Advantage™ 4400 Series Harnesses

The 4400 Series Advantage harnesses are lightweight for all day comfort. These ergonomically designed full-body harnesses feature quick connect leg buckles and color coded shoulder and thigh straps for easy donning. The standard back D-Ring is adjustable for the best fit maximum comfort. Made from durable chemical resistant polyester webbing for long life and easy maintenance. Convenient inspection grid on the label helps with compliance issues and makes record keeping easy.

- Adjustable back D-Ring

- Chemical resistant polyester webbing

- Convenient inspection grid on label

- Separate serial number for each harness for tracking and record keeping

- Color coded shoulder and thigh straps

- Quick-connect buckles on leg straps

- Multiple adjustment points for best fit

- No tangle pad, has loop in webbing for tool belt and attractive yellow webbing

- Available in cross-over or traditional vest style

- Available with adjustable front D-Ring on non-slide pad

- Safe T-Fold stress indicator alerts the user when the harness has been stressed

- Meets OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

4431-PC2

4431-PC2WA

4433-X02

4433-FD2WA

Back D-Ring

4435-PT2

Advantage Harnesses

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Advantage II Harnesses
4400 Series Harnesses
Polyester Webbing

4400-BA1	Lightweight QA Vest Harness
4400-BA1CKT	Lightweight QA Vest Harness with 3254 Lanyard Kit
4400-BA1EXP	Lightweight QA Vest Harness with Shock Absorbing Lanyard
4400-BA1WA	Lightweight Quick Attach Harness with Work Positioning D-Rings
4400-PT2	Lightweight Vest Style Harness with Tongue Buckle & Back D-Ring
4400-PT2CKT	Lightweight Tongue Buckle Harness with 3254 Lanyard Kit
4400-PT2XP	Lightweight Tongue Buckle Harness with 3254 Lanyard Attached
4400-PT2WA	Lightweight Tongue Buckle Harness with work Positioning D-Rings
4400-PTP20	Lightweight Tongue Buckle Harness with 2′ D-Ring Extender

Advantage II Harnesses
4430 Series Harnesses
1.75″ Polyester Webbing / 2″ Zinc forged steel D-Ring

4431-6KT	S.A. Quick Connections Harness with 3252 Lanyard Attached
4431-PC2	S.A. Quick Connect vest Harness
4431-PC2EXP	4431-PXC2 Harness with Integral 3252-P6HH
4431-PC2WA	S.A. QA Harness w/ Work Positioning D-Rings
4431-PC2WAD	S.A. Quick Connect Harness w/ Work Positioning & Rescue D-Rings
4433-FD2	S.A. front D-Ring Harness
4433-FD2WA	S.A. front D-Ring Harness with Work Positioning D-Rings
4433-XO2	S.A. Cross Over Harness
4433-XO2WA	S.A. Cross Over Harness with Work Positioning D-Rings
4435-6KT	S.A. Tongue Buckle Vest Style Harness
4435-FRDWA	S.A. Tongue Buckle Harness with Front D-Ring & WP
4435-PT2	S.A. Tongue Buckle Vest Style Harness
4435-PT2EXP	4435-PT2 with integral 3252-P6HH
4435-PT2WA	S.A. Tongue Buckle Vest Style Harness with Work Positioning D-Rings

Accessories
Polyester Webbing

8250-LS1	Lanyard Sto for use w/ harnesses
7400-PKT	Lanyard Tote Bag

7430 Series LSF Harness

The Full-feature Full-Body Harness

The 7430 Series is a lightweight and easy-to-use line of full-body harnesses. These ergonomically designed harnesses feature RTC's unique Safe-T-Fold stress indicator which alerts the user when the harness has been stressed and should be removed from service. The back D-Ring helps reduce the chance of head injury a fall by maintaining the body's upright position. Shoulder and thigh straps are easily differentiated by distinctive color coding. Quick-connect leg straps make donning quick and easy.

- Flexible D-Ring pad for ultimate comfort

- Quick and easy to put on

- Adjustable back D-Ring

- Heavy-duty hardware for superior strength

- Chemical resistant polyester webbing

- Safe-T-Fold stress indicator alerts the user when the harness has been stressed

- Quick-connect leg straps for one time fitting and fast donning

- Available in XS - XL sizes

- Weighs only 3 lb.

- Convenient inspection date grid on harness

- Separate serial number for each harness for tracking and record keeping

- Meets OSHA 1910.66, 1926.500, ANSI A10.14 and Z359.1 standards

- See facing page for complete list of available products

7430-PQ2

7430-PQ2EXP

7430-PQ2CL

7430-PQD

Safe-T-Fold Stress Indicator

7430-PQ2W

7430 Series LSF Harnesses

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

LSF Harnesses

7430 Series Vest Style
Full Body LSF Harness w/ Quick-connect Leg Straps
1.75" Polyester Webbing / 2" Zinc-plated forged steel D-Ring

7430-PQ2	Back D-Ring
7430-PQ2CL	Back D-Ring w/ 1 Left Side Climbing D-Ring
	For RTC Ladder Climbing Systems
7430-PQ2E	Back D-Ring - Extra Large
7430-PQ2EXP	Back D-Ring w/ 6' Expander Lanyard (#8252) attached
7430-PQ2S	Back D-Ring - Extra Small
7430-PQ2SW	Back D-Ring w/ Work Positioning Belt - Small
7430-PQ2W	Back D-Ring w/ Work Positioning Belt
7430-PQD	Back D-Ring & 2 Shoulder D-Rings
7430-PQDXL	Back D-Ring & 2 Shoulder D-Rings - XL

Accessories
Polyester Webbing

8250-LS1	Lanyard Sto for use w/ harnesses
7400-PKT	Lanyard Tote Bag

7431 Series CMH Harness

The Quick Attach Harness

The 7431 Series line of full-body harnesses are used extensively throughout the construction, utility and rescue industries. These lightweight, durable harnesses provide comfortable suspension and ergonomic design. RTC's unique Safe-T-Fold stress indicator alerts the user when the harness has been stressed and should be removed from service. The back D-Ring helps reduce the chance of head injury during a fall by maintaining the body's upright position. Shoulder and thigh straps are easily differentiated by distinctive color coding.

- Safe-T-Fold stress indicator alerts the user when the harness has been stressed

- Chemical resistant polyester webbing

- Lightweight, only 2 lb.

- Ideal for the individual user

- Quick and easy to put on

- Convenient inspection date grid on label

- Work-positioning models available

- Available with webbing loop D-Ring

- Available with 2 ft. D-Ring extension

- Available with integral 6 ft. lanyard

- Meets OSHA 1910.66, 1926.500, ANSI A10.14 and Z359.1 standards

- See facing page for complete list of available products

7431-PC2L

7431-PC2EXP

7431-PC2

7431-PC2

7431 Series CMH Harnesses

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

CMH Harnesses

7431 Series Vest Style
Full Body CMH Harness w/ Quick-connect Leg Straps
1.75″ Polyester Webbing / 2″ Zinc-plated forged steel D-Ring

7431-PC2	Back D-Ring
7431-PC2EXP	Back D-Ring w/ 6′ Expander Lanyard (#8252) Attached
7431-PC2LC	Quick Connect Harness w/ protective Sleeves & Web D-Ring
7431-PC2P20	Back D-Ring w/ 2′ Extension
7431-PC2W	Back D-Ring & Work Positioning Belt w/ 2 Side D-Ring
7431-PC2WA	Back D-Ring & Work Positioning Side D-Ring
7431-PC2Y	Back D-Ring w/ 8252 Y-Lanyard

Web Back D-Ring Harnesses

7431 Series Vest Style
Full Body CMH Harness w/ Quick-connect Leg Straps
1.75″ Polyester Webbing

7431-PC2L	Web Back D-Ring

Accessories

Polyester Webbing

8250-LS1	Lanyard Sto for use w/ harnesses
7400-PKT	Lanyard Tote Bag

7432 Series Utility Harness

Full Body Utililty Harness

The 7432 Series Utility Harness is a lightweight and easy-to-use full-body harness engineered for use near electrical hazards. It is easy to put on and extremely comfortable. All buckles are specially coated and backed by leather pads. These ergonomically designed harnesses feature RTC's unique Safe-T-Fold stress indicator which alerts the user when the harness has been stressed and should be removed from service. Made of durable and chemical resistant polyester web for long life and easy maintenance.

Materials
Webbing: 1.75″ polyester having a minimum break strength exceeding the OSHA standard of 5000 lbs.
Buckles: Coated quick attach matting buckles
D-Ring: Polyester loop
Weight: 2 1/4 lbs.

Available Models:
7432-PC2: Utility Harness w/ back D-Ring and front rescue loops
7432-PC2TB:Utility Harness w/ back D-Ring front rescue loops and adjustable tool belt loops

- Polyester loop with wear protection sleeve replaces traditional metal D-Ring

- Adjustable back D-Ring loop

- Quick and easy to put on

- Flexible D-Ring pad for comfort

- Made of chemical resistant polyester web

- Abrasion resistant powder coated buckles backed by leather pads

- Features unique Safe-T-Fold stress indicator

- Convenient inspection date grid on harness

- Available with adjustable tool belt loops (7432-PC2TB)

- Front Rescue Loops

- Separate serial number for each harness for tracking and record keeping

- Meets OSHA 1910.66 1926.500, ANSI A10.14 and Z359.1 standards

Quick-connect coated buckles backed by leather pads

Non-metal Rescue Loops

Polyester Loop D-Ring

Safe-T-Fold Stress Indicator

Adjsutable Tool Belt Loops

7432 Utility Harnesses

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Utility Harnesses

7432 Series Full body Utility Harness
Full Body CMH Harness w/ Quick-connect Leg Straps
Coated Buckles w/ Leather Backing &Quick Connect Chest & Leg Straps
Polyester Webbing / web D-Ring with Abrasion Resistant Sleeve / 2 rescue loops

7432-PC2	Back Loop D-Ring
7432-PC2TB	Loop D-Ring with Adjustable Tool Belt Loops

Accessories

Polyester Webbing

8250-LS1	Lanyard Sto for use w/ harnesses
7400-PKT	Lanyard Tote Bag

7435 Series LSF Harness

The Full-Feature Full-Body Harness

The 7435 Series is a lightweight and easy to use line of full-body harnesses. These ergonomically designed harnesses feature RTC's unique Safe-T-Fold stress indicator which alerts the user when the harness has been stressed and should be removed from service. The back D-Ring helps reduce the chance of head injury during a fall by maintaining the body's upright position. Shoulder and thigh straps are easily differentiated by distinctive color coding.

- Flexible D-Ring pad for comfort

- Quick and easy to put on

- Adjustable back D-Ring

- Heavy-duty hardware for superior strength

- Chemical resistant polyester webbing

- Safe-T-Fold stress indicator alerts the user when the harness has been stressed

- Ideal for use by several workers (tongue buckles make adjustment quick and easy)

- Available in XS - XL sizes

- Weighs only 3 lbs.

- Convenient inspection date grid on harness
  Special models available for 310 lbs. - 410 lbs. Users (7435-PT2E410)

- Separate serial number for each harness for tracking and record keeping

- Meets OSHA 1910.66, 1926.500, ANSI A10.14 and Z359.1 standards

7435-PT2

7435-PT2W

7435-PTD

7435-PT2EXP

7435-PTP20

*Safe-T-Fold
Stress Indicator*

7435 Series LSF Harnesses

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

LSF Harnesses

7435 Series Vest Style
Full Body LSF Harness w/ Tongue Buckle Leg Straps
1.7″ Polyester Webbing / 2″ Zinc -plated forged steel D-Ring

7435-PT2	Back D-Ring
7435-PT2CL	Back D-Ring w/ 1 Left Side Climbing D-Ring (for use w/ RTC ladder climbing systems)
7435-PT2E	Back D-Ring - Extra Large up to 310 lbs.
7435-PT2ET	XI Tongue Buckle Harness w/ Tongue Buckle Chest Strap
7435-PT2EW	Back D-Ring - Extra Large w/ Work Positioning Belt
7435-PT2EWA	XI Tongue Buckle Harness w/ Work Positioning D-Rings
7435-PT2EXP	Back D-ring w/ 6′ Expander Lanyard (#8252) attached
7435-PT2EXPRH	XI Tongue Buckle Harness
7435-PT2S	Back D-Ring - Extra Small
7435-PT2SW	Back D-Ring - Extra Small w/ Work Positioning Belt
7435-PT2T	Tongue Buckle Harness w/ Tongue Buckle Chest Strap
7435-PT2W	Back D-Ring & Work Positioning Strap w/ 2 side D-Rings
7435-PT2WA	Tongue Buckle Harness w/ Positioning D-Rings
7435-PT2Y	Back D-Ring w/ 8252 Y-Lanyard
7435-PTD	Back D-Ring & 2 Shoulder D-Rings
7435-PTP20	Back D-Ring w/ 2′ Lanyard & O-ring
7435-6EXPNOD	Tongue Buckle Harness w/ 6′ Expander Lanyard with no D-Ring

Advantage II Harnesses

4430 Series Harnesses
1.75″ Polyester Webbing / 2″ Zinc forged steel D-Ring

7435-E410	Extra Large up to 410 lbs. W/ 8250 lanyard attached
7435-E410RWA	Extra Large Work Positioning Harness w/ Rebar Hooks
7435-E410Y	Extra Large Harness w/ 8250 Y-Lanayrd Attached
7435-E410YCK	Extra Large Harness w/ 8250 Y-Choker Lanyard
7435-E410YD	410 lbs. Harness w/ Y-Lanyard & Rescue Shoulder D-Rings
7435-E410YRWA	Extra Large work Positioning Harness w/ Y-Rebar Lanyard
7435-E410YWA	Extra Large Work Positioning Harness w/ Y-Lanyard Plus Work Positioning D-Rings

Accessories

Polyester Webbing

8250-LS1	Lanyard Sto for use w/ harnesses
7400-PKT	Lanyard Tote Bag

7436 & 7437 Series Harnesses
The Front D-Ring Harness

The 7436 & 7437 Series harnesses are lightweight and easy to use full-body harnesses. The front D-Ring is ideal for ladder climbing applications (see inset photo below), rescue or controlled descent. The standard back D-Ring can be used for traditional fall arrest. These ergonomically designed harnesses feature RTC's Safe-T-Fold stress indicator, which alerts the user when the harness has been stressed and should be removed from service. Multiple adjustment points allow shoulder straps and front D-Ring to be adjusted independently.

- Four adjustment points for ultimate fitting and maximum
- comfort

- Adjustable height front D-Ring

- Adjustable back D-Ring

- Chemical resistant polyester webbing

- Available is XS-XL sizes

- Safe-T-Fold stress indicator alerts user when harness has been stressed

- Flexible back D-Ring pad for ultimate comfort

- Separate serial number for each harness for tracking and record keeping

- Meets OSHA 1910.66, 1926.500, ANSI A10.14 and Z359.1 standards

7436-FD2

Front D-Ring shown in uses with RTC Climb-Rite

Safe-T-Fold Stress Indicator

7437-FD2

7436 & 7437 Series Harnesses

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Front D-Ring Harnesses
Adjustable Front D-Ring Harness

7436-FD2	Front D-Ring w/ Quick Connect
7436-FD2E	Front D-Ring - Extra Large
7436-FD2EWA	Front D-Ring w/ Work Positioning D-Rings
7436-FD2EWAD	Front D-Ring w/ Work Positioning D-Rings & Shoulder D-Rings
7436-FD2S	Front D-Ring - Extra Small
7436-FD2WA	Front D-Ring w/ side D-Rings
7436-FD2WAD	Front D-Ring w/ Work Positioning Side D-Rings & Shoulder D-Rings
7437-FD2	Front D-Ring w/ Tongue Buckles
7437-FD2E	Front D-Ring - Extra Large w/ Tongue Buckles
7437-FD2S	Front D-Ring - Extra Small w/ Tongue Buckles
7437-FD2WA	Front D-Ring - w/ Work Positioning D-Rings w/ Tongue Buckles

Accessories
Polyester Webbing

8250-LS1	Lanyard Sto for use w/ harnesses
7400-PKT	Lanyard Tote Bag

Hydrator

- Big Bite Valve Just bite and sip. Made from 100% medical grade silicone
- Patented one-piece design is simple to use and clean
- Reservoir insulation closed-cell foam throughout keeps liquid cool or warm for hours
- Durable Exterior Tough, USA-made, 1000D, Safety Yellow

Welder's Coat

- Durable treated flame resistant 100% 12oz. Cotton twill fabric
- Cotton fabric allows a cool, comfortable feel
- Flexible and lightweight
- Less than half the price of a leather coat
- Welder's protective lanyard sleeve also available
- Flame resistant treatment lasts up to 25 industrial launderings and 50 home launderings.

Hi Vis PPE Vest

- Lightweight (1.6 lb) and breathable
- Available in five sizes for a comfortable fit, side adjust for a perfect fit
- Durable and home launderable
- Heavy duty construction
- Typical licfe cycle of 12 - 24 months with constant use
- All fabrics are third party tested for compliance to ANSI/ISEA 107-1999 standards
- Meets ANSI/ISEA 107-1999 calss 2 standards (small size meets class 1)
- Made in the USA

PPE Garments & Accessories

Protective accessories for harness wearing workers

Beat the Heat with the RTC Hydrator. It holds 50 oz. Of refreshing liquids for those working hard off the ground. The only hydration system tested to meet all fall protection requirements.   Exclusively designed by CamelBak to fit on RTC Fall Protection Harnesses!   The Welder's Coat Series made of lightweight and flexible cotton twill is easily laundered and flame resistant. Less expensive than leather gear give you great protection and a comfortable fit. Our High Visibility PPE garments can be used over fall protection harnesses. Increase the visibility of employees working around moving motor vehicles, heavy equipment or other endangering elements, while allowing full access to standard fall protection equipment.

HYDRATOR™

Back Harness D-Ring Exit

Welder's Coat Series

Garment Model with Front Pockets

Harnesses & Accessories

All harnesses on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Class 2 PPE High Visibility Vest
700 Series PPE Garment without pockets

7000-VS	PPE Garment w/o Pockets, size Small
7000-VM	PPE Garment w/o Pockets, size Medium
7000-VL	PPE Garment w/o Pockets, size Large
7000-VXL	PPE Garment w/o Pockets, size Extra Large
7000-VXXL	PPE Garment w/o Pockets, size 2XL

Class 2 PPE High Visibility Vest
700 Series PPE Garment with pockets

7001-VS	PPE Garment w/o Pockets, size Small
7001-VM	PPE Garment w/o Pockets, size Medium
7001-VL	PPE Garment w/o Pockets, size Large
7001-VXL	PPE Garment w/o Pockets, size Extra Large
7001-VXXL	PPE Garment w/o Pockets, size 2XL

Welders Jacket for Safety Harness
7002 Welder's Jacket Series

7002-WCM	Medium Fire Retardant Cotton Welders Jacket for Safety Harness
7002-WCL	large Fire Retardant Cotton Welders Jacket for Safety Harness
7002-WCXL	X-Large Fire Retardant Cotton Welders Jacket for Safety Harness
7002-WCXXL	2X-Large Fire Retardant Cotton Welders Jacket for Safety Harness
7002-WCXXXL	3X-Large Fire Retardant Cotton Welders Jacket for Safety Harness

Hydrator Hydration Pack
Hydration Pack

7000-HYPK	Hydration Pack for Full Body Safety Harness

Accessories

7000-MAN	Foam Harness Display Mannequin
7400-PKT	Lanyard Tote Bag for Harness
7000-CLIP	Bite Valve Positioner Clip
7000-CLTABS	Cleaning Tablets 8-Pack

Work Positioning Belts
7000 Work Positioning Belts Series

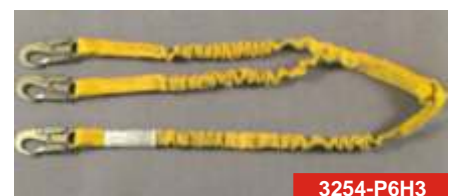|	
7000-BLTM	Medium Work Positioning Belt with Padded Lumbar Support
7000-BLTL	Large Work Positioning Belt with Padded Lumbar Support
7000-BLTXL	Extra-Large Work Positioning Belt with Padded Lumbar Support
7000-BLTXXL	2X - Extra Large Work Positioning Belt with Padded Lumbar Support
7000-BLTQC	Quick Connect Work Positioning Belt with Padded Lumbar Support

3252 Series

- One-piece, flat, polyester webbing is resistant to chemicals

- Double locking snaphooks reduce the chance of roll-out or accidental disengagement from D-Ring

- Clear cover on shock absorber for complete inspection

- Separate serial number for each lanyard for tracking and record keeping

- Wear pads on metal snaphooks ensure long lasting strength

- Meets OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

3254 Series

- Lightweight & Flexible

- Low arresting forces

- Double locking snaphooks proof tested to 3,600 lb.

- Yellow sleeve protects entire lanyard

- Separate serial number for each lanyard for tracking and record keeping

- Chemical-resistant polyester webbing

- Meets OSHA 1926.500 1910.66 and ANSI A10.14

Advantage™ 3252 & 3254 Series Harnesses

The 3252 Series Advantage lanyard is a lightweight, flexible and economical connection between a RTC harness and an anchorage. These shock absorbing lanyards feature a deceleration distance of 42 inches or less. The 3252 Series Lanyards are available in multiple configurations including a Y-Lanyard that helps maintain continuous protection. The 3254 Series Advantage lanyard is a lightweight, flexible and economical connection between your harness and an anchorage. These durable, chemical resistant lanyards include an inner polyester core that stretches to reduce the arresting force in the event of a fall. The shock absorbing lanyard feature a deceleration of 42 inches or less. The 3254 series lanyards are available in multiple configurations including a Y-Lanyard that helps maintain continuous protection.

3252-P6HH

3252-P6H3

3252-P6HRH

3254-P6HRH

3254-P6H3

Advantage Lanyards

All lanyards on this page meet OSHA 1926.500 subpart M,
1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Advantage Lanyards
3252 Series Shock Absorbing Lanyards
Polyester Webbing

3252-P4HL3	4′ Y-Lanyard w/ 2 Qty 9127 Ladder Hooks
3252-P4HRH	4′ Lanyard with 1 Double Locking Snaphook & 1 Rebar Hook
3252-P6H3	6′ Lanyard w/ 3 Double Locking Snaphooks
3252-P6HH	6′ Lanyard w/ 2 Double Locking Snaphooks
3252-P6HR3	6′ Y-Lanyard w/ Rebar Hooks
3252-P6HR3L	6′ Y-Lanyard w/ Rebar Hook and Loop
3252-P6HRH	6′ Y-Lanyard w/ 1 Double Locking Snapbook & 1 Rebar Hook

Advantage Shock Absorbing Lanyards
3252 Series "Bungee Style/Stretch" - Shock Absorbing Lanyards
1″ Polyester Webbing

3252-P6H3B	6′ Shock Absorbing Stretchable Y-Lanyard
3252-P6HHB	6′ Shock Absorbing Stretchable Lanyard
3252-P6HR3B	Advantage Bungee w/ 2 Rebar Hooks & 1 Strap
3252-P6HRHB	6′ Shock Absorbing Lanyard w/ Bungee & Rebar

Advantage Lanyards
3252 Series "Bungee Style" - Shock Absorbing Lanyards
Polyester Webbing

3254-P6H3	6′ Lanyard w/ 3 Double Locking Snaphooks
3254-P6HH	6′ Lanyard w/ 2 Double Locking Snaphooks
3254-P6HR3	6′ Y-Lanyard w/ 2 Rebar Hooks
3254-P6HRH	6′ Lanyard w/ 1 Double Locking Snaphook & Rebar Hook

Accessories

8250-NOMX4	Universal Nomex Lanyard Cover for 4 ft. Lanyards
8250-NOMX6	Universal Nomex Lanyard Cover for 6 ft. Lanyards
8250-FRSLV6	6′ Fire Retardant Lanyard Protective Sleeve

8250 Expander Lanyard

Shock Absorbing Lanyard You Can Visually Inspect

The 8250 Series Expander lanyard is one of the safest and most reliable llanyards ever developed. Used extensively throughout the construction and industrial markets, this durable, chemical resistant lanyard includes double locking snaphooks that reduce the chance of rollout or accidental disengagement. Every lanayrd features a hidden stress tag which appears once a lanyard is stressed. Available in 4 foot and 6 foot lengths.

- Convenient inspection date grid on label

- Chemical resistant polyester webbing

- Maximum arresting forces of 900 lb.

- Flat polyester webbing with clear covering for easy inspection

- Double locking snaphooks proof tested to 3,600 lbs.

- Hidden stress indicator appears once the device has been stressed

- Separate serial number for each lanyard for tracking and record keeping

- Meet OSHA 1926.500 1910.66 and ANSI A10.14 and Z359.1 standards

8250-P6HH

Nomex Lanyard Cover

8250-P6HLH

8250-P6HHA

8250-P6H3

Double locking snaphooks

8250-P6HH

8250 Expander Lanyards

All lanyards on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards; Lanyards must be used with a full body harness

8250 Series
Shock Absorbing Expander Lanyards
Adjustable Front D-Ring Harness

8250-P4HH	4' Lanyard w/ 2 Double Locking Snaphooks
8250-TRLAN	4' Training Lanyard w/ Loop Ends *(Qualified Person Required)*
8250-P6H3	6' Y Lanyard w/ 3 Double Locking Snaphooks
8250-P6HH	6' Lanyard w/ 2 Double Locking Snaphooks
8250-P6HHA	6' Adjustable Lanyard w/ 2 Double Locking Snaphooks
8250-P6HLH	6' Lanyard w/ 1 Double Locking Snaphook & 1 #9127 ladder hook

Accessories

8250-NOMX4	Universal Nomex lanyard cover 4 4 ft. lanyards
8250-NOMX6	Universal Nomex lanyard cover for 6 ft. Lanyards
8250-FRSLV6	6' Fire Retardant Lanyard Protective Sleeve

8252 Expander Lanyard

A Flexible, Compact, Shock Absorbing Lanyard

The 8252 Expander shock absorbing lanyard is one of our most flexible and compact lanyards. Every Expander lanyard features our double locking snaphooks. Each lanyard contains a hidden stress indicator that appears once the lanyard has been stressed. The clear cover over the shock absorber allows for easy inspection. A convenient inspection grid is provided on the label to assist with compliance issues and make record keeping easy. The 8252 Expander is available in 2-ft., 3-ft., 4-ft. And 6-ft. Lengths. The 8252 is constructed of chemical resistant polyester webbing.

- One-piece, flat, polyester webbing is resistant to chemicals

- Double locking snaphooks reduce the chance of roll-out or accidental disengagement from D-Ring

- Convenient inspection grid on label

- Clear cover on shock absorber for complete inspection

- Separate serial number for each lanyard for tracking and record keeping

- Available in 2-ft., 3-ft., 4-ft. and 6-ft. lengths

- Wear pads on metal snaphooks ensure long lasting strength

- Adjustable length models available to reduce free fall

- Tie back style lanyards available for easy attachment to anchorage

- Meets OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

8252-C6HH

8252-P6HHA

8252-P6HLA

8252-P6HR3

8252-P6HHCK

8252-P6HL

8252-P6HRH

8252-P6H3

8252-P6HH

Lanyards

All lanyards on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards; Lanyards must be used with a full body harness

Tie Back Style Lanyards

8252-P6H3CK	6' Tie Black Style Y-Lanyard w/ 3 Double Locking Snaphooks & 2 Tie back D-Rings
8252-P6H3LT	6' Tie Back Style Y-Lanyard w/ 1 loop Attachment & 2 Double Locking Snaphooks & 2 Tieback D-Rings
8252-P6HHCK	6' Tie Back Style Lanyard w/ 2 Double Locking Snaphooks

Shock Absorbing Lanyards - Polyester Web

8252 Series Shock Absorbing Expander Lanyards
1" Polyester Webbing with Clear Cover / Double Locking Snaphooks

8252-P2HH	2' Lanyard w/ 2 Double Locking Snaphooks
8252-P2HO	2' Lanyard w/ 1 Double Locking Snaphook & 1 O-Ring
8252-P4H3	4' Y-Lanyard w/ 3 Double Locking Snaphooks
8252-P4HH	4' Lanyard w/ 2 Double Locking Snaphooks
8252-P2HL	4' Lanyard w/ 1 Double Locking Snaphooks & 1 Web Loop
8252-P4HLH	4' Lanyard w/ 1 Double Locking Snaphook & 1 9127 Ladder Hook
8252-P4HRH	4' Lanyard w/ 1 Double Locking Snaphook & 1 9180 Rebar Hook
8252-P6H3	6' Y-Lanyard w/ 3 Double Locking Snaphooks
8252-P6H3L	6' Y-Lanyard w/ 2 Double Locking Snaphooks & 1 Web Loop
8252-P6HH	6' Lanyard w/ 2 Double Locking Snaphooks
8252-P6HHA	6' Adjustable Lanyard w/ 2 Double Locking Snaphooks
8252-P6HL	6' Lanyard w/ 1 Web Loop & 1 Double Locking Snaphook
8252-P6HLA	6' Lanyard w/ 1 Double Locking Snaphook 1 9127 Ladder Hook
8252-P6HLH	6' Lanyard w/ 1 Double Locking Snaphook 1 9127 Ladder Hook
8252-P6HR3	6' Y-Lanyard w/ 1 Double Locking Snaphook 2 9180 Rebar Hooks
8252-P6HRH	6' Lanyard w/ 1 Double Locking Snaphook 1 9180 Rebar Hook

Shock Absorbing Lanyards - Steel Cable

8252-C4HH	4' Galvanized Cable Lanyard w/ 2 Double Locking Snaphook
8252-C6HH	6' Galvanized Cable Lanyard w/ 2 Double Locking Snaphook
8252-C6H3	6' Galvanized Cable Y-Lanyard w/ 3 Double Locking Snaphooks

Accessories

8250-NOMX4	Universal Nomex Lanyard Cover for 4 ft. Lanyards
8250-NOMX4	Universal Nomex Lanyard Cover for 6 ft. Lanyards
8250-FRSLV6	6' Fire retardant Lanyard Protective Sleeve

Nomex is a Dupont Registered Trademark

8260, 8270, 8280 Lanyards

All lanyards on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards; Lanyards must be used with a full body harness

Work Positioning Lanyards - Steel Cable
8260 Series Steel Cable Lanyards NOT FOR FALL ARREST

8260-C10	10′ Steel Cable D-Ring Extension Lanyard
8260-C12FT	12′ x 3/8″ Steel Cable Eye & Eye Lanyard
8560- C36	36″ x 6/6″ Galvanized Steel Cable Eye & Eye Sling

Work Positioning Lanyards - Polyester Rope
8270 Series Rope Lanyards NOT FOR FALL ARREST
½″ Polyester Rope

8270-P3RHH	3′ Lanyard w/ 2 Double Locking Snaphooks
8270-P4RHH	4′ Lanyard w/ 2 Double Locking Snaphooks
8270-P6RHH	6′ Lanyard w/ 2 Double Locking Snaphooks
8270-P20RHH	20′ x 1/2″ Polyester Rope Lanyard w/ Hook & Eye
8270-PR5HE050	50′ x 5/8″ Polyester Rope Lanyard w/ Hook & Eye

Work Positioning Lanyards - Polyester Rope
8280 Series Web Lanyards NOT FOR FALL ARREST

8280-P2WHH	2′ Lanyard w/ 2 Double Locking Snaphooks
8280-P2WHO	2′ Extension Lanyard w/ 1 Double Locking Snaphook & 1 O-Ring
8280-P3WHH	3′ Lanyard w/ 2 Double Locking Snaphooks
8280-P3WHHC	3′ Work Positioning Lanyard w/ Protective Sleeve Cover
8280-P3WHO	3′ Extension Lanyard w/ 1 Double Locking Snaphook & 1 O-Ring
8280-P3WRH	3′ Work Positioning Lanyard w/ Rebar Hook
8280-P4WHH	4′ Lanyard w/ 2 Double Locking Snaphooks
8280-P4WHL	4′ Work Positioning Lanyard w/ 1 Rebar Hook & 1 Snaphook
8280-P4WRH	4′ Work Positioning Lanyard w/ Rebar Hook
8280-P6WHH	6′ Lanyard w/ 2 Double Locking Snaphooks
8280-P6WHHA	6′ Lanyard w/ 2 Double Locking Snaphooks, Adjustable
8280-P6WHL	6′ Lanyard w/ 1 Rebar Hook and 1 Snaphook
8280-P6WHLA	6′ Lanyard w/ 1 Rebar Hook and 1 Snaphook, Adjustable
8280-P9WHHA	9′ Lanyard w/ 2 Double Locking Snaphooks, Adjustable
8280-RPHR18	18″ Hook & Rebar Hook Positioning Assembly

Work Positioning Lanyards - Polyester Rope
8280 Series Web Lanyards NOT FOR FALL ARREST

8280-P2WHH	Rebar Chain Assembly w/o Swivel
	Advantage Rebar Chain w/ 4 Links
8280-RPHR18	Web Lanyard w/ Rebar Hook & 2 Snaphooks
	Rebar Chain w/ #9180 Hook & Swivel
	Rebar Web Assembly w/ Large Swivel Rebar Hook

Rebar Chain & Web Assembly
NOT FOR FALL ARREST 5/8″ Polyester Rope

2350-P6RH	LanLok 7′ Rope Lanayrd w/ 1 Double Locking Snaphook & 1 Manual Rope Lock Device

Advantage™ RoofRite System

The Advantage RoofRite System is the ideal fall protection means for sloped roof construction applications. The RoofRite bracket attaches to sloped roofs at the peak of wood frame structures to provide a stable anchor point. The complete RoofRite system includes: 1 roof bracket, mounting nails, 25′ rope lifeline with double locking carabiner, Ropelok with shock-absorbing lanyard and full body harness. When installed properly, the RoofRite system provides a 5,000 lbs. single use anchorage.

- For fall arrest & fall resistant

- Rated for one worker with tools to 310 lb.

- Reduces swing fall hazards

- Available in 25′ or 50′ systems

- Quick installation

- Convenient storage container protects equipment

- Chemical resistant polyester harness, lanyard and lifeline

- Lightweight harness is comfortable and easy to use

- Separate serial number for each harness and Ropelok for tracking and record keeping

- Meets OSHA and ANSI standards

9300-RK3

Materials
Bracket: 14 Gauge, double sided galvanized sheet metal
D-Ring: Forged steel with zinc plating
Nails: 16D Coated screw nails
Rope Lifeline: 5/8″ Polyester w/ double locking carabiner
Available Models:
9300-RK3, 25′ RoofRite System
9300-RK4, 50′ RoofRite System
Available Separately:
9300-RB1:   Roof Bracket Only
2500-OP3E3: Ropelok Lanyard Combo

4400-BA1

Anchorage Slings - Wrap Style
• Chemical resistant polyester webbing
• Several lengths and styles available

Anchorage Slings - Choker Style
• Chemical resistant polyester webbing
• Several lengths and styles available

Skybar
• Connects to anchorage beams
• Mobile: Easy to move
• Three configurations available

Skybar 3
• Portable anchorage clamp
• Connects to anchorage beam
• Clamps to beams, ladders and rails
• Can be connected in any direction

D-Bolt and I-Bolt
• Bolts to anchorage
• Reduce chance of burst-out and roll-out
• Provides identifiable, permanent fall
  protection anchorage

Anchorage Hooks - Wire Form
• Squeeze to open
• Attaches around anchorage beam
• Available in three sizes
• Made from stainless steel

I-Anchor - I-Beam Clamp
• Attaches to I-beam anchorage
• Adjusts to fit a variety of widths
• No drilling or welding required

Ankalok - Extension Pole Anchorage
• First man up anchorage connector
• Fiberglass "hot stick" pole extends up
  to 24 feet
• Available with several fall protection systems

D-Ring Plate
• Bolts or welds to anchorage
• Reduces the chance of burst-out or roll out
• Provides identifiable, permanent fall
  protection anchorage

I-Beam Trolley
• Glides along I-beam to provide mobile
  anchorage
• Adjusts to fit common I-beam sizes
• Use with a self-retracting lanyard for
  2-D protection

Carabiners
• Double locking
• 100% proof loaded
• Available in variety of sizes
• Triple locking available

Anchorage Hook with Strap and D-Ring
• Large snaphook opening
• Chemical-resistant polyester webbing
• D-ring ocmpatible with standard size
  snaphook

Anchorage Connectors

Meets OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards;

Anchor Slings

6600 Series anchor Slings *Polyester Webbing / Zinc-plated forged steel D-Rings*

6600	60″ Long x 4″ Wide Sling w/ 2 D-Rings
6600-48	48″ Long x 4″ Wide Sling w/ 2 D-Rings
6601	60″ Long x 4″ Wide Choker Sling w/ 2 D-Rings
6601-120	10″ Long x 4″ Wide Choker Sling w/
6601-36	36″ Long x 4″ Wide Choker Sling w/
6601-96	96″ Long x 4″ Wide Choker Sling w/ 2 D-Rings
6602	15″ Long x 1″ Wide Choker Sling w/ 1 D-Ring
6603	2′ Choker Web Anchor Sling
6603-32	32″ Choker Web Anchor Sling
6604	5′ Long x 2″ Wide Choker Sling
6604-6	6′ Long x 2″ Wide Choker Sling
9260-SLING	6′ x 3/8″ Cable Sling w/ Loop Ends
9260-SLING12	3/16″ x 12| Extension cable w/ Carabiner & O-Ring

Lightweight Portable I-Beam anchorage

Available in models for 3.5″ to 16″ anchorage applications

9450-SBAR	SkyBar-Sliding Anchorage for Horizontal I-Beam
9450-SBAR2	SkyBar-Fixed Anchorage for Horizontal I-Beam
9450-SBAR3	SkyBar-Fixed Anchorage for Horizontal or Vertical I-Beams – Multidirectional Loading

High Load I-Beam anchorage

Adapts to beam flange sizes from minimum width & thickness of 5.99″ x 0.260″ respectively to a maximum width & thickness of 21.0″ x 1.0″ respectively. For horizontal lifeline anchorage applications

9450-IANCHOR	Steel I-Beam Anchor Point

Anchorage Connectors

9450-DBOLT	D-Bolt Assembly
9450-DPLT	D-Ring Plate w/ D-Ring Only
9450-DPLTF	D-Ring Plate w/ D-Ring & Fasteners
9450-IBOLT	I-Bolt Assembly
9450-P2DR	Anchor Hook w/ Strap & D-Ring

Anchor Hooks

9100 Series Pipe Hooks

91901	Small Anchor Hook w/ 3.9″ opening
91902	Medium Anchor Hook w/ 4.7″ opening
91903	Large Anchor Hook w/ 6.3″ opening
91906	Large Anchor Hook w/ 6.3″ opening (3″ attachment opening)

Stainless Steel Eyerod Bolt

9260-SSTURN1	18″ Adjustable Eyerod (Includes washer plates and nuts)
9260-SSTURN1X	26″ Adjustable Eyerod (Includes washer plates and nuts)

Carabiners 9100 Series Auto-Locking Carabiner Snaphooks *Zinc Plated Steel Twist-Lock*

9108-A	2″ Opening Carabiner
9111-A	5/8″ Opening Carabiner
9111-SA	Small Stainless Steel Carabiner Package
9112	Triple Lock Steel Carabiner
9120-A	3/4″ Aluminum Small Opening Carabiner
9121-A	2″ Aluminum Large Opening Carabiner

First-Man-Up Equipment

2400 Series Ankalok temporary Anchorage System *Fiberglass Non-Conductive Telescoping Pole Steel Hook - Work positioning harness & lanyard sold separately, fits up to 6″ wide member*

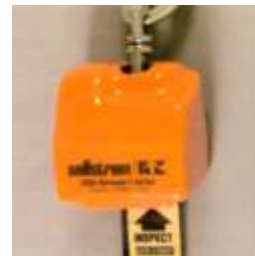|	
2400-ANKA1	Ankalok w/ 2300-OP3E Ropelok rope grab, 20′ 5/8″ polyester rope & 5500 Series tote bag
2400-ANKA3	Ankalok w/ 2008 Retractor lanyard & 5500 series tote bag

2008 Series Retractor

Compact and Durable Self-Retracting Web Lanyard

The 2008 Series Retractor is compact and lightweight. This durable retracting web lanyard provides the worker with up to 11 feet of mobility from the anchorage. The 2008 Retractor features our unique Safe-T-Fold stress indicator which alerts the user when the device has been stressed. An inertial braking mechanism provides instant locking when a fall occurs. The self-retracting lanyard minimizes tripping hazards and dangerous falls that can occur with rope lanyards.

- Safe-T-Fold stress indicator alerts user when device has been stressed

- Sturdy steel covered with neoprene housing weighs only 3 lbs.

- Quick and easy installation

- Inertia braking mechanism

- Chemical resistant polyester webbing

- Specialized webbing provides additional energy absorption\

- Separate serial number for each lanyard for tracking and record keeping

- Meets OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

2008-PS09

2008-PH09

2008-PC09

*Safe-T-Fold
Stress Indicator*

Retractable Lanyards

All self-retracting lanyards on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Web SRLs

Shock Absorbing Expander Lanyards
Neoprene Covered Steel Housing / 2″ wide Polyester Webbing
Features Safe-T-Fold Stress Indicator

2008-PO5	5′ Retractor W/ Load Arrestor
2008-PO7	7′ Retractor w/o Carabine w/ 3/4″ Double Locking Snaphook on Web Assembly
2008-PHO7	7′ Retractor w/ #2008-PH09 Components
2008-PHO7L	7′ Retractor w/ Poly Web and Loop End
2008-PO9	9′ Retractor w/o Carabine w/ 3/4″ Double Locking Snaphook on Web Assembly
2008-PCO9	9′ Retractor w/ Stainless Steel Swivel & 9108-A Carabiner w/ 3/4″ Double Locking Snaphook on Web Assembly
2008-PCO9AL	2008-PC09 w/ Aluminum Carabines
2008-PHO9	9′ Retractor w/ Stainless Steel Swivel w/ 9111-A carabiner w/ 3/4″ Double Locking Snaphook on Web Assembly
2008-PSO9	9′ Retractor w/ Stainless Steel Swivel w/ 9111-A carabiner on Web Assembly
2008-PH1OL	10′ Retractor w/ Poly Web Loop End
2008-PC11	11′ Retractor w/o Carabiner w/ 3/4″ Double Locking Snaphook on web Assembly
2008-PH11	11′ Retractor w/ 2 - #9111 Carabiner & Swivel Snaphook on Web Assembly
2008-PC119	Retractor w/ 2 - #9111 Carabiner & Swivel
2008-P119125	11′ Retractor w/ Stainless Steel Swivel & 2 Double Locking Snaphooks

2700 Series Retractalok

Proven Tough Self-Retarcting Lanyards

The 2700 Series Retractalok retracting lanyards provide state-of-the-art centrifugal braking technology to minimize free fall distance while cushioning the fall. Rugged aluminum or plastic housings are lightweight and chemical resistant. Every Retractalok has one Safe-T-View stress indicator which automatically alerts the user that the device has been stresses. The 2700 Series is available with polyester web, stainless steel, galvanized or high-strength fiber cable. This affordable lanyard will provide years of dependable service.

- Safe-T-View alerts user when the unit has been stressed

- State-of-the-art centrifugal braking mechanism

- Eliminates slack cable hazards

- Double locking snaphook

- Galvanized, stainless steel, Kevlar-fiber or polyester web lifelines are available

- Lengths up to 170 ft.

- Two year recertification period

- Easy to install and use

- Separate serial number for each lanyard for tracking and record keeping

- Meets OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

2704 Series

2706 Series

2706-PW15

2706-SP25

Safe-T-View Stress Indicator

Retractable Lanyards

All self-retracting lanyards on this page meet OSHA 1926.500 subpart M, 1910.66 appendix C, ANSI A10.14 and Z359.1 standards

Steel Cable SRLs

2706 Series Retractalok
Molded Plastic Housing / 3/16″ - 7x19 Aircarft Steel Cable / Features Safe-T-View Stress Indicator

8260-C10	25′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
8260-C12FT	30′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
8560- C36	50′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
	25′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
	50′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
	50′ Stainless Steel Cable w/ 3/4″ Stainless Steel Double Locking Snaphook

Web SRLs

8270 Series Retractalok
Molded Plastic Housing / 1″ Polyester Webbing / Features Safe-T-Fold Stress Indicator

2706-PW15	15′ Web Retraktalok w/ 3/4″ Double Locking Snaphook on Web Assembly
2706-PW25	25′ Web Retraktalok w/ 3/4″ Double Locking Snaphook on Web Assembly

Steel Cable SRLs

2706 Series Retractalok
Cast Aluminum Housing / 3/16″ - 7x19 Aircraft Steel Cable / Features Safe-T-View Stress Indicator

2706-G25	25′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
2706-G50	50′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
2706-G80	80′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
2706-G110	110′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
2706-G140	140′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S25	25′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S50	50′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S65	65′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S80	80′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S110	110′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S140	140′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2706-S170	170′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook

Steel Cable SRLs

2704 Series Retractalok
Cast Aluminum Housing / 3/16″ - 7x19 Aircraft Steel Cable / Features Safe-T-View Stress Indicator

2704-G25	25′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook **NON-STOCK ITEM
2704-G50	50′ Galvanized Steel Cable w/ 3/4″ Double Locking Snaphook **NON-STOCK ITEM
2704-S15	15′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2704-S25	25′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2704-S25S	25′ Stainless Steel Cable w/ 3/4″ Double Locking Stainless Steel Snaphook **NON-STOCK ITEM
2704-S50	50′ Stainless Steel Cable w/ 3/4″ Double Locking Snaphook
2704-S50S	50′ Stainless Steel Cable w/ 3/4″ Double Locking Stainless Steel Snaphook **NON-STOCK ITEM

Steel Cable SRLs

2704 Series Retractalok
Cast Aluminum Housing / 1/4″ Kevlar Cable / Features Safe-T-View Stress Indicator

2704-F25	25′ Kevlar Cable w/ 3/4″ Double Locking Snaphook
2706-F70	70′ Kevlar Cable w/ 3/4″ Double Locking Snaphook
2706-F95	95′ Kevlar Cable w/ 3/4″ Double Locking Snaphook

Confined Space Systems

Fall Protection for Entry Retrieval

RTC provides versatile fall protection and emergency rescue systems to meet your confined space needs. On our tripods, the triple hanging plate provides a fall protection anchorage for the user and the attendant. The absence of leg chains reduces the tripping hazard near the confined space opening. The Extricator Series of self-retracting lanyards is equipped with an emergency rescue winch. Extricators are available with cable lengths of up to 140 ft. The Manload Winch provides emergency personnel retrieval and material lifting and lowering. Together they comprise the ultimate in a portable confined space system.

- No hazardous leg chains on tripod

- Tripod meets OSHA 5,000 lbs. Anchorage point requirement

- Adjustable tripod legs

- Tripod head provides fall protection anchorage for more than one user

- Multifunction Extricator provides fall arrest and retrieval capabilities of up to 140 lbs.

- Extricator available with galvanized or stainless steel cable

- Some Extricator models available with high strength Kevlar fiber cable

- Manload Winch provides winching capabilities for human or material lifting up to 150 ft.

- Manload Winch available with stainless steel or high strength Kevlar cable

- Meets OSHA and ANSI standards

5500 Series Tripods

2756 Extricator

Manload Winch

Confined Space Equipment List
All Confined Space Components on this page meet OSHA 1910.146

Tripods
5500 Series Tripods
Lightweight Aluminum / No Leg Chains Required

5500-AT7	7′ Adjustable tripod w/ 5500-TOT7 & one 5500-SPLATE guide pulley plate assembly
5500-AT10	10′ Adjustable tripod w/ 5500-TOT10 & one 5500-SPLATE guide pulley plate assembly

Extricators
2756 Series Extricator II - Steel Cable
Cast Aluminum Housing / SS Cable / Bracket Not Included

2756-S25	25′ 3-Way Extricator II w/ stress indicator
2756-S50	50′ 3-Way Extricator II w/ stress indicator
2756-S80	80′ 3-Way Extricator II w/ stress indicator
2756-S110	110′ 3-Way Extricator II w/ stress indicator
2756-S140	140′ 3-Way Extricator II w/ stress indicator

2756 Series Extricator II - Galvanized Steel Cable
Cast Aluminum Housing / Galvanized Steel Cable / Bracket Not Included

2756-G25	Extricator w/ 25′ Galv. Cable & stress indicator
2756-G50	Extricator w/ 50′ Galv. Cable & stress indicator
2756-G80	80′ 3-way Extricator w/ stress indicator
2756-G110	110′ 3-way Extricator w/ stress indicator
2756-G140	140′ 3-way Extricator w/ stress indicator

2756 Series Extricator II - Accessories
Mounting Brackets

2756-GBRACKT1	2756 Bracket Assembly 80′ or more
2756-GBRACKT2	2756 Bracket Assembly 25′
2756-GBRACKT3	2756 Bracket Assembly 50′

Winches
5580 Series Manload Winches
Mounting Bracket Included

5580-G80	Manload Winch w/ 80′ Galvanized Cable
5580-K55	Manload Winch w/ 55′ Kevlar Jacketed Cable
5580-K110	Manload Winch w/ 110′ Kevlar Jacketed Cable
5580-S55	Manload Winch w/ 55′ Stainless Steel Cable
5580-S110	Manload Winch w/ 110′ Stainless Steel Cable
5580-S150	Manload Winch w/ 150′ Stainless Steel Cable
5580-MBKTA	Manload Mounting Bracket Assembly

Confined Entry & Retrieval Systems
Confined Space System 3 - 7′ Tripod
CONF-SYS003 Confined Space Retrieval System includes:
(1) 5500-AT7 - 7′ Adjsutable tripod w/ 5500-TOT7 Tripod tote bag, (1) 2756-S50 Extricator II w/ 50′ SS cable (1) 2761-GBRACKT3 Extricator Mounting Bracket, (1) 9600-TOTL Large (12″ x 24″) equipment tote bag

Confined Space System 4 - 7′ Tripod
CONF-SYS004 Confined Space Retrieval System includes:
(1) 5500-AT7 - 7′ Adjsutable tripod w/ 5500-TOT7 Tripod tote bag, (1) 2756-S50 Extricator II w/ 50′ SS cable (1) 2756-GBRACKT3 Extricator Mounting Bracket, (1) 5580-S55 Manload Winch (1) 5500-SPLATE Guide Pulley Plate Assembly, (1) 9600-TOTL Large (12″ x 24″) equipment tote bag

Confined Space System 11 - 10′ Tripod
CONF-SYS011 Confined Space Retrieval System includes:
(1) 5500-AT10 - 10′ Adjustable tripod (1) 2756-S50 Extricator II w/ 50′ SS cable, (1) 2756-GBRACKT3 Extricator Mounting Bracket, (1) 9600-TOTL Large (12″ x 24″) equipment tote bag

Confined Space System 12 - 10′ Tripod
CONF-SYS012 Confined Space Retrieval System includes:
(1) 5500-AT10 - 10′ Adjustable tripod w/ 5500-TOT10 Tripod tote bag, (1) 2756-S50 Extricator II w/ 50′ SS cable (1) 2756-GBRACKTR Extricator Mounting Bracket, (1) 5580-S55 Manload Winch (1) 9600-TOTL Large (12″ x 24″) equipment tote bag

Confined Space System 17 - 7′ Tripod
CONF-SYS017 Confined Space Retrieval System includes:
(1) 5500-AT7 - 7′ Adjustable tripod w/ 5500-TOT7 Tripod tote bag, (1) 2756-S25 Extricator II w/ 25′ SS cable (1) 2756-GBRACKT2 Extricator Mounting Bracket, (1) 9600-TOTL Large (12″ x 24″) equipment tote bag

Confined Space Accessories
Rescue Accessories

5500-PINPKG	3 Replacement Tripod Leg Pins
5560-T10	Tote Bag for 10′ Tripod
7400-SPY	Polyester Web Spreader Bar Assembly
5500-SPLATE	Tripod Pully Plate

Equipment Tote Bags

9600-TOTL	3 Replacement Tripod Leg Pins
9600-TOT10	Tote Bag for 10′ Tripod
9600-TOTS	10″ x 14″ Small Equipment Tote Bag
9600-TOTH	12″ x 24″ Nylon Harness Tote Bag w/ Drawstring
7400-PKT	Lanyard Tote Bag Harnesses

2300 Ropelok

Portable, Lightweight Rope Grab Device for Vertical Lifelines

The 2300 Ropelok vertical lifeline rope grab is ideal for scaffold and/or tower work. It is easily added to and removed from RTC approved lifelines without hinge-pin fumbling. The unit rolls freely, yet locks instantly should a worker fall. The 2300 Ropelok includes a low arresting force shock-absorbing polyester lanyard. The Ropelok is designed to be used with RTC approved. 5/8 inch diameter polyester, weather resistant Permacable.
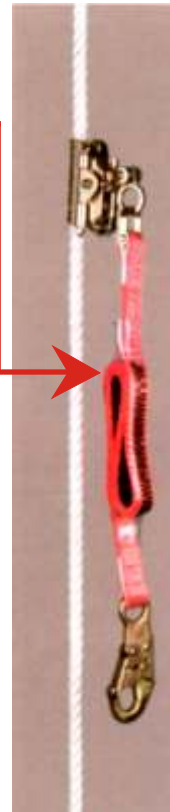
- Portable & Lightweight

- Hands-free operation

- Removes from rope in seconds

- Instant locking

- Easy cleaning, inspection & maintenance

- Chemical resistant polyester rope

- Three strand polyester rope lifeline allows inspection of inner fibers

- Lifelines available in custom lengths

- Spliced eye in lifeline makes installation easy and secure

- Rope weight keeps lifeline taut

- Separate serial number for each rope grab for tracking and record keeping

- Conforms OSHA and ANSI standards

Simple, dependable one-piece assembly

Low MAF shock absorbing lanyard

Spliced Eye

Rope weight on rope

Vertical Lifelines
Meets OSHA 1926.500, 1910.66 ANSI A10.14 and Z359.1 Standards

Rope Grabs
For use with 5/8″ or 3/4″ diameter polyester rope and/or weather-resistant Permacable

2300-9111	Vertical Lifeline Ropegrab w/ Carabiner for Fixed Ladder System
2300-OP3E	Vertical Lifeline Ropegrab w/ 2′ Shock Absorbing Lanyard
2300-OP3E3	Vertical Lifeline Ropegrab w/ 3′ Shock Absorbing Lanyard
2300-RPLK	Ropelok Device
2300-WEIGHT	3 lb. Rope Weight
2500-OP3E3	Roofing Ropegrab w/ 3′ Shock Absorbing Lanyard
2500-WEIGHT	2 lb. Rope Weight (Roof)

Rope Lifelines
5/8″ Polyester Rope – Each lifeline includes spliced eye for upper connection – Carabiners sold separately – Contact RTC for availability of custom length lifelines

9450-PSS58020	20′ Rope Lifeline w/ Spliced Eye / Back Splice
9450-PSE58010	10′ Rope Lifeline w/ Spliced Eye
9450-PSE58015	15′ Rope Lifeline w/ Spliced Eye
9450-PSE58020	20′ Rope Lifeline w/ Spliced Eye
9450-PSE58025	25′ Rope Lifeline w/ Spliced Eye
9450-PSE58030	30′ Rope Lifeline w/ Spliced Eye
9450-PSE58035	35′ Rope Lifeline w/ Spliced Eye
9450-PSE58040	40′ Rope Lifeline w/ Spliced Eye
9450-PSE58045	45′ Rope Lifeline w/ Spliced Eye
9450-PSE58050	50′ Rope Lifeline w/ Spliced Eye
9450-PSE58055	55′ Rope Lifeline w/ Spliced Eye
9450-PSE58060	60′ Rope Lifeline w/ Spliced Eye
9450-PSE58065	65′ Rope Lifeline w/ Spliced Eye
9450-PSE58070	70′ Rope Lifeline w/ Spliced Eye
9450-PSE58075	75′ Rope Lifeline w/ Spliced Eye
9450-PSE58080	80′ Rope Lifeline w/ Spliced Eye
9450-PSE58085	85′ Rope Lifeline w/ Spliced Eye
9450-PSE58090	90′ Rope Lifeline w/ Spliced Eye
9450-PSE58095	95′ Rope Lifeline w/ Spliced Eye
9450-PSE58100	100′ Rope Lifeline w/ Spliced Eye
9450-PSE58130	130′ Rope Lifeline w/ Spliced Eye
9450-PSE58150	150′ Rope Lifeline w/ Spliced Eye
9450-PSE58180	180′ Rope Lifeline w/ Spliced Eye
9450-PSE58200	200′ Rope Lifeline w/ Spliced Eye
9450-PSE58220	220′ Rope Lifeline w/ Spliced Eye
9450-PSE58250	250′ Rope Lifeline w/ Spliced Eye
9450-PSE58330	330′ Rope Lifeline w/ Spliced Eye

Rope Lifelines
5/8″ Polyester Rope Lifelines w/ Splices as indicated / For custom lengths / Contact us for details

9450-PRHH025	25′ x 5/8″ Poly Rope w/ 2 D.L. Snaphooks
9450-PRHH100	100′ Poly Rope w/ 2 D.L. Snaphooks
9450-PSE8100H	100′ Polyester Rope Lifeline w/ 1 Snaphook & Spliced Eye
9450-PSH58025	25′ Polyester Rope Lifeline w/ 1 Snaphook
9450-PSH58050	50′ Polyester Rope Lifeline w/ 1 Snaphook

CableGrab Ladder Safety System

Vertical Fall Arrest for Ladder Climbing Applications

The 2001 Series Cable Grab is a hands-free unit used for vertical fall arrest protection on 3/8″ galvanized or stainless steel cable. It travels with the user and is ready to provide fall arrest at an instant. It is ideal for ladder climbing, telecommunication towers, water towers, billboards and the like. The unit can be used with the RTC ladder climbing system, which includes galvanized cable, termination hardware, ladder brackets, rung clamps and cable guides.

- Portable & Lightweight

- Locks in an instant in the event of a free-fall

- Easy installation

- Hands-free operation, does not interfere with climbing

- Portable and lightweight

- Release pins allow for quick attachment to safety cable

- Will not ride to the ground form a "panic grip"

- CableGrab can be removed for end of day storage or relocation to another safety cable

- Can be used with front or side D-Ring harnesses

- Ladder extensions available

- Can be used with galvanized or stainless steel cable

- Meets ANSI A14.3, OSHA 1910.27, 1926.1053 standards

Vertical Ladder Systems

Ladder Safety Systems - Cable

2001 Series Cable Grabs
Available with 3/8" 7x9 galvanized steel cable (stainless steel also available)
Systems include cable, turnbuckle, clamp thimble, shackle and 2 cable clips.
Cable grab unit and ladder brackets sold separately

2001-9111	CableGrab Unit w/ Carabiner for Ladder Climbing Use
2001-0P3E3	CableGrab Unit w/ 3' Shock Absorbing lanyard for Vertical Lifeline Use
2001-GC38030	30' Cable Lifeline System
2001-GC38040	40' Cable Lifeline System
2001-GC38050	50' Cable Lifeline System
2001-GC38060	60' Cable Lifeline System
2001-GC38070	70' Cable Lifeline System
2001-GC38080	80' Cable Lifeline System
2001-GC38090	90' Cable Lifeline System
2001-GC38100	100' Cable Lifeline System
2001-GC38110	110' Cable Lifeline System
2001-GC38120	120' Cable Lifeline System
2001-GC38030	130' Cable Lifeline System
2001-GC38140	140' Cable Lifeline System
2001-GC38150	150' Cable Lifeline System
2001-GC38160	160' Cable Lifeline System
2001-GC38170	170' Cable Lifeline System
2001-GC38180	180' Cable Lifeline System
2001-GC38190	190' Cable Lifeline System
2001-GC38200	200' Cable Lifeline System
2001-GC38210	210' Cable Lifeline System
2001-GC38220	220' Cable Lifeline System
2001-GC38230	230' Cable Lifeline System
2001-GC38240	240' Cable Lifeline System
2001-GC38250	250' Cable Lifeline System

Ladder Bracket & Guides

One rung clamp required for every cable guide, 2 rung clamps required for every ladder bracket or ladder extension

2500-BRACK	304 Ladder Bracket
2500-BRACK316	316 Ladder Bracket
2500-BRACKE	304 Ladder Extension *(When ordering, order an additional 10' of cable)*
2500-BRACKE316	316 Ladder Extension
2500-GUIDE	Cable Guide *(Required every 25')*

2000 Climb-Rite

100% Fall Protection While Climbing Ladders

The 2000 Climb-Rite is a fixed flat rail climbing protection system, that uses a detachable sliding sleeve that rolls freely, both up and down RTC rail (1/4″ x 2″). Though primarily designed for climbing protection on vertical fixed ladders that meet OSHA and ANSI A14.3 standards, it can also be used above and below ground, on interior or exterior surfaces. It is designed to lock the instant a fall begins, bringing the four hardened steel brakes into contact with the rail. The complete climbing system has been designed without rail notches or serrations that corrode and rust. Rail system extensions are available for safe ladder access and egress.

- Hands-free movement up and down ladder

- Rail system is easy to install and maintain

- Climbing device weighs only 2 lbs.

- Arresting unit is easily installed and removed from rail

- Type 316 stainless steel rail is available for marine or other corrosive environments

- All ladder hardware is corrosion resistant stainless steel

- Can be mounted to side or center of ladder

- Ladder extensions available

- Meets ANSI A14.3, OSHA 1910.27, 1926.1053 standards

Arresting Unit   *Front D-Ring shown in use with RTC Climb-Rite*

Rung Clamp

Rail Splice

SkySwivel Extension Rotation Device

Ladder Safety Systems Accessories

Ladder Extension Parts

1 Rung Clamp required for every 4' section of Rail, 1 Splice required for each Rail Connection
2 Rung Clamps required with each Extension
*9200-SLEF and 9200-SLEREM are available in 316 stainless steel

9200-ALEREM	Removable Aluminum Extension Kit
9200-ERLSTP	Permanent Rail Stop/Climb-Rite w/ Extension
9200-PIN1	Trolley Parking Pin
9200-RLSTP	Permanent Rail Stop for Climb-Rite Rail System
9200-SLEF	Permanent 304 Stainless Steel Extension
9200-SLEF316	Permanent 316 Stainless Steel Extension
9200-SLERE	304 Stainless Steel Removable Ladder Extension
9200-SLERE316	316 Stainless Steel Removable Ladder Extension
9200-SLEREM	Removable 304 Stainless Steel Extension Kit
9200-SLEREM316	316 Stainless Steel Removable Ladder Extension Kit
9200-SRC0625R	5/8″ Diameter Stainless Steel Round Rung Clamp
9200-SRC0750R	3/4″ Diameter Stainless Steel Round Rung Clamp
9200-SRC0750S	3/4″ Diameter Stainless Steel Square Rung Clamp
9200-SRC0875R	7/8″ Diameter Stainless Steel Round Rung Clamp
9200-SRC0875S	7/8″ Diameter Stainless Steel Square Rung Clamp
9200-SRC1000R	1″ Diameter Stainless Steel Round Rung Clamp
9200-SRC1000S	1″ Diameter Stainless Steel Square Rung Clamp
9200-SRC1250R	1-1/4″ Diameter Stainless Steel Round Rung Clamp
9200-SRC1250S	1-1/4″ Diameter Stainless Steel Square Rung Clamp
9200-SRC1312R	1-5/16″ Diameter Stainless Steel Round Rung Clamp
9200-SRC1312S	1-5/16″ Diameter Stainless Steel Square Rung Clamp
9200-SRC1500R	1-1/2″ Diameter Stainless Steel Round Rung Clamp
9200-SRC1500S	1-1/2″ Diameter Stainless Steel Square Rung Clamp
9200-SRC1625R	1-5/8″ Diameter Stainless Steel Round Rung Clamp
9200-SRC1750R	1-3/4″ Diameter Stainless Steel Round Rung Clamp
9200-SRC1750S	1-3/4″ Diameter Stainless Steel Square Rung Clamp
9200-SSPL	Stainless Steel Rail Splice (Type 316)
9200-SVL	SkySwivel Extension Rotation Device
9200-URC	Universal Stainless Steel Rung Clamp - 1″ off set
9200-URC1	Universal Stainless Steel Rung Clamp - 1 1/2″ off set
9200-URCL1	Universal Stainless Rung Clamp for L Rungs Mounted to Face
9200-URCL2	Universal Stainless Rung Clamp for L Rungs 1-1/2″ off set each

Ladder Bracket & Guides

Rail 2000 Series Climb-Rite Lightweight Climbing Device

2000-DEV	Climb-Rite w/ Double Locking Snaphooks
	9200 Series Rail 1/4″ x 2″ x 10′ Sections
9200-AR	10′ Aluminum T-Shaped Rail
9200-SR	10′ Stainless Steel Rail - Type 304
9200-SR316	10′ Stainless Steel Rail - Type 316
9200-SR316T	10′ Stainless Steel T-Shaped Rail - Type 316

Beamwalker

- Low anchorage forces

- High strength, chemical resistant polyester rope lifeline

- Quick set-up and disassembly

- Continuous protection

- Spans up to 150 feet for one or two workers

- Extremely lightweight one piece system

- Three strand polyester rope allows easy inspection of inner fibers

- Ropevise makes tensioning easy

- One system can be used for many different spans

- Many anchorage connectors are available for use with the Beamwalker

- Available separately or in kit form

- Meets OSHA 1926.500 subpart M, 1910.66 appendix C standards

Horizontal Systems
Temporary & Permanent Horizontal Rail Systems

The 9450 Beamwalker System is a temporary, polyester rope horizontal lifeline system. It is easily installed with a wrench, either at D-Ring height or directly overhead. Horizontal installations have a maximum length between anchorage points of 150 feet for use by up to two people at a time. The system can be installed between vertical columns or used with other RTC horizontal lifeline post systems. The 9450 Beamwalker System is ideal for electrical, built-up-scafolding, tanks, vessels and catwalks. The 9900 Railwalker is a permanent rail system used on ledges, runways and the like. Available in stainless steel or aluminum rail, the 9900 railwalker i ideal for areas with limited clearance. The system can accommodate several wokers while maintaining proper distance. The trolley slides easily along the rail. The rail is either installed at shoulder height (as shown below) or at waist height.

The complete Beamwalker Kit is available as shown above or sold separately

Splice Plate

Horizontal Lifelines & Accessories

Beamwalker Temporary Lifeline Systems

1Beamwalker Lifeline System includes: spliced 5/8″ polyester rope lifeline, Ropevise rope tensioner (2) 2″ diameter forged steel O-rings and (2) 9111 Carabiners. For 1 or 2 Workers: Sold completely assembled. Kits include Anchor Slings.

9450-BW30	30′ Beamwalker Horizontal Lifeline
9450-BW50	50′ Beamwalker Horizontal Lifeline
9450-BW75	75′ Beamwalker Horizontal Lifeline
9450-BW100	100′ Beamwalker Horizontal Lifeline
9450-BW150	150′ Beamwalker Horizontal Lifeline
9450-BW030BG	Includes 30′ Beamwalker Kit in Tote Bag
9450-BW050BG	Includes 50′ Beamwalker Kit in Tote Bag
9450-BW075BG	Includes 75′ Beamwalker Kit in Tote Bag
9450-BW100BG	Includes 100′ Beamwalker Kit in Tote Bag
9450-BW150BG	Includes 150′ Beamwalker Kit in Tote Bag
9450-BW030BK	Includes 30′ Beamwalker Kit in Plastic Bucket
9450-BW050BK	Includes 50′ Beamwalker Kit in Plastic Bucket
9450-BW075BK	Includes 75′ Beamwalker Kit in Plastic Bucket
9450-BW100BK	Includes 100′ Beamwalker Kit in Plastic Bucket

Railwalker Permanent Lifeline System

Railwalker Permanent Rail System

9900-DEV	Railwalker Trolley w/o Lanyard
9900-DEVSC3	Railwalker Trolley w/ Stainless Steel Cable Lanyard
9900-P3E	Railwalker Trolley w/ 3′ Lanyard

Railwalker Permanent Rail System
1/4″ X 2″ X 10′ Sections / 1 Connector required every 4′ / 1 Splice required for each rail section connection / 2 End stops required for each system

9900-APSTP	Permanent Stainless Steel Rail Stop
9900-SSTP	Spring Loaded Stainless Steel Rail Stop
9900-FITNG	Stainless steel connector (0.2″ - 1.2″)
9900-FITNG4	Stainless steel connector (1.2″ - 2.2″)
9900-FITNG5	Stainless steel connector (2.2″ - 3.2″)
9900-FITNG6	Stainless steel connector (3.2″ - 9.2″)
9900-FITNG7	Stainless steel connector (4.2″ - 5.2″)

Permacable System

The Lightweight Shock-Absorbing Horizontal Lifeline

RTC Permacable is a pre-engineered, synthetic cable. It is lightweight (only 15 lbs. per 100 ft.), Strong (tensile strength 16,000 lb.) And has excellent resistance to weather and chemicals. The synthetic cable reduces the forces transferred to the anchorage. Permacable meets all recommended OSHA requirements for horizontal lifelines and can span up to 200 feet without intermediate supports. Unlike traditional steel cable which require supports every 30 ft. To 50 ft. It can support up to 4 workers at a time. A special red liner in the cable alerts the user to wear or damage.

Due to technical variations of each application, each system is engineered for the application for which it will be used. Please contact RTC Technical Sales for a fall protection representative near you.

Permacable

- Spans up to 200 feet and weighs only 15 lbs. Per 100 feet

- Hands-free SkyRider bypass available

- Low anchorage point forces

- Low sag

- High chemical and wear resistance

- Special red liner alerts user to wear or damage

- Allows up to 4 workers

- Several pre-fabricated anchor points, posts and inverted L's are available

- Contact RTC for more information and a free quote

- Turnkey installation available

- Meets OSHA standards for horizontal lifelines

SkyRider

Horizontal Lifeline Bypass System

RTC Permacable horizontal lifelines have always spanned longer distances between anchor points with lower anchorage forces than traditional steel cable, saving money by reducing the size and number of anchorage. Permacable can now optimize the longest spans, with low clearance requirements, while still reducing anchorage forces. The hands-free Sky Rider system allows closer intermediate anchorage spacing to reduce fall distances where clearance is limited. The user enjoys uninterrupted travel along the entire length of the system.

- Hands-free bypass of intermediate anchorage

- Optimizes design of horizontal lifelines

- Easy to install

- Corrosion resistant construction

- Designed for use on RTC Permacable

- Smooth rolling ball bearing construction

- Long spans between intermediate anchors

SkyRider Device

Intermediate Anchorage

SkyGirder

Portable and Adjustable Steel or Concrete Beam Anchor Posts

The RTC SkyGirder post system is a prefabricated anchorage for horizontal lifelines. It can be used with our Permacable, steel cable with ShockPak or BeamWalker horizontal lifelines. This post system attaches to steel or concrete beams. It is designed to provide horizontal mobility and fall protection along the length of the beam. Meets OSHA 1926.500 subpart M. And 1910.66 appendix C.

Due to technical variations of each application, each system is engineered for the application for which it will be used. Please contact RTC Technical Sales for a fall protection representative near you.

- Easily adaptable to most AASHTO-PCI concrete girders and AISG steel I-beams

- 7-ft. and 4 ft. posts available

- Lightweight. Heaviest component weighs only 60 lbs.

- Brackets can be installed before setting beams

- Enhances productivity by providing workers with continuous protection

- Meets OSHA 1926.500 Subpart M and 1910.66 appendix C standards

Above: SkyGirder with Permacable in use for bridge construction

Left: Up close view of SkyGirder Bracket on steel I-beam

Horizontal Rail System Parts

All items listed on this page meet OSHA 1910.66, 1926.500 Standards

I-Beam Trolley

Troley fits beams from 2 5/8″ up to 7-1/2″

9900-TROLLEY2	I-Beam Trolley for I-Beam 2-5/8″ to 5-1/6″
9900-TROLLEY4	I-Beam Trolley for I-Beam 5-1/16″ to 7-1/2″
9900-TROLLEY6	Tank Trolley

Accessories

9260-BLKSS	5/8″ Diameter Marine Grade Stainless Steel Pulley Plate
9260-BLOCK	5/8″ Diameter Stainless Steel Pulley Plate
9260-BP	Bypass Device for Horizontal Lifelines
9260-IA	Stainless Steel Intermediate Anchor for Permacable By-Pass
9260-ILT	Line Pre-Tensioner without Turnbuckle
9260-ILTA	Line Pre-Tensioner / Complete Assembly

Horizontal Post Systems

9450 Series Horizontal Post Systems
Lifeline Systems Ordered Separately

9450-SGSTL4	4′ Steel Horizontal Beam Post System
9450-SGSTL4I	4′ Steel Horizontal Beam Post System Intermediate
9450-SGSTL7	7′ Steel Horizontal Beam Post System
9450-SGSTL7I	7′ Steel Horizontal Beam Post System Intermediate
9450-SRTIETOP	Upper Post Tieback Cable Assembly
9450-SRTIEUNIV	Universal Steel Cable Post Tieback
9450-TIEBAK2	Lower Post Tieback cable Assembly

Escape-Rite

Emergency Escape & Controlled Descent Device

The Escape-Rite is a compact, lightweight industrial descent device that can be used for emergency egress. The Escape-Rite lowers the user to safety at a controlled rate of descent. It self-adjusts for each person's weight, operating by gravity and uses no electricity or power. The U.S. Navy utilizes this device because of its smooth, dependable rate of descent and ease of operation. There are no adjustments or special skills needed to operate the Escape-Rite. Each unit comes complete with an installation carabiner, two escape belts and a cable storage reel. Its weather resistant Poly-steel cable passes the test of time. When your life is on the line, depend on Escape-Rite.

- Lightweight and compact

- Does not require electrical power or special operator training

- Cable lengths from 10 ft. To 300 ft.

- Weather resistant Poly-steel cable has an inner core of high strength steel, jacketed by a chemical resistant polyester braid

- Separate serial number for each Escape-Rite, for tracking and record keeping

- 5 Year initial certification period

- Weather resistant container available

- Dust cover available

- UL Listed

- Rescue cradle kit available

1003-DEV

1000-CONTNR

1000-DC000

Escape-Rite Controlled Descent

Meets the NIOSH criteria for Emergency Egress

Emergency Descent Systems

1003 Escape-Rite Descent Rate approx. 3′ per second, Poly-steel Cable
Maximum working load of 400 lbs.

1003-DEV010	10′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV020	20′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV030	30′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV040	40′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV050	50′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV060	60′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV070	70′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV080	80′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV090	90′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV100	100′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV110	110′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV120	120′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV130	130′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV140	140′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV150	150′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV160	160′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV170	170′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV175	175′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV200	200′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV250	250′ unit w/ 9111-A carabiner & 2 escape belts
1003-DEV300	300′ unit w/ 9111-A carabiner & 2 escape belts

1006 Escape-Rite Descent Rate approx. 6′ per second, Poly-steel Cable
Maximum working load of 400 lbs.

1006-DEV010	10′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV020	20′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV030	30′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV040	40′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV050	50′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV060	60′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV070	70′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV080	80′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV090	90′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV100	100′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV110	110′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV120	120′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV130	130′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV140	140′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV150	150′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV160	160′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV170	170′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV175	175′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV200	200′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV250	250′ unit w/ 9111-A carabiner & 2 escape belts
1006-DEV300	300′ unit w/ 9111-A carabiner & 2 escape belts

Emergency Descent Accessories

1000-CBLREL7	7″ Replacement Cable Storage Reel
1000-CBLREL9	9″ Replacement Cable Storage Reel
1000-CONTNR	Complete Weather Resistant ABS Container w/ Sealed Door & Internal Cable Reel
1000-CONTNRA	Complete Weather Resistant ABS Container w/ Sealed Door
1000-DC000	Escape-Rite Dust Cover
1000-RSCRDL	Adult Rescue Cradle Kit w/ Carabiner/ 100′ Tagline Totebag

SKYANCHOR™

The work station fall protection that moves with the worker

The SkyAnchor provides true 3-D movement and 100% fall protection. It reduces the danger of a swinging collision, because the anchorage point follows overhead. The beam design provides a rigid system with no sag. It is ideal for all types of elevated workstations. The SkyAnchor is available in crane, truss and floor mount. The unique enclosed rail beam design inhibits contamination of trolleys. The beams are made of a lightweight aluminum alloy.

Due to technical variations of each application, each system is engineered for the application for which it will be used. Please contact RTC Technical Sales for a fall protection representative near you.

- Provides solid anchorage point
- Combines RTC state-of-the-art fall protection technology with advanced overhead material handling technology
- Anchorage point moves effortlessly forward, backward and sideways
- Overhead anchorage reduces the potential of injury due to swing
- Enclosed rail design inhibits contamination of trolleys normally associated with exposed beams
- Available in free-standing models or ceiling mounted
- SkyAnchor monorail also available
- Multiple workers can use the same system
- Meets OSHA 1926.500 1910.66, ANSI Z359.1 and A10.14 standards

3-D Movement

Self-Retracting Lanyards

Enclosed rail design