

GEMTOR: 531 Series Ladder/Escape Belt (Sizes 34 – 56*)



Model #531



Model #534



Model #539



Model #540

Features and Benefits:

- Belt made of specially woven, high strength nylon webbing.
- Lock stitched with high tenacity nylon thread.
- 3" wide buckle strap.
- 5" wide body pad.
- Double tongue buckle for fast engagement and release of the belt.
- Zinc plated steel Pompier hook with automatic, one-hand twist lock operation.
- Hardware meets 50 hour salt spray test.
- UL classification.
- Proven track record.
- Adjustable leg straps available.
- 18" hook extension available.

Meets NFPA 1983-2012 edition

Available Models:

***Must specify waist size when ordering**

Model # 531 (with hook only)

Model # 534 (with hook & sheath for D42 or D56 crash axe)

Model # 539 (leg straps for 531)

Model # 540 (18" long extension for 531)



CLASSIFIED BY UNDERWRITERS
LABORATORIES INC. IN
ACCORDANCE WITH NFPA 1983-2006
57AF (LADDER/ESCAPE BELT)

GEMTOR: 532 Series Ladder/Escape Belt



CLASSIFIED BY UNDERWRITERS LABORATORIES INC. IN
ACCORDANCE WITH NFPA 1983-2012
57AF (LADDER/ESCAPE BELT)

This UL Classified ladder/escape belts can be used as a positioning device when on a ladder and as an emergency self-rescue device. It can also be used as an anchor tie-off. Belt is made of high strength 1 3/4" wide nylon webbing with a 3" wide durable nylon web back pad and is lock stitched with high tenacity nylon thread. Adjustable for waist sizes from 32" to 54". Available with steel or aluminum (shown) 3-stage locking carabiner with 2" side opening gate.

UL Classified to NFPA 1983-2012 edition

Available Models:

532-2 (with steel carabiner)

532NYC-2 (as shown with aluminum carabiner)

GEMTOR: Crash Axes



15" long drop forged steel crash axe with rubber handle insulated for 20,000 volts.

Weight: 2 1/2 lbs. each.

Available Models:

Model # D42 - Smooth Cutting Edge

Model # D56 - Serrated Cutting Edge

Model # 560 - Sheath

GEMTOR: 546NYC Series Class II Fire Service Harness

**Front Leg Strap Adjusters and Single Point
Waist Adjustment**

Includes Escape System Attachment D-Ring



CLASSIFIED BY UNDERWRITERS LABORATORIES
INC. IN ACCORDANCE WITH NFPA 1983-2012
57AF (CLASS II HARNESS)

UL Classified to NFPA 1983-2012 edition

Features & Benefits:

- Fast and Easy Donning
- Front Leg Strap Adjusters
- Can be attached to bunker pants using loops available from most turn-out gear manufacturers.
- Color coded design for easy donning
- Fixed length front, Handle always the same length regardless of adjustment.
- 3-Stage locking Pompier hook with 2" side opening gate available in Aluminum or Steel (NFPA General Use Carabiner classified by UL)
- Extremely lightweight, weighs only 2.8 lbs! (with aluminum Pompier hook).
- Forged alloy steel escape system attachment D-ring.
- Sturdy, lightweight nylon webbing 1 3/4" wide stitched with high tenacity nylon thread.
- Easy waist belt operation, just engage steel snaphook and D-ring.
- Available with right side or left side (FDNY style) opening, left side shown. (click here for ordering help)
- Unique design lowers the body's center of gravity and helps reduce the possibility of toppling.
- Can be attached to bunker pants.
- Pompier hook stores at center front position.

GEMTOR: 546NYC Series Class II Fire Service Harness (continued from previous page)

Available Models (546NYCL-2A shown on previous page):

Model #	Opening Side		Hook Material		Fits Waist
	Left	Right	Alum	Steel	
546NYCL-0A	✓		✓		30" - 44"
546NYCL-2A	✓		✓		36" - 50"
546NYCL-4A	✓		✓		44" - 56"
546NYCR-0A		✓	✓		30" - 44"
546NYCR-2A		✓	✓		36" - 50"
546NYCR-4A		✓	✓		44" - 56"
546NYCL-0S	✓			✓	30" - 44"
546NYCL-2S	✓			✓	36" - 50"
546NYCL-4S	✓			✓	44" - 56"
546NYCR-0S		✓		✓	30" - 44"
546NYCR-2S		✓		✓	36" - 50"
546NYCR-4S		✓		✓	44" - 56"
546NYCL-0N	✓				30" - 44"
546NYCL-2N	✓				36" - 50"
546NYCL-4N	✓				44" - 56"
546NYCR-0N		✓			30" - 44"
546NYCR-2N		✓			36" - 50"
546NYCR-4N		✓			44" - 56"

L = If Bunker pants have a LEFT side closure.

R = If Bunker pants have a RIGHT side closure.

A = aluminum hook

S = steel hook

N = no pompier hook

YATES: Kevlar Truck Escape Belt



ITEM# 371K

ITEM# 371K-XL

Kevlar Class I personal escape belt. Utilizes double locking quick connect snap hook and locking 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.

- One size, fully adjustable and XL (item 371XL)
 - Optional Truckman's Tool Holster can be added
 - Certified to NFPA 1983/2012 ed. Class I ladder/escape standard
-

YATES: Nylon Truck Escape Belt



ITEM# 371N

ITEM# 371N-XL

Nylon Class I personal escape belt. Same construction and features of the Kevlar Truck Escape Belt but manufactured in nylon webbing.

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

YATES: SCBA Ladder/Escape Belt



ITEM# 370

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.

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

YATES: 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.

ITEM# 369 Nylon

ITEM# 368 Kevlar

- One size, fully adjustable and XL
 - Optional Truckman's Tool Holster can be added
 - Also available in all Kevlar (item 368)
-

YATES:

RSI Safe-Out Harness

(Class II)



Designed by Spec Rescue International and Rescue Systems Inc. Harness is designed to be donned with turnout pants. Utilizes quick connect waist buckle. 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. The Safe-Out harness is the most versatile harness available. Designed for bailout and rescue operations with the addition of waist D-ring to standard 9 inch bail-out lanyard. Webbing treated with Solucote (originally designed for military pilot harnesses) that dramatically reduces flammability and increases abrasion resistance.

- One size, fully adjustable
- Large waist D ring for rescue applications
- Compatible with Petzl EXO Personal Escape System
- Certified to NFPA 1983/2012 ed. standards

ITEM# 70100

YATES:

Technical Rescue II Harness

(Class III)



ITEM# 384

A tuned down super lightweight version of the popular Voyager Harness. Great harness for entry level technical rescue, rope access, short haul, and basic rope rescue uses. Waist belt portion and leg pads of the harness use smaller and thinner padding material to save weight and reduce bulk still providing excellent comfort and support. Leg pad orientation can be adjusted to allow the user to obtain a perfect placement of the leg pad system to accommodate personal preferences. Dorsal D ring is easily adjustable on rear of chest. Attachment points at waist, chest, and back (dorsal). Rear haul/tag line attachment 3600 lbf. webbing loop. Shoulder straps are specially tailored to reduce chafing of the neck. Weight 4lb.

- Sizes S/M, L/XL
- **UL classified to meet NFPA 1983/2012 edition standards**
- **UL Classified ANSI/OSHA Z359.1-2007 and CAN/CSA Z259.10-12 harness standards**
- Optional contoured shoulder pads available (item 414) and XL

NEW "Stablock Leg Buckle System"

YATES:

Adjustable Nylon Tower/Ladder Lanyard



ITEM# 827

Adjustable Length 6 foot Free Fall Shock Absorbing Lanyards
Lanyard legs are made from heavy duty 1 inch 9800 lbf. webbing. Adjustable from 4 to 6 feet.

- Strength 5000 lbf. (22.2kN)
- Maximum free fall distance allowed 6 ft. Full activation of lanyard extends absorber an additional 48 inches.
- New snap hooks located on shock absorber and legs meet 3600 lbf. (15kN) side load gate strength requirements of ANSI Z359.12-2009 standard. Large 2 1/2" opening ladder snap hook is forged from aluminium.
- Meets adjustable Length 6 foot Free Fall requirements of ANSI Z359.12-2009 standard.
- Meets ANSI/ASSE Z359.12-2009 and ANSI/ASSE Z359.13-2009 standards.

YATES:

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.

ITEM# 828 \$224.00

- Strength 5000 lbf. (22.2kN)
- Maximum free fall distance allowed 6 ft. Full activation of lanyard extends absorber an additional 48 inches.
- New snap hooks located on shock absorber and legs meet 3600 lbf. (15kN) side load gate strength requirements of ANSI Z359.12-2009 standard. Large 2 1/2" opening ladder snap hook is forged from aluminium.
- Meets ANSI/ASSE Z359.12-2009 and ANSI/ASSE Z359.13-2009 standards• Meets OSHA/ANSI Z359.1 standards

YATES:

Ladder Hook Extension



Allows the firefighter to attach themselves safely to a ladder rung or tower platform. Available in overall length of connections which measures 20 inches. NFPA limits overall length of lanyard from the surface of the belt or harness to the connection of the inside of the connection device to 24 inches. Easy to operate double locking snap hooks are located at each end of the strap. New aluminum snap hooks meet 3600 lbf. (15kN) side load gate strength requirements of ANSI Z359.12-2009 standard. Large 2 1/2" opening ladder snap hook is forged from aluminium. The extra large hook will open to 2.5 inches to accommodate any ladder rung. The small hook is attached to the users belt or harness D ring. **Lanyard is made of a new type of webbing constructed with a Kevlar interior for strength and a Nomex exterior for wear and durability.**

ITEM#	Name	Weight
324A	20" Steel Hooks	2.4 lbs.
324C	20" Alum. Hooks	1.5 lbs.

- Strength 5000 lbf.

FIRE SERVICE SAFETY TESTING, INC.

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PRICE LIST



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