat and flame resistance. Reflective trim for added visibility. Bags are specially designed for easy deployment with structural firefighting gloves. Snap and D ring on pouch cover allows for firefighter to quickly coil line to be ready for next use during a search without having to re-stuff the kit. Securing the carabiner to the D ring prevents accidental detachment of the carabiner. Yates quick release attachment system allows the firefighter to quickly remove the pouch from their belt or SCBA. Available with easy to use Kong Tango aluminum snap hook. Kit is also available with standard Omega NFPA carabiner. Available in 50 and 75 feet lengths. The included BlueWater Hybrid SearchLine is constructed using a sheath with a 50/50 ratio of Technora for fire and cut resistance and bright orange polyester for visibility. This combination makes the line extremely visible in low light situations. *NOTICE: Hybrid SearchLine cord is not NFPA personal escape line and should not be used as an escape line.*

item#	length	rope	carabiner
1910	50 feet	Hybrid	Kong Tango
1915	75 feet	Hybrid	Kong Tango
1920	50 feet	Hybrid	Omega NFPA
1925	75 feet	Hybrid	Omega NFPA

ESCAPE KITS



Hybrid Escape Line Kits

Unique pouch design made from extra heavyweight washable Defender 950 Nomex fabric for heat and flame resistance. Reflective trim for added visibility. Bags are specially designed for easy rope deployment with structural firefighting gloves. Securing the carabiner to the D ring prevents accidental detachment of the carabiner. Yates quick release attachment system allows the firefighter to quickly remove the pouch from their escape belt or SCBA. Built with easy to use Kong Tango aluminum snap hook. **NOTICE: Use of a personal escape system takes special training and skills.** Kit includes NFPA classified BlueWater Hybrid personal EscapeLine, 30 inch movable Nomex rope protector, easy to use Kong Tango aluminum snap hook for anchor end of line, Omega NFPA carabiner for attachment of Yates Fire Safe or SMC Escape 8 descender (included) to user, and Nomex pouch. Available in 50 and 75 feet lengths. The included BlueWater Hybrid EscapeLine (NFPA classified) is constructed using a sheath with a 50/50 ratio of Technora for fire and cut resistance and bright orange polyester for visibility. This construction not only makes the line extremely visible in low light situations, but it also produces a cord with better handling characteristics for use with personal escape descenders (PED). *User choice of Yates Fire Safe descender or NFPA classified SMC Escape 8.*

item#	length	rope	carabiner
1930	50 feet	Hybrid	Kong/Omega NFPA
1935	75 feet	Hybrid	Kong/Omega NFPA



PERSONAL DESCENDERS



(A) 1016 Fire Safe

A personal escape descender designed for simplicity, strength and ease of function. Allows very precise control during descents with weights up to and over 300 lbs. Intended for use on single rope descent techniques.

- Accommodates 7 to 9 mm ropes
- Ideal for total firefighter weight over 230 lbs.

(B) 1018 SMC Escape 8

Designed as a personal escape descender for firefighters in bailout situations. Works well on single and double ropes up to 7.5 mm, and can be used on single ropes up to 12.5 mm.

- CNC machined from 3/8 inch thick aircraft aluminum
- Compact size and lightweight
- Single or double wrap allows the right amount of friction needed for a fast, yet controlled descent
- Ideal for total firefighter weight under 230 lbs.
- UL classified to meet NFPA 1983/2006 edition personal escape standards
- Also available in black



558 Fire Tool Holster

Tool/axe holder that fits most harnesses. Fits onto any webbing up to 1.75 inches. Hangs below belt to allow tilting of axe, facilitating climbing stairs and ladders. Adjustable webbing top strap holds tool in place. Fits axes, Halligan tool, and more.

HARDWARE



1772 Steel Modified D Screwgate

Rescue and rigging carabiner.

MBS lbf. (kN)	gate opening (mm)
10,125 (45)	1 inch (25.4)



1773 Steel Modified D Twistlock

Rescue and rigging carabiner.

MBS lbf. (kN)	gate opening (mm)
10,125 (45)	1 inch (25.4)



1777 Steel Modified D 3 Stage

Rescue and rigging carabiner.

MBS lbf. (kN)	gate opening (mm)
10,125 (45)	1 inch (25.4)

CARBINERS



1130 Gecko Screwgate

High strength forged aluminum alloy carabiner.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.8 inch (20.3)



1135 Gecko Twistlock

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

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.8 inch (20.3)



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 (22.8)



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 (22.8)



1443 Steel Rescue D Twistlock

Drop forged, extra large rigging use carabiner.

MBS lbf. (kN)	gate opening (mm)
10,125 (45)	1.25 inch (31.7)



1457 Steel Arborist 3 Stage

Designed for arborist and rigging use.

MBS lbf. (kN)	gate opening (mm)
10,125 (45)	1 inch (25.4)



1115 HMS Screwgate

Oversized forged aluminum alloy screwgate carabiner, easy to operate with gloved hand.

MBS lbf. (kN)	gate opening (mm)
5625 (25)	.8 inch (20.3)



1120 HMS Twistlock

Oversized forged aluminum alloy autolock carabiner, easy to operate with gloved hand.

MBS lbf. (kN)	gate opening (mm)
5625 (25)	.8 inch (20.3)



1155 1/2 inch Mod D NFPA Aluminum Twistlock

Rescue and rigging use carabiner.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.8 inch (20.3)



1774 Steel Modified D Twistlock

Rescue and rigging use carabiner.

MBS lbf. (kN)	gate opening (mm)
11,250 (50)	1 inch (25.4)



1778 Kong Tactical 3 Stage

Easy to operate 3 stage auto lock carabiner.

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.9 inch (22.8)



7021 Petzl Am'D Tri-Act

Easy to operate 3 stage auto lock carabiner.

MBS lbf. (kN)	gate opening (mm)
6300 (28)	.8 inch (20.3)



1837 DMM Yates TriLock®

Super lightweight (66 grams) 3 stage auto lock carabiner for rescue, rigging and rope access. Extra high strength keylock gate (10kN) gives extra margin of side-load strength.

- Available with black, blue or red gate

MBS lbf. (kN)	gate opening (mm)
6750 (30)	.86 inch (21.8)



6245 SMC Triguard

Steel, three stage autolock carabiner that is easy to operate with one hand. Weight 6.6 oz. (187g). UL classified to meet NFPA 1983/2006 edition standards.

MBS lbf. (kN)	gate opening (mm)
10341 (46)	.9 inch (22.8)

6240 SMC Dualguard

Similar to Triguard but in two stage autolock version. Weight 6.6 oz. (187g). UL classified to meet NFPA 1983/2006 edition standards.

MBS lbf. (kN)	gate opening (mm)
10341 (46)	.9 inch (22.8)



1022 Wall Pulley

Clean design minimizing weight while increasing strength. Sheave diameter of 1 inch easily accommodate ropes from 8 to 11 mm. Oilite bushing. Strength 7875 lbf. (35kN).



1023 2 Inch Prusik Minding Pulley

Designed for strength and durability. Unique side plate design which keeps the rope from rubbing on any surface which comes in contact with the pulley. Sheave diameter of 2 inches. Accommodates ropes from 9 to 13 mm. Oilite bushing. Strength 9000 lbf. (40kN).



1019 2.5 inch Prusik Minding Pulley

Highly efficient swing-sided prusik minding pulley. Large diameter sheave mounted on sealed ball bearings for high efficiency. Great for high-strength applications and arborists. Fits up to 1/2 inch ropes. Strength 10,125 lbf. (45kN).



RSI Pulleys

Lightweight, strong, swing sideplate pulleys for work and rescue. Available in Oilite® bushing or sealed bearing versions.



2 Inch Double Sheave Pulley with Becket

Designed for use in multiple pulley mechanical advantage systems. Two 2.75 inch sheaves. Accepts rope up to 5/8 inch. Main rigging point can accommodate three carabiners. Strength 12,000 lbf. (53kN).

6122	Oilite Bushing
6122B	Sealed Bearing



3 Inch Rescue Pulley

Designed for ropes up to 5/8 inch. Triangular rigging hole accepts up to three carabiners. Strength 10,000 lbf. (44kN).

6113	Oilite Bushing
6113B	Sealed Bearing



3 Inch Double Sheave Pulley with Becket

Designed for use in multiple pulley mechanical advantage systems. Accepts rope up to 5/8 inch. Two 2.75 inch diameter sheaves separated by a high strength alloy aluminum plate. Triangular rigging hole accepts up to three carabiners. Strength 12,000 lbf. (53kN).

6125	Oilite Bushing
6125B	Sealed Bearing



4 Inch Rescue Pulley

Designed for ropes up to 5/8 inch. Triangular rigging hole accepts up to three carabiners. Strength 10,000 lbf. (44kN).

6114	Oilite Bushing
6114B	Sealed Bearing



4 Inch Triple Sheave Pulley

Designed for ropes up to 5/8 inch. Triangular rigging hole accepts up to three carabiners. Strength 15,000 lbf. (66kN).

6134	Oilite Bushing
6134B	Sealed Bearing



Extra Wide Pulley

Passes knots in ropes up to 5/8 inch in diameter. High strength alloy aluminum. 4 inch sheave that is 3 inches wide. Only in Oilite version. Strength 9000 lbf. (40kN).

6116	Oilite Bushing
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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 mountain rescue and USAR applications when a lightweight, NFPA G classified pulley is needed. Made using aircraft quality aluminum, this design features a 2.5 inch sheave (full, true 2 inch tread diameter). 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. UL classified to meet NFPA 1983/2006 edition standards. 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 Sheaves

6230 SMC Swiftwater Pulley

Designed to fulfill the requirements of swiftwater rescue. This super lightweight pulley features a 2 inch sheave. Anodized side plates feature holes that help to minimize the hydroplaning effect that may occur with a typical pulley and are shaped to maximize the effectiveness of a prusik hitch. The top hole accepts 2 large rescue carabiners and allows them to rotate freely. Weight 6 oz.

- Strength 7650 lbf. (34kN)
- Sealed ball bearings



6101 RSI Haul Safe

Hauling and raising pulley with built in cam safety grab. The 4:1 unit provides the ideal mechanical advantage for manhole and vessel extraction. Once attached to a rigging point and worker is properly secured with safety cam engaged, unit works as a hauling system with a deadman's safety. Even if the hauling team is incapacitated, the victim is secure and will not fall. Works with the cam before the sheave to allow much greater direction of pull on haul line. The cam can be locked open with the safety pin to use the Haul Safe as a double sheave pulley. Exceeds all applicable NFPA, OSHA, ANSI and CSA standards. Designed for 7/16 inch rope and will accept 1/2 inch NFPA ropes. Strength 10,000 lbf. (44kN).



6235 SMC Kootenay HX Pulley

The Kootenay HX from SMC is the most advanced compact knot passing pulley on the market. Aluminum side plates with a high-strength aluminum sheave. Sealed ball bearings provide optimal efficiency. The primary carabiner hole accepts numerous rescue carabiners. Secondary carabiner holes are provided for use with tag or belay lines. Two quick-release pins lock off the sheave when a high strength tie-off is required. Adding to its versatility, the Kootenay HX may also serve as an edge roller for rope protection. Weight 1lb. 9oz.

- 8.5 inches x 4.4 inches x 3 inches
- Anodized aluminum
- Sealed ball bearing
- Manufactured entirely in the USA



6131 RSI Hollowshaft Pulley

This pulley is a breakthrough in pulley design. It has the highest strength to weight ratio in the industry. Large 3.5 inch sheave fits ropes up to 5/8 inch in diameter. Exclusive tri-lobe rigging hole fits 3 large rescue carabiners. The huge 2 inch bushing provides the highest efficiency available. The 1.75 inch bore of the axle allows extra large carabiners, slings, ropes, etc. to fit through the center of the pulley. Strength 10,000 lbf. (44kN).

FIGURE 8's/ANCHORAGES



(A) 1026 BW Large Aluminum 8

Original design figure eight has many uses in work and rescue such as rappelling, belaying and lowering. Manufactured of forged alloy aluminum and hard coat anodized for extended wear.

- Strength 8000 lbf. (35kN)

(B) 6008 RSI Large Figure 8

Forged steel. Plated for longer wear and corrosion resistance. Steel figure eights are ideal for high cycle because of their resistance to grooving and excessive wear. Three dimensional design is asymmetrical and allows user to vary the friction. *Steel figure eights do not provide as much friction as aluminum figure eights and care must be taken with their use.*

- Strength 45,000 lbf. (200kN)



(C) 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

(D) 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. (22.2kN).

1070	Standard
1075	w/Threaded Stud

DESCENDERS/MALLIONS



7020 Petzl I'D

Self braking device designed for lowering systems, descending rope and for belaying. Anti-panic feature built in. Easily releaseable after locking. Climbing is also possible with the addition of a rope grab and a foot stirrup or etrier. Works great in mechanical advantage haul systems and as a lowering/progress capture device in ganged-on haul systems. UL classified to meet NFPA 1983/2006 edition standards.

7009 Petzl Stop

Self braking descent device that stops when the handle is released. Speed of descent is controlled by varying the grip on the free end of the rope. Can be installed on the rope without disconnecting it from the harness. Climbing is also possible with the addition of a rope grab and a foot stirrup or etrier. Can also be used effectively in haul systems. Great for rope access work.

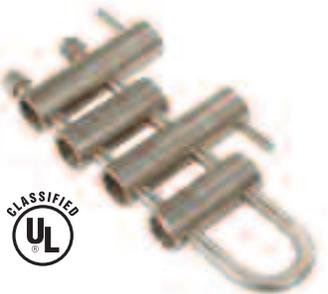


SMC Brake Racks

One of the most widely used descent and lowering devices available. It will accept single or double ropes of several diameters and yet provides a wide range of friction for descent control or lowering control. Allows the user to change the number of bars as necessary when in use with a load. UL classified to meet NFPA 1983/2006 edition standards.

- 1 inch diameter stainless steel tie off bar
- 7/8 inch diameter blue anodized aluminum bar with training groove and straight slot

1401	Straight
1402	Twisted (shown)



1404 SMC 4 Bar U-Rack

This compact rack is fitted with 4 long-wear tubular stainless bars, two of which are tie-off bars. This rack design allows the user to vary the friction without adding or dropping bars or disconnecting from the system like traditional racks, whether it is being used in a controlled, fast single person rappel or a heavy rescue lower. As more professional trainers begin to expose their clients to the benefits of this alternative style rack, it is clear they are growing in acceptance and popularity. UL classified to meet NFPA 1983/2006 edition standards.



Mallions

Steel screw links 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

1010 Wall Rigger

Small rigging plate ideal for SAR, tactical and stage 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 lbs (30kN).

1010R	Red
1010B	Black

1012 Mini Rigger

Small rigging plate ideal for all technical rescue 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). UL classified to meet NFPA 1983/2006 edition standards.

1012	Orange
1012B	Black

1015 Rescue Rigger

Medium rigging plate ideal for all technical rescue 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). UL classified to meet NFPA 1983/2006 edition standards.

1015	Red
1015B	Black

Double Locking Ladder Hook

- 2.5 inch (63.5mm) gate opening
- Strength 5000 lbf. (22.2kN)
- Also available in steel 1.75 inch gate opening

838S	Steel
838A	Aluminum
837	Small Steel 1.75 opening

Double Locking Snap Hook

- .75 inch (19mm) gate opening
- Strength 5000 lbf. (22.2kN)

839S	Steel
839A	Aluminum

1337 Steel Captive Eye 3 Stage

Designed for arborist and rigging use.

- .75 inch (19mm) gate opening
- Strength 10,125 lbf. (45kN)

1775 Kong Tango

Autolock snap hook, personal use carabiner for search, escape and personal edge protection kits.

- 1.05 inch (26.6mm) gate opening
- Strength 7425 lbf. (33kN)



1011 ISC Rescue Ascenders

Heavyweight construction specifically designed for rigging and rescue applications. These are no lightweight rock climbing ascenders! Easy to operate with gloved hand, these ascenders come with large thumb release on cam, molded hand grip and double clip-in points. 9 to 13 mm ropes. Strength (frame) 6000 lbf. (26.6kN).



(A) 7016 Petzl Croll

Attaches to front of harness in chest area to help user maintain an upright position. Basic Rope Access harness and RTR Tower Harness have attachment points built-in.

(B) 7050 Petzl Rescucender

Rope grab suitable for hauling heavy loads. Incorporated into a hauling system, it operates as a progress capture device. Acts as a load limiter if overloaded or subjected to an impact force. Available in all black.

7036 SMC Swivel

Keep ropes from becoming twisted or wrapped. Oval hole to accommodate 2 carabiners. Sealed bearing. Strength 9000 lbf. (36kN). lbf. (44kN). UL classified to meet NFPA 1983/2006 edition standards.



7035 Petzl Swivel L

Keep ropes from becoming twisted or wrapped. Sealed bearing. Strength 9000 lbf. (40kN). lbf. (44kN). UL classified to meet NFPA 1983/2006 edition standards and CE.



OMNI BLOCKS



Rock Exotica Omni Blocks®

The Rock Exotica Omni Blocks combine a swivel with a ball bearing pulley. These pulleys eliminate twisting and simplify your rope rigging system and save valuable vertical height compared to a conventional pulley/carabiner/swivel combination. Each precision machined aerospace alloy block has a unique button-activated release feature that allows instant access to the sheave for midline attachment. The milled alloy attachment eye is large enough to accept most carabiners and snaps. 1.5 inch tread diameter pulley accepts up to 1/2 inch rope. Strength is 8100 lbf. (36 kN). Made in USA.

6300	Single Sheave
6310	Double Sheave



6320 Rock Exotica Omni Aztek Elite® Blocks

Developed by Ropes that Rescue Ltd. these blocks, configured as set-of-fours will enable the user great versatility in a personal mechanical advantage system suitable for rescue and general rigging. Hewn from a solid block of high strength aluminum and engineered to withstand over 8,000 lbf. (36kN). The set of two blocks are different colors for ease of identification. One way you have a 5:1 mechanical advantage. Turn it around and a 4:1 w/change of direction is the result. The progress capture ratchet prusik can be attached at either end. One quick pin is sold with each set of blocks. Additional pins may be purchased separately.

SPEC PAK



900 Yates Spec Pak

Patient packaging and extrication system that 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 handle the patient package during movement through tight spaces. Extremely useful for any confined space operation where a short vertical environment is encountered. In addition, the Spec 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. *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 Professional. Weight 15 lbs.

- Meets ANSI/OSHA Class III harness standards
- Includes training DVD
- Also available in military all black version with camo backpack carry bag (item 901)

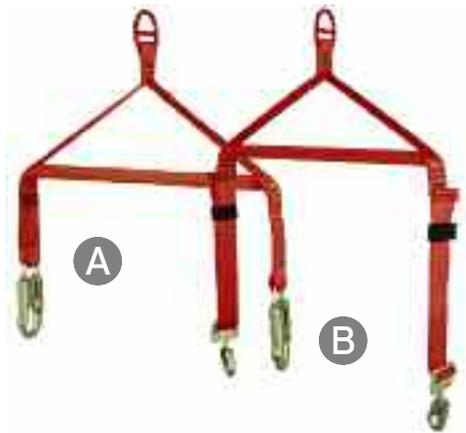




7300 Airshore Lite Tripod

Great for use in confined space operations. Lightweight and fully collapsible. Constructed of 2 inch 6061-T6 aluminum and powder coated for durability and long life. Adjustable from 6 feet 10 inches to 10 feet. OSHA compliant safe working load of 700 pounds at full extension. The head has 2 fully rated eyebolts for anchor points. One is fixed and one swivels to accommodate varying angle needs. The head also has two 1 inch holes for additional rigging. The legs have numbered holes for ease of accurate adjustment. Each leg has a 6 inch baseplate which disperses the working load far more efficiently than the standard ladder foot styles. Included is a safety chain system. Optional extras include tripod bag and universal winch.

7310	Tripod Bag
7350	Winch w/Mount



(A) 430 Heavy Rescue Spreader Bar

Designed to be used for vertical lifting and lowering with the Yates Heavy Rescue Harness or any Class III harness with appropriate shoulder D rings. Lifting bridle connects to D rings on shoulders of harness with double locking snap hooks which are attached to spreader bar. Spreader bar is made with 1/2 inch round Delrin® rod. Weight 2 lb. 2 oz.

- Forged D ring main lower/lifting point
- Overall height 22 inches
- Strength 6000 lbf. (26.6kN)

(B) 431 Adjustable Heavy Rescue Spreader Bar

Similar to Heavy Rescue Spreader Bar with the added feature of 12 inches of height adjustability. Allows victim to be raised closer to the high attachment point. Weight 1 lb. 14 oz.

- Forged D ring main lower/lifting point
- Overall height 10 to 24 inches
- Strength 6000 lbf. (26.6kN)

432 Confined Space Wristlets

These wristlets are comfortable enough to wear for long periods when they must be kept on. They fit perfectly and do not work loose. Special anatomically cut laminated foam encircles the wrist, and locking buckles keep them in place. Will also work well on ankles as a drag device. Webbing lanyard allows flexibility of movement without excess weight.



- Meets OSHA/ANSI standards

LITTER RIGS



435 Stokes Litter Pre-rig

Fully adjustable spider intended for use with any stokes litter. Unique Y suspension system drastically reduces congestion at the upper attachment point. Adjustable to a minimum height of 18 inches above the litter for the tightest helicopter evacuations. The spider adjusts to a maximum length of 5 feet utilizing quick adjust mil spec hardware. Half of the pre-rig can be used as a low angle evacuation stretcher harness, eliminating the need to purchase separate harnesses.

- Rigging plate and carabiners shown sold separately
- Overall strength 5000 lbf. (22.2kN)



434 Sierra Safety Litter Pre-rig

Designed by Sierra Safety, this litter pre-rig is really deluxe. Fully adjustable Y spider suspension system drastically reduces congestion at the upper attachment point. Configured with 2 to 1 mechanical advantage rescuer attachment strap for easy adjustability. Adjustable to a minimum height of 18 inches above the litter for the tightest helicopter evacuations. The spider adjusts to a maximum length of 5 feet utilizing quick adjustable mil spec hardware. Unique single attachment of both victim and rescuer adjustable straps reduces further congestion in the collection ring.

- Steel ring strength 10,000 lbf. (44kN)
- Overall strength 5000 lbf. (22.2kN)

LITTERS



Traverse Titan Rescue Stretcher

Features StratLoad attachment points which allow bridles to be attached inside of the top rail. Durathene netting mesh and molded high density polyethylene back support. The steep sided design allows a narrower stretcher with the same width at the bed which will accept the standard sized backboards. The narrow width and rounded ends provide greater maneuverability in tight locations. Comes with four stretcher straps. Stainless steel. 83 x 23 inches. 31 lbs.

- Also available in split apart version

7210	Tapered Standard
7213	Tapered Split Apart



Traverse Gazelle Rescue Stretcher

Designed as a durable and versatile light duty disaster response stretcher. The unique feature of the Traverse Gazelle Stretcher is the tubular runner rails that run the full length of the stretcher along the bottom. These provide a very strong and durable base, and make it less prone to damage from regular use. Excellent for those who are on very limited budgets for rescue equipment. Powder coated steel. 82 x 24 inches. 28 lbs.

- Also available tapered

7230	Tapered
7231	Standard



7261 Traverse Advantage Plastic Stretcher

The Traverse Advantage Plastic Stretcher combines a fully internal stainless steel frame with a high-density polyethylene plastic shell that protects the patient and provides a smooth bottom surface if you need to slide the stretcher. The frame provides a 2,500 lb. strength rating and fully supports the patient. The shell has generous hand cutouts for carrying the stretcher and the 7/8 inch diameter top rail is comfortable on the hands. The closed cell foam patient pad prevents absorption of fluids and is resistant to the harshest of cleaning agents. For high-angle evacuations, the Advantage has Traverse's patented StratLoad attachment points for clipping carabiners inside the frame rails. The Advantage Plastic Stretcher is designed for both low and high angle rescue.

436 Litter Cover

Made from durable vinyl fabric, this stretcher cover protects a stretcher and contents from the most extreme weather conditions. Oversized to allow room for storage of extra items in litter.



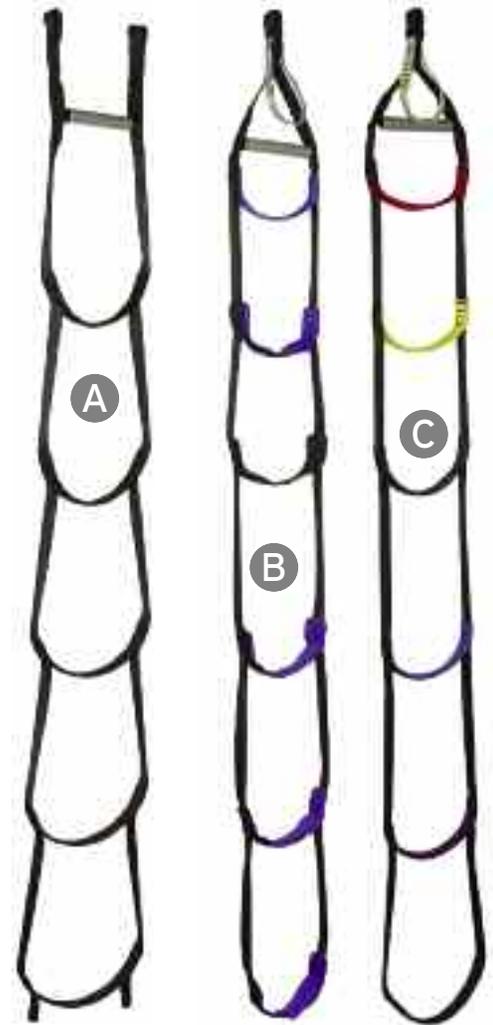
445 Backboard Strap

15 foot adjustable backboard strap used for patient restraint. Uses camlock buckle system for quick and secure adjustment. Available in blue, red, black.



437 Adjustable Stretcher Strap

Loops around litter rail and attaches to rescuer. Easily adjustable for most efficient positioning.



(A) 529 Rescue/Urban Assault Ladder

Offers the opportunity to scale heights using standard aid techniques. 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. Length 15 feet with 16 steps. Weight 1 lb. 15 oz.

- Strength 5000 lbf. (22.2kN)
- 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. Weight 532 1 lb 13 oz. 533 1 lb. 9 oz.

(B) 532	1.75 inch Wide Steps
(C) 533	1 inch Wide Steps

RESCUE CLIP



Rescue Clip

Now you can easily attach to anchors and out of reach victims with the new Rescue Clip. Weighs less than 2 ounces. Made from stainless spring steel, the Rescue Clip is built to last. The innovative design holds virtually any rescue carabiner in the open position for attachment to an anchor, rope or harness ring. To use, simply attach it to any standard extension pole (or paddle or pike pole) then push a carabiner into the Rescue Clip. It will now hold your carabiner open. Patent pending.



1116	Rescue Clip
1117	w/12 ft. Pole & Carabiner
1118	w/Paddle Attachment
1119	w/Pike Pole Attachment

HEADLAMPS



7071 Petzl Duo 14 LED Headlamp

Excellent light source for professional use. Designed to alternate between powerful long range lighting and 3 levels of close-up lighting. Dual light source: halogen for powerful lighting and 14 LED for even, white close-up lighting with 3 different power settings. Water resistant for all weather use.



Myo 3 and Myo XP LED Headlamp

Intended for demanding users whose needs alternate between long range lighting and extended battery life. The rotating bezel switch allows easy selection between the three brightness settings (LED) or distance vision (Xenon halogen bulb). Also available in XP version with super bright LED and boost mode. Water resistant for all weather use.

7027	Myo 3
7028	Myo XP



7033 Petzl e+Lite

Emergency headlamp. Comes with carrying case. Can be used in potentially explosive atmospheres. Compact and ultra light (27g). Can be worn on the head, around wrist or neck or attached to thin-edged articles with integrated clip. Red light helps preserve night vision. Water resistant for all weather use.



7037 Petzl Tikka 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.



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). Water resistant for all weather use.



Ringers Military Issue

Great dexterity and durability for lightweight rappel and rigging applications. Comfortable 3mm gel palm padding. Exclusive signature flex-all cuff. Black and Desert Sand.

- Sizes S-XXL

918	Black
919	Desert Sand



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 with Clarino palm and fingertip patches. Available in black and red.

- Sizes XS-XXL

910	Black
920	Red



915 Ringers Tactical Rigging Gloves

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

- Sizes S-XXL



Petzl Helmets

Offers the highest level of safety to all those who work at height in hazardous industrial environments. Vertex best meets ANSI class E standard. Universal size. Also available with closable vent holes. Various colors.

7010	Petzl Vertex Best
7011	Petzl Vertex Vent



453 Bolt and Tool Bag

One handed opening and closure makes this bag very useful for stage riggers and rope access 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 studio light bulbs in the stage rigging industry. Can be used to carry a wide variety of items. 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.

SOFT GOODS



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

Used for patient pick-off situations. 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. (22.2kN)
- 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. (22.2kN)
- Maximum length 7 feet

441 Load Release Anchor

Designed to release heavy loads 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. (35.5kN) when used in anchor strap configuration. Carabiner not included.



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. (22.2kN)(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. (22.2kN) 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. (64.5kN).

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 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 15,000 lbf. Available with 3 inch nylon wear pad for extra durability. Longer lengths also available to 20 feet. Black, orange, and yellow. Strength Heavy Duty 8000 lbf. WLL 800 lbf. Super Duty 15,000 lbf. WLL 1500 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

Multiple uses in rigging as an adjustable positioning strap. Also useful as a self rescue tool. Incorporates a heavy duty cam buckle which allows user to easily adjust the distance between seat harness and connector. At full extension adjustable daisy measures 56 inches. Strength 1500 lbf. (6.6kN).

- 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 1000 lbf. (4.4kN).

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. (22.2kN). Individual pocket strength is 1000 lbf. (4.4kN). Length 6 feet with 20 pockets. Black.

(C) Heavy Duty Rescue Anchor Runner

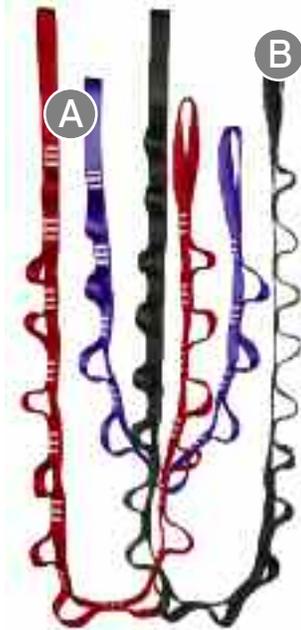
Heavy duty nylon webbing with a 6 inch loop sewn at each end. Loop ends allow the sling to be wrapped single, double, triple or end to end depending on the particular situation. More abrasion and cut resistant than 1 inch tubular webbing. Loop to loop strength is 5000 lbf. (22.2kN). Black, red, yellow, blue.

670	2 feet
672	3 feet
674	4 feet
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. (44kN) 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. (40kN).

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	Adj. Daisy w/Screamer
562	w/Ladder Hook

(F) 535 Rescue Stirrups

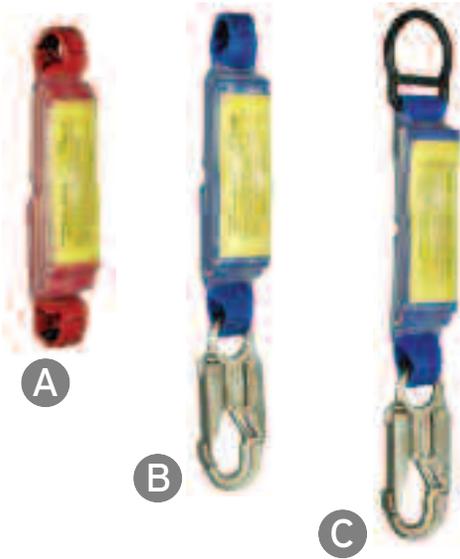
Designed to attach to ascenders to aid in ascending. Fully adjustable. Also works great for horizontal traverse needs. Simple, clean design dramatically reduces bulk of traditional etriers. 4 inch wide steps are made of heavy duty vinyl. Fully extended stirrup measures 6 feet. Weight 1 lb. 3 oz.



611 Rescue Load Limiter

Effectively reduces peak loads on an anchor in rescue and rigging system. 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. (22.2kN).

SHOCK ABSORBERS



Industrial Shock Absorbers

Utilizes a highly efficient tear-stitch webbing to absorb energy by means of controlled destruction. Two layers of webbing are woven together in a prescribed manner. The 801 is very useful as a shock absorber in belay, mechanical advantage, hauling and highline systems.

- Strength 5000 lbf. (22.2kN)
- Initial length 9 inches
- Extended length 51 inches

(A) 801	Loop Ends
(B) 803	Snap Hook
(C) 804	D Ring and Snap Hook



325 Tower Bypass Lanyard

Manufactured from heavy duty 1 inch webbing. 34 inches in length. Aluminum snap and aluminum ladder hooks.

- Strength 5000 lbf. (22.2kN)

LANYARDS



(D)

(D) Webbing Lanyards

Manufactured from heavy duty 1 inch 9800 lbf. webbing. Available in fixed lengths. Work positioning only. Made with steel snap hooks.

- Strength 5000 lbf. (22.2kN)

830	2 feet
831	3 feet
832	4 feet
833	5 feet
834	6 feet



(E)

(E) 100% Tie Off Fixed Length Riggers Lanyards

Lanyard legs are made from heavy duty 1 inch, 6000 lbf. webbing. Specially designed in all black for rigging applications. Available in three versions.

- Strength 5000 lbf. (22.2kN)

810	4 feet	One 3/4 inch Steel Hook
806R	4 feet	Two 3/4 inch Steel Hooks
807R	4 feet	Three 3/4 inch Steel Hooks

(F) 100% Tie Off Adjustable Length Lanyards

Adjustable and elasticized 6 foot lengths. Available in large (steel rebar) and extra large (ladder) steel and aluminum hooks.

- Strength 5000 lbf. (22.2kN)

819	6 feet	.75 inch Steel Snap Hooks
870	6 feet	1.75 inch Rebar Hooks
875	6 feet	2.5 inch Steel Ladder Hooks
876	6 feet	2.5 inch Alum. Ladder Hooks
880	6 feet	Elastic w/2.5 inch Steel Hooks
881	6 feet	Elastic w/2.5 inch Alum. Hooks



(F)



LANYARDS

Shock Absorbing Lanyards

Manufactured from heavy duty 1.75 inch, 5000 lbf. webbing. 4 and 6 foot lengths. Steel snap hook.

- Strength 5000 lbf. (22.2kN)

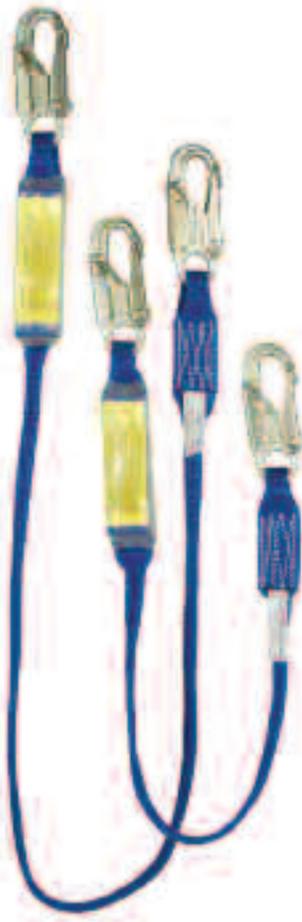
808	4 feet	Steel Snap Hooks
809	6 feet	Steel Snap Hooks

Adjustable Length Shock Absorbing Lanyards

Lanyard legs are made from heavy duty 1 inch, 9800 lbf. webbing. Adjustable from 4 to 6 feet. Available with aluminum or steel ladder hooks.

- Strength 5000 lbf. (22.2kN)

(G)	812	4-6 feet	Steel Hooks
(H)	829	4-6 feet	Aluminum Hooks
(I)	816	4-6 feet	Steel Snap Hooks



FIRE/RESCUE LANYARDS



(J) 827 Adjustable Nylon Tower/Ladder Lanyard

Allows the firefighter to attach themselves to a bucket or ladder, while allowing enough length for mobility. Overall length can be adjusted from 4 to 6 feet. Ideal for roof ventilation and window rescue situations. Easy to operate, double locking snap hooks are located at each end of the strap. The extra large hook will open to 2.5 inches to accommodate any ladder rung. The small hook is designed to be attached to the users harness D ring. Not to be used in temperatures above 250°F or in direct flame. Weight 2 lb. 6 oz.

- Steel snap hook with lightweight aluminum ladder hook
- Strength 5000 lbf. (22.2kN)

(K) 828 Kevlar Tower/Ladder Lanyard

Kevlar Tower/Ladder Lanyard is designed for high heat environments. Lanyard is sewn entirely of heat resistant Kevlar webbing and thread. Shock absorber portion of lanyard is covered with Nomex material for added protection. Allows the firefighter to attach themselves to a bucket or ladder, while allowing enough length for mobility. Overall length is 6 feet. Ideal for roof ventilation and window rescue situations. Easy to operate double locking snap hooks are located at each end of the strap. The extra large hook will open to 2.5 inches to accommodate any ladder rung. The small hook is designed to be attached to the users harness D ring. Weight 2 lb. 3 oz.

- Lightweight aluminum snap hook and aluminum ladder hook
- Strength 5000 lbf. (22.2kN)



8010 First Responder Rappel Kit

Basic kit designed to give first responders the equipment necessary to make initial access to a vehicle off the road on a steep slope or cliff situation. Equipment can be used to set up a rappel, belay or hand line to achieve access to a victim in a safe manner. An ideal kit for ambulance or patrol vehicles.

- 1 200 ft. 1/2 inch Rope (white w/tracer)
- 1 Medium Rope Bag (any color)
- 2 Yates NFPA Seat Harnesses
- 2 Petzl Vertex Helmets
- 2 Aluminum Rescue Figure 8s
- 6 Steel NFPA Autolock Carabiners
- 1 6 Foot Anchor Strap with Wear Pad
- 1 9mm Delta Link
- 1 Yates Riggers Gear Bag



8030 Small Team Equipment Kit

All the basic equipment needed to rig a mainline lowering or raising and belay system except for the ropes. Kit includes hardware, lowering device, edge protection and anchor rigging. Equipment is stored in Yates/Evac Tech Rescue Equipment Pack for easy transport and sorting on the scene.

- 1 Brake Rack
- 3 Yates Mountain Lite Single Pulleys
- 2 Yates Mountain Lite Double Pulleys
- 1 Rescue Rigger Rigging Plate
- 10 Steel NFPA Autolock Carabiners
- 2 Sets Tandem Dynamic Prusiks
- 2 Medium Rope Guards
- 1 Rope Edge Pad
- 2 15 ft. Type 18 Webbing
- 2 20 ft. Type 18 Webbing
- 1 6 Foot Anchor Strap with Wear Pad
- 1 8 Foot Anchor Strap with Wear Pad
- 1 2:1 Heavy Duty Pick-off/Transfer Strap
- 2 9mm Delta Links
- 1 Yates/Evac Tech Rescue Equipment Pack



8040 Rope Rescue Team Kit

Complete package of equipment needed for most low angle and high angle cliff rescue operations. Equipment provided for mainline lowering or raising and belay system including hardware, lowering device, edge protection and anchor rigging. Stored in Yates/Evac Tech Rescue Equipment Pack and Yates Rope Bags with Shoulder Straps for easy equipment separation, sorting and transportation. This kit does not include the personal equipment needed by the rescuer (see kit item 8020).

- | | |
|--|--|
| 1 Traverse Titan Rescue Stretcher | 1 Rope Edge Pad |
| 1 Sierra Safety Litter Pre-rig | 3 15 ft. Type 18 Webbing |
| 2 200 ft. 1/2 inch Ropes (any colors) | 3 20 ft. Type 18 Webbing |
| 2 Medium Rope Bags with Shoulder Straps (any colors) | 1 4 ft. Anchor Strap with Wear Pad |
| 1 Brake Rack | 1 6 ft. Anchor Strap with Wear Pad |
| 3 Yates Mountain Lite Single Pulleys | 5 9mm Delta Links |
| 2 Yates Mountain Lite Double Pulleys | 1 2:1 Heavy Duty Pick-off/Transfer Strap |
| 1 Rescue Rigger Rigging Plate | 1 Load Release Anchor |
| 14 Steel NFPA Autolock Carabiners | 2 Bolt and Tool Bags |
| 4 Sets Tandem Dynamic Prusiks | 1 Yates Riggers Gear Bag |
| 2 Medium Rope Guards | 1 Yates/Evac Tech Rescue Equipment Pack |



8020 Rescuer Personal Equipment Kit

Includes necessary equipment required for individual rescue personnel. Kit includes helmet with headlamp, hand protection, safety harness, and personal rappel and belay equipment.

- 1 Voyager or Voyager Riggers Harness
- 1 Petzl Vertex Helmet
- 1 Tikka XP Headlamp
- 1 Pair Ringers Rope Gloves
- 1 Aluminum Rescue Figure 8
- 1 Kong Tactical 3 Stage Carabiner
- 2 DMM Yates TriLock Carabiners
- 2 Steel NFPA Autolock Carabiners
- 1 15 ft. Type 18 Webbing
- 1 Heavy Duty Daisy Chain
- 1 Set Tandem Dynamic Prusiks
- 1 Bolt and Tool Bag
- 1 Large Yates/Evac Personal Gear Bag



8060 Confined Space Rescuer Personal Equipment Kit

This kit includes the necessary equipment required for individual rescue personnel to make entry into a vertical confined space situation.

- 1 Yates Heavy Rescue Harness or Fall Safe Pro Harness
- 1 Petzl Vertex Helmet
- 1 Petzl Tikka XP Headlamp
- 1 Pair Ringers Rope Gloves
- 2 DMM Yates TriLock Carabiners
- 2 Steel NFPA Autolock Carabiners
- 1 Bolt and Tool Bag
- 1 Set Tandem Dynamic Prusiks
- 1 Large Yates/Evac Personal Gear Bag



8050 Confined Space Standby Kit

Kit includes the equipment needed for a two person confined space standby team. Included is two Confined Space Rescuer Personal Equipment Kits plus necessary standby team equipment. Confined Space Standby kit can be combined with the Confined Space Entry Kit (item 8070) to equip a four person team.

- 2 150 ft. Ropes (any colors)
- 2 Small Rope Bags (any colors)
- 2 Yates Heavy Rescue Harnesses or Fall Safe Pro Harnesses
- 2 Petzl Vertex Helmets
- 2 Petzl Tikka XP Headlamps
- 2 Pair Ringers Rope Gloves
- 4 DMM Yates TriLock Carabiners
- 1 Petzl I'D (G Rated)
- 4 Yates Mountain Lite Single Pulleys
- 10 Steel NFPA Autolock Carabiners
- 2 Sets Tandem Dynamic Prusiks
- 2 Load Release Anchor Straps
- 2 9mm Delta Links
- 2 Bolt and Tool Bags
- 2 Medium Yates/Evac Personal Gear Bags
- 1 Yates/Evac Rescue Equipment Back Loader



8070 Confined Space Entry Kit

A complete kit for gaining vertical entry into a confined space. Includes all the necessary hardware and rope to provide a entrant/access line and belay or retrieval line. This kit is designed to be combined with the Confined Space Rescuer Personal Equipment Kit (item 8060). Confined Space Entry Kit can be combined with the Confined Space Standby Kit (item 8050) to equip a four person team.

- 1 Airshore Lite Tripod with Bag
- 1 RSI Haul Safe
- 1 Rescue Clip with Pole
- 2 200 ft. 1/2 inch Ropes (any colors)
- 2 Medium Rope Bags with Shoulder Straps (any colors)
- 1 Petzl I'D (G Rated)
- 2 Yates Mountain Lite Single Pulleys
- 1 Yates Mountain Lite Double Pulley
- 1 Rescue Rigger Rigging Plate
- 10 Steel NFPA Autolock Carabiners
- 4 Sets Tandem Dynamic Prusiks
- 2 Medium Rope Guards
- 1 Rope Edge Pad
- 3 15 ft. Type 18 Webbing
- 3 20 ft. Type 18 Webbing
- 2 Load Release Anchors
- 4 9mm Delta Links
- 1 2:1 HD Pick-off/Transfer Strap
- 1 Yates Riggers Gear Bag
- 1 Yates/Evac Rescue Equipment Back Loader



Haul Safe Kits

Completely rigged and ready to go! Hauling and raising pulley with built-in cam safety grab. The 4:1 unit provides the ideal mechanical advantage for manhole and vessel extraction. Once attached to a rigging point and worker is properly secured with safety cam engaged, unit works as a hauling system with a deadman's safety. Even if the hauling team is incapacitated, the victim is secure and will not fall. Works with the cam before the sheave to allow much greater direction of pull on haul line. The cam can be locked open with the safety pin to use the Haul Safe as a double sheave pulley. Kit includes:

- 200 feet of BlueWater low stretch rope with swaged end
- RSI double sheave Haul Safe
- Yates Mountain Lite 2.5 inch double sheave pulley with becket
- Mallion oval screw link
- Steel arborist 3 stage carabiner
- Steel modified 3 stage carabiner
- Yates rope bag

6108	7/16 inch Rope
6110	1/2 inch Rope



BlueWater



Your Partner Against Gravity

BlueWater traces its roots to a family owned textile mill begun in 1905. Five generations later they're still in manufacturing. BlueWater has been crafting ropes for life safety for over 35 years. When they began manufacturing the first static kernmantle rope there were no modern solutions for professional rope and equipment needs. The now famous BlueWater II rope was born of this era, originally designed for the rigorous mud, rock and water conditions of caving. Today their constructions constantly evolve making BlueWater the leader in innovation, quality, performance and value. BlueWater continues as a family run operation ensuring you of the very highest quality products available.

Static (Low Elongation) Ropes

BlueWater offered the world's first static kernmantle rope for caving in 1969. This design evolved into the current BlueWater II Plus series of low elongation/static ropes. Today their ropes still set the world standard in quality, design and durability. It is vital for a low elongation rope to absorb the energy of accidental loading which could result in rope or anchor failure or individual injury. Only BlueWater ropes are designed to absorb this energy and limit these risks. The sheath and core strands of all BlueWater ropes are meticulously prepared prior to their final construction. This doubles the amount of time needed to manufacture each individual strand before braiding, but we agree the result is worth the extra time and attention.

Dynamic Ropes

The best climbing ropes balance the following characteristics: light weight, low impact force, durability and superb handling. BlueWater's proprietary Duration Thermal Stabilization (DTS) process (where the nylon undergoes the critical heat treatment process) is so precise, it allows them to achieve a better balanced rope. Check for yourself, BlueWater ropes have the best specs period.

They've also raised the bar for dryness and rope longevity with their Double-Dry™ treatment. It is applied to each individual fiber in the sheath and core. Double-Dry allows just 11% water absorption (compared to the standard 20% to 30%) so your rope remains light and flexible under adverse conditions. Double-Dry also increases rope longevity and is an option on all of our dynamic cords. The more you know about ropes, the more you'll demand BlueWater.

Specialty Ropes

Specialty ropes are a favorite of BlueWater. One could argue that all of their ropes are in some way a specialty rope. BlueWater ropes are world renowned for their performance and ingenious designs.

BlueWater® Low Elongation Rope

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 work and rescue rope.

(A) NFPA 5/8 and 1/2 Inch (General Use), 7/16 Inch (Light Use)

16 carrier polyester sheath over a double twist nylon cable core. This unique balance of sheath and core produces a rope with exceptionally good handling and resistance to abrasion. The polyester sheath provides added protection from ultraviolet light and chemicals harmful to nylon. Designed with load absorption capabilities to provide additional safety in the event an *accidental* shock force is applied to the rope. UL classified to meet NFPA 1983/2006 edition standards.

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1245	7/16	white w/blue	6635/29.5	2.8/5.3/6.4
1400	1/2	blue w/yellow	9628/42.8	3.1/4.9/7.4
1405	1/2	red w/yellow	9628/42.8	3.1/4.9/7.4
1410	1/2	orange w/yellow	9628/42.8	3.1/4.9/7.4
1415	1/2	yellow w/blue	9628/42.8	3.1/4.9/7.4
1421	1/2	white w/orange	9628/42.8	3.1/4.9/7.4
1422	1/2	white w/green	9628/42.8	3.1/4.9/7.4
1425	1/2	white w/red	9628/42.8	3.1/4.9/7.4
1428	5/8	orange w/yellow	12,778/56.8	1.8/3.3/5.6

(B) SpecStatic Low Elongation Polyester 1/2 and 7/16 Inch

Constructed of 100% low elongation polyester fibers. Static elongation is a very low 2.6% at 600 lb. load. Used when the need for low elongation is more important than the need for higher energy absorption such as haul systems, long rappels and high-lines. *SpecStatic should not be used as a belay line.* UL classified to meet NFPA 1983/2006 edition standards.

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1550	7/16	black/white	7229/32.1	1.5/2.6/2.4
1500	1/2	black/white	9434/42.0	1.8/2.6/1.8

(C) BlueWater II™ 7/16 Inch

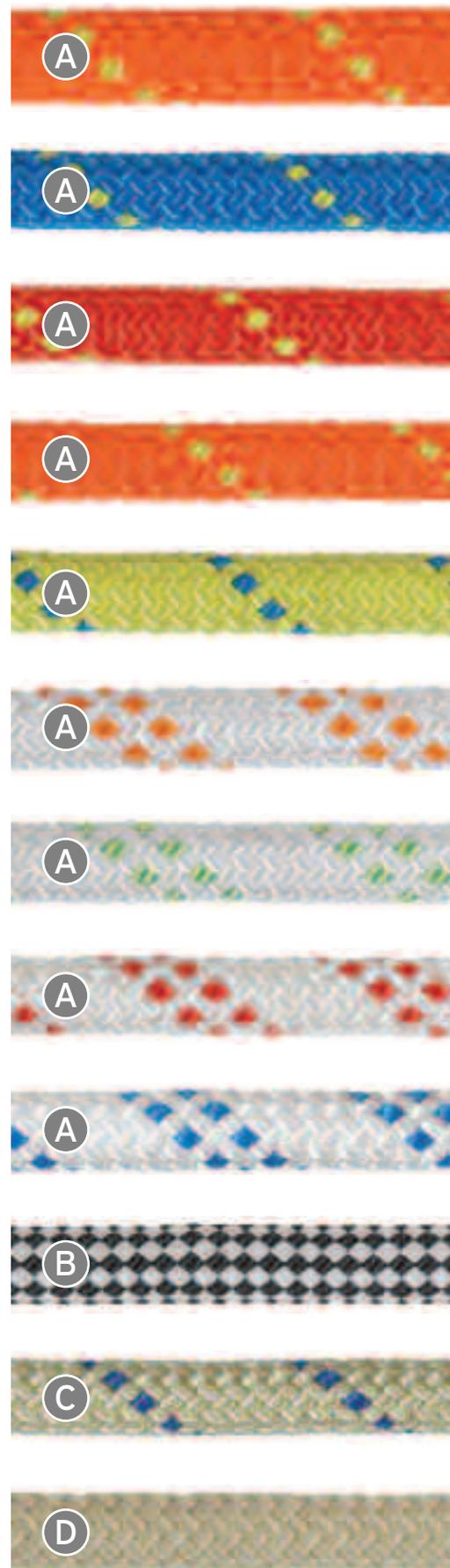
Similar to our NFPA rope using nylon fibers in the sheath yarns. Its 100% nylon construction is desired in more alkaline/basic environments found in bridge and dam construction, caving and rappelling. Double twist cabled nylon sheath and a double twist cabled nylon core insures durability.

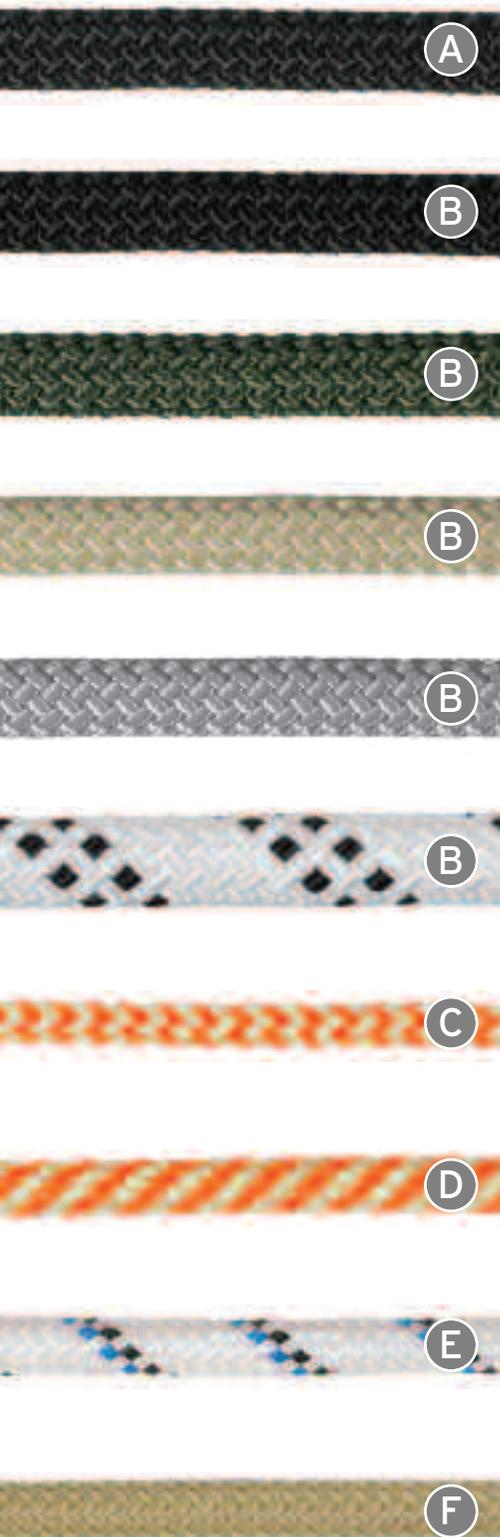
item #	size	color	MBS (lbf/kN)
1250	7/16	gold w/blue	7420/32.9

(D) ArmorTech™ Technora®

A new concept in rope, designed for high heat situations such as welding. Slag actually bounces off! The unique design of BlueWater's ArmorTech rope also gives it excellent cut resistant properties, advantageous in rock scaling and construction applications. Essentially a rope in a rope, it is constructed by braiding a Technora sheath over a kernmantle rope. Even after complete failure of the Technora sheath, the underlying rope still maintains its full strength. 1/2 inch version is UL classified to meet NFPA 1983/2006 edition General use standards.

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1427	7/16	tan	8892/39	n/a
1426	1/2	tan	9474/42.1	3.4/5.6/8.0





(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. UL classified to meet NFPA 1983/2006 edition standards (in January 2008).

item #	size	color	MBS (lbf/kN)
1260	7/16	black	7200/32

(B) ProTac™ 10.5, 11 mm (Light Use), 1/2 inch (General Use)

32 carrier polyester sheath braided over a double twist nylon cable core. ProTac rope is slightly smaller diameter than standard 7/16 Assaultline by the use of a greater number of smaller diameter sheath yarns. 50/50 ratio of sheath to core ensures good abrasion resistance. Smoother running in descent control devices. Originally developed for the FBI training center in Quantico, Virginia, this construction technique has been recognized in the tactical community as the best all around rappel rope available today. 11 mm and 1/2 inch are UL classified to meet NFPA 1983/2006 edition standards.

item #	size	color	MBS (lbf/kN)
1264	10.5mm	black	6500/28.8

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1265	11mm	black	7123/31.7	3.8/6.4/7.2
1270	11mm	olive drab	7123/31.7	3.8/6.4/7.2
1275	11mm	desert sand	7123/31.7	3.8/6.4/7.2
1280	11mm	urban gray	7123/31.7	3.8/6.4/7.2
1285	1/2 inch	black	9644/42.9	2.9/4.8/6.6
1290	1/2 inch	white w/black	9644/42.9	2.9/4.8/6.6

(C) Hybrid SearchLine™

Sheath is a 50/50 ratio of Technora for fire resistance and bright orange polyester for visibility in low light situations. Nylon core.

item #	size	color	MBS (lbf/kN)
1470	6mm	orange/sand	5297/11.5

(D) Hybrid EscapeLine™

Sheath is a 50/50 ratio of Technora for fire resistance and bright orange polyester for visibility in low light situations. Nylon core. Very controllable and smooth in a personal escape device. UL classified to meet NFPA 1983/2006 edition Personal Escape Rope (PER) standards.

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1460	7.5mm	orange/sand	3447/15.3	6.4/9.4/7.0

(E) EscapeLine™

Polyester sheath with nylon core. UL classified to meet NFPA 1983/2006 edition Personal Escape Rope (PER) standards.

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1465	8mm	white/blue black	4180/18.6	5.3/8.2/6.4

(F) Escape-Tech Personal Escape Rope

100% Technora core and sheath. Same construction as FDNY escape system rope. Super high heat resistance. UL classified to meet NFPA 1983/2006 edition Personal Escape Rope (PER) standards.

item #	size	color	MBS (lbf/kN)	elong. (300/600/10% mbs)
1459	7.5mm	tan	5903/26	1.8/2.0/2.0

BlueWater High Stretch Rope (dynamic)

BlueWater's proprietary Duration Thermal Stabilization (DTS) method produces dynamic ropes which yield incomparable consistency. DTS allows for complete and even penetration of heat used in the processing of yarns. This yields well-balanced, high performance, lightweight ropes with excellent handling and durability characteristics. BlueWater dynamic ropes are CE and UIAA certified.

(G) Dominator™ 9.4 mm Tactical Dynamic Climbing Rope

One of the lightest certified single ropes on earth is now also certified as a half rope. This cord sets a new lightweight standard for tactical and mountain rescue applications where every gram matters. Double 'em up for the ultimate in versatility.

item #	name	color	MBS (lbf/kN)
1350	Dominator	black/od	4657/20.6
1351	Dominator	od/black	4657/20.6
1352	Dominator	gray/black	4657/20.6
1353	Dominator	coyote/bk	4657/20.6

(G) SlimLine Elite™ 10.3 mm Tactical Dynamic Climbing Rope

Our best all around climbing rope. Long wearing with high sheath to core ratio yet lightweight for the user. The perfect balance between a lightweight and durable rope with a high fall rating. Excellent rope for tactical and mountain rescue lead climbing situations.

item #	name	color	MBS (lbf/kN)
1370	SlimLine Elite	black/od	5074/22.5
1371	SlimLine Elite	od/black	5074/22.5
1372	SlimLine Elite	gray/black	5074/22.5
1373	SlimLine Elite	coyote/bk	5074/22.5

(G) Enduro™ 11 mm Tactical Dynamic Climbing Rope

Designed for lead climbing above a rigging point. This unique rope has many of the attributes of the best low stretch ropes, with the exceptional shock absorbing capabilities of a dynamic 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. It has an extremely high UIAA fall rating of 16. Static elongation of 6.3%. Dynamic elongation of 31%.

item #	name	color	MBS (lbf/kN)
1215	Enduro	black/od	5500/24.4
1216	Enduro	od/black	5500/24.4
1217	Enduro	gray/black	5500/24.4
1218	Enduro	coyote/bk	5500/24.4

(H) Dynamic Prusik Cord

Designed for extra load absorbing qualities of dynamic ropes. The supple hand of these specially engineered prusik cords, combined with their shock absorbing capacity, has set another new standard for added safety in a rescue system.

item #	name	size	color	MBS (lbf/kN)
1471	Dynamic Prusik	6.5mm	coyote/black	2425/10.7
1472	Dynamic Prusik	6.5mm	black/od	2425/10.7
1475	Dynamic Prusik	7mm	red/yellow	2600/11.5
1476	Dynamic Prusik	7mm	yellow/red	2600/11.5
1480	Dynamic Prusik	8mm	blue/yellow	2871/12.7
1481	Dynamic Prusik	8mm	yellow/blue	2871/12.7



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 rappelling, rescue, high rise building maintenance, and other 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 stretched across the rough surfaces encountered in rappelling, rescue, high rise building maintenance, and other 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

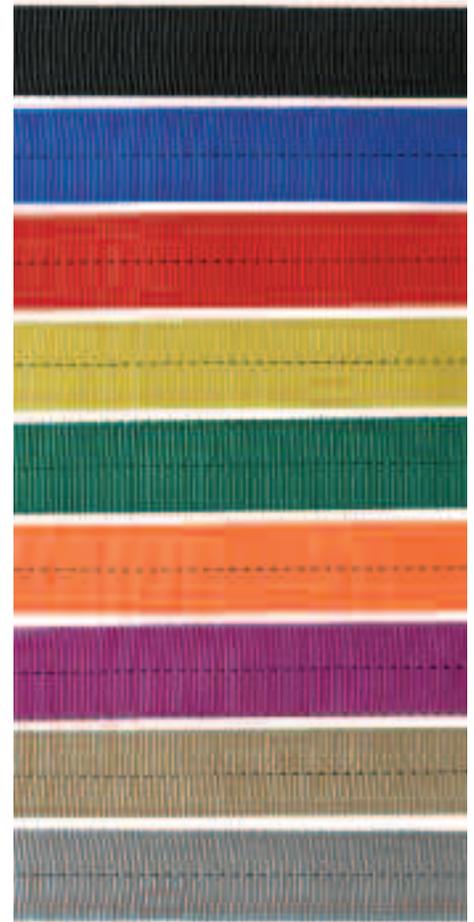
Constructed of heavy duty water resistant Cordura for years of rugged use. Also great for personal equipment. Available in blue, red, black, yellow, orange.

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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700 1 Inch Tubular Webbing

Mil spec 5625 shuttle loom tubular webbing is made without edge catch stitching. This construction technique offers exceptional abrasion resistance with excellent knotability. Colors: black, blue, red, yellow, green, orange, purple, sand, gray. Strength 4000 lbf. (17.7kN).



705 1 Inch Flat Webbing

1 inch mil spec type 18 is regarded as the best webbing to use for heavy duty rigging applications. Shuttle loom flat webbing construction offers superior abrasion resistance. Colors: black, red, orange, yellow, blue. Strength 6000 lbf. (26.6kN)

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.

HARNES APPLICATION CHART

- Harness Feature
- Harness Option
- F Fire Dept Ladder Only

	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
223/224 Industrial Full Body	III		•	•		•		•		•	•		•		•	
310 Rescue Seat	II		•			•				•			•			
312 SAR	II		•			•				•			•			
320 NFPA Seat	II	•	•			•				•			•			
320A Padded NFPA Seat	II	•	•			•				•			•			
321 Victim Rescue Seat	II	•	•			•				•			•			
321 Nylon Ladderman	II	•	•			•			F	•			•			
323 Kevlar NFPA Ladderman	II	•	•			•			F	•			•			
326 Ladderman Turnout	II	•	•			•			F	•			•			
327 Riggers Full Body	III	•	•	•	•	•	•	•		•	•	•	•	•	•	•
330 NFPA Full Body	III	•	•			•				•	•	•	•			
330A Padded Full Body	III	•	•			•				•	•	•	•			
335 Heavy Rescue	III	•	•	•		•				F	•	•	•			•
340 Padded Heavy Rescue	III	•	•	•		•				F	•	•	•			•
366/B Fall Safe/Pro/Riggers	III	•	•	•				◦		•	•	•	•			◦
368 Kevlar Ladder Belt	I								F				•			
369 Nylon Ladder Belt	I								F				•			
370 SCBA Ladder	I								F				•			
371K Kevlar Truck/Escape Belt	I	•							F				•			
371N Nylon Truck/Escape Belt	I								F				•			
372 Kevlar Ladder Belt w/Hook	I								F				•			
376 Technical Rescue	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
380 Voyager	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
380R Voyager Riggers	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
380RW Women's Voyager Riggers	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
381 Basic Rope Access Seat	II				•	•	•	•		•			•	•	•	
387 Basic Rope Access	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
390 RTR Tower Access	III	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
415 Rescue Chest										•		•				
425 Yates Full Body Chest									•	•						

HARNES SIZE CHART

All waist sizes in inches

Top line waist, lower line height

	Regular	Small	Medium	Large	X Large
255/256 Industrial Full Body		S/M 29 - 35 4'8 - 6'0		L/XL 34 - 48 5'4 - 6'8	
310 Rescue Seat	25 - 50				
312 SAR		26 - 32	29 - 36	32 - 40	
320 NFPA Seat	26 - 54				
320A Padded NFPA Seat		26 - 31	30 - 36	34 - 40	38 - 48
321 Victim Rescue Seat	26 - 54				
321 Nylon Ladderman	26 - 54				
323 Kevlar NFPA Ladderman	26 - 54				
326 Ladderman Turnout	26 - 54				
327 Riggers Full Body		26 - 31 5'0 - 5'9	30 - 36 5'5 - 6'4	34 - 40 5'5 - 6'4	38 - 48 5'5 - 7'0
330 NFPA Full Body	26 - 54 5'5 - 6'4				
330A Padded Full Body		26 - 31 5'0 - 5'9	30 - 36 5'5 - 6'4	34 - 40 5'5 - 6'4	38 - 48 5'5 - 7'0
335 Heavy Rescue	26 - 54 5'5 - 6'4	24 - 36 5'0 - 5'9			34 - 64 5'5 - 7'0
340 Padded Heavy Rescue		26 - 31 5'0 - 5'9	30 - 36 5'5 - 6'4	34 - 40 5'5 - 6'4	38 - 48 5'5 - 7'0
366/B Fall Safe/Pro/Riggers	26 - 54 5'5 - 6'4				34 - 64 5'5 - 7'0
368 Kevlar Ladder Belt	34 - 52				42 - 60
369 Nylon Ladder Belt	34 - 52				42 - 60
370 SCBA Ladder	26 - 54				
371K Kevlar Truck/Escape Belt	34 - 56				44 - 68
371N Nylon Truck/Escape Belt	34 - 56				44 - 68
372 Kevlar Ladder Belt w/Hook	34 - 56				42 - 60
376 Technical Rescue		26 - 31 5'0 - 5'9	30 - 36 5'5 - 6'4	35 - 40 5'5 - 6'4	38 - 48 5'5 - 7'0
380 Voyager		28 - 33 5'4 - 6'0	32 - 36 5'5 - 6'4	35 - 39 5'5 - 6'4	39 - 50 5'5 - 7'0
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
380RW Womans Voyager Riggers	XS 25 - 30 4'9 - 5'6	28 - 33 5'0 - 5'9	32 - 36 5'4 - 6'0	35 - 39 5'5 - 6'4	
381 Basic Rope Access Seat		28 - 33	31 - 36	35 - 40	39 - 46
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
390 RTR Tower Access		28 - 32 5'0 - 5'9	31 - 36 5'5 - 6'4	35 - 40 5'5 - 6'4	39 - 46 5'5 - 7'0
415 Rescue Chest	26 - 54				
425 NFPA Full Body Chest	26 - 54 5'5 - 6'4				
450/451/456/457 Rappel/BDU Belt	24 - 42				34 - 57

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