

## **FALL PROTECTION**

Any work environment where there is potential for workers to fall from heights requires fall protection equipment for people and tools. In addition to assessing job sites for fall hazards, employers may be required to provide protective devices, such as harnesses and lanyards, to workers.

## Precautionary points to keep in mind when using anchorage devices for fall protection:

- Anchorage connector and related hardware must be of suitable size, strength and shape for the job.
- Always connect to a suitable overhead anchorage point preferably directly above the worker.
- Avoid contact with nearby objects that could interfere with the anchorage connection point.
- Discard any anchorage connector that has been subjected to the forces of arresting a fall.

## Pick the Right Harness for the Job

While all harness are required to come equipped with back D-rings, matching the proper harness with the specific job will ensure employees are safe, comfortable and compliant at their job site. Remember: Only use the back D-ring for fall arrest. Use of any other harness D-ring for fall arrest may result in injury or death.



#### **Fall Arresting**

Fall arresting harnesses are designed to support the body during and after the arrest of a fall. These harnesses must have a back D-ring (located between shoulder blades). All other types of harnesses must also meet the requirements of fall arresting harnesses.



#### **Limited Access**

In addition to the back D-ring, limited access harnesses must also have sliding D-rings on top of each shoulder strap. These D-rings are designed to support the user during raising or lowering into and out of confined spaces.



### **Work Positioning**

In addition to the back D-ring, work positioning harnesses must also have D-rings mounted at the waist level. These D-rings are designed for work positioning applications.



#### **Ladder Climbing**

In addition to the back D-ring, ladder climbing harnesses must also have 1 or 2 front mounted D-rings. This D-ring is designed for use with a ladder climbing or tower climbing fall arrest system.



## **Suspension and Controlled Descent**

In addition to the back D-ring, suspension and controlled descent harnesses must also have 1 or 2 front mounted D-rings. This D-ring is designed for use while suspended or in a controlled descent.





## **Miners Body Belts**

#### Features:

- Straps for attaching battery and respirator.
- · Not to be used for fall-arrest.
- Brightly colored polyester webbing improves worker safety through better visibility.

Fastening Method: Tongue Buckles

Material: Nylon

SKU	Size Group	Connection Type
454-415336	Medium	Fixed D-Ring
454-415335	Large	Fixed D-Ring

## Honeywell Miller

## Titan ReadyWorker Fall Protection Kits

#### Features:

- Full-body harness (universal size) with back D-ring and mating buckle leg straps.
- 6 ft.
- shock-absorbing lanyard.

**Size Group**: Universal **Line Length**: 6 ft









## **Concrete D-Ring Anchors**

#### Features:

 Provides cadmium plated D-ring for connection to fall arrest lanyard or lifeline and special red sheering bolt that falls off to expose a green bolt when prope

that falls off to expose a green bolt when proper torque is reached.

- Removable and partial reusable.
- This simple to use concrete anchor is designed to be set into holes drilled in 3,000 psi concrete.

Test & Approvals: Meets or Exceeds all Applicable Industry Standards Including OSHA, ANSI and the Stringent ANSI Z 359

Material: Stainless Steel; Alloy Steel Connection Type: Swivel D-Ring

Load Cap.: 5,000 lb

SKU	Applications	Includes
098-2104560	Concrete Vertical or Overhead Ceiling Surfaces	Reusable D-Ring Assembly for 11/16 in, 18 mm or 3/4 in Concrete Hole







## **D-Ring Cords**

#### Features:

- Used with Quick Wrap Tape to create instant attachment points on virtually any tool under 2 lb.
- Compact size is perfect for many hand tools such as wrenches, pliers, brushes, and more.

**Used With:** Fall Protection Systems

- Unio	Applications	Load Cap.
098-1500007	Fall Protection for Tools	5 lb

## Honeywell MILLER

## **Twin Turbo™ Fall Protection Systems**

#### Features:

- Replacement for double-legged shock-absorbing lanyards.
- Innovative design that easily connects to the back D-ring of any fall protection harness increasing worker productivity and versatility with freedom of movement.
- Permits TurboLite PFLs to swivel in multiple directions for greater mobility, the swivel action prevents webbing from twisting and binding inside of the unit.
- Webbing payout smoothly extends/retracts without interruption.

Maximum Working Load: 400 lb Maximum Proof Load: 3,600 lb

Line Length: 6 ft





SKU	IDescription (1997)	Fastening Method	Weight
493-MFLB-3-Z7/6FT	ANSI Z357-2007 Compliant; Twin Turbo D-Ring Connector and two (2) MFL-3-Z7/6FT TurboLite PFLs	Locking ANSI Snap Hooks	4.9 lb
493-MFLB-4-Z7/6FT	ANSI Z357 Compliant; Twin Turbo D-Ring Connector and two (2) MFL-4-Z7/6FT TurboLite PFLs	Locking ANSI Rebar Hooks	6.7 lb
493-MFLB-12-Z7/6FT	Aluminum; ANSI Z357 Compliant; Twin Turbo D-Ring Connector and two (2) MFL-12-Z7/6FT TurboLite PFLs	Locking ANSI Rebar Hooks	5.6 lb

#### FALL PROTECTION PARTS & ACCESSORIES





## **Glyder2 Sliding Beam Anchors**

#### Features:

- Fits flanges up to 1-1/4" thick.
- This lightweight and smooth running sliding beam anchor installs and removes from I-beam in seconds to provide anchor and mobility when walking on or under

Test & Approvals: Meets or Exceeds all Applicable Industry Standards









## **Hard Hat Coil Tethers**

#### Features:

- Heavy-duty steel industrial clip with simple flip-up snap allows for easy one-handed operation.
- Easy to attach to any hard hat 5 1/2 in tail with loop.
- Compact design keeps the tether out of the way when not in use.

Material: Steel (Clip) Connection Type: Strap

Load Cap.: 2 lb

Used With: Fall Protection Systems

SKU	Applications	1 S. E 3 S.
098-1500061	Tool Fall Protection	







## **Hook2Loop Bungee Tethers**

- Features a self-locking carabiner that prevents accidental opens and automatically closes.
- Designed to be used with most small hand tools.
- Built from strong materials to last longer in harsh work environments.
- A very versatile extension that can be used with virtually any tool under 15 lbs such as spud wrenches, scaffold wrenches, adjustable wrenches, and more.

Connection Type: Carabiner Used With: Fall Protection Systems

SKU	Applications	Load Cap.	1
098-1500047	Fall Protection for Tools	<b>1</b> 5 lb	







## **Quick Wrap Tapes**

- Used with 3M<sup>™</sup> DBI-SALA® D-Rings and Tool Cinches to create instant connection points to easily tether tools.
- Leaves no adhesive residue.

Used With: 3M™ DBI-SALA® D-Rings; Tool Cinches

SKU	Applications	Connection Type	THE PARTY OF
098-1500168	Fall Protection for Tools	D-Ring	





## Saflok® Carabiners

- Sturdy carabiner designed with self-closing/self-locking gate for increased safety and security.
- Durable steel construction for long-lasting durability.
- Compatible with most connecting rings.

Test & Approvals: OSHA; ANSI; ANSI Z359

Material: Steel

Connection Type: Self-locking/Closing-Gate Connector

Load Cap.: 3,600 lb

SKU	Applications	Opening Size
098-2000112	Climbing; Rescue Operations	11/16 in
098-2000114	Climbing; Rescue Operations	2 3/16 in

#### WARNING

Compliant fall protection and emergency rescue systems help prevent serious injury during fall arrest. Users must read and understand the User Instructions provided with the product and be properly trained by their employer prior to use per OSHA 1910.66 and 1926.503 or applicable local standards. Misuse or failure to follow warnings and instructions may result in serious personal injury or death. For proper use, see supervisor, User Instructions, or call Technical Service at 1-800-560-1094.







## **Web Tie-Off Adaptor Slings**

#### Features:

- Pass-through design makes attaching to anchorage quick and easy.
- Polyester wear pad for added abrasion resistance and product longevity.
- Polvester wear pad for added abrasion resistance and product longevity.

Test & Approvals: Meets or Exceeds all Applicable Industry Standards Including OSHA, ANSI and the Stringent ANSI Z 359

Material: Sling: Polyester; Hardware: Coated Steel

Opening Size: 3 in;2 3/16 in

Load Cap.: 420 lb

SKU	Connection Type	Applications
098-1003000	O-Ring/D-Ring	Anywhere an Anchorage Point is Needed

## **↑** WARNING

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#### **Concrete D-Bolt Anchor**

#### Features:

- Sturdy, concrete D-bold anchor is a great choice for applications with concrete, lightweight concrete and grout-filled blocks that meet required specifications (min.
- 2000 psi).
- Versatile anchor can be installed on a vertical wall or overhead.
- Mechanical expansion allows for immediate attachment.
- Can be installed in a bottomless hole to allow for the insert to be driven flush with the surface after use.

Test & Approvals: OSHA and ANSI Standards

Material: Steel Load Cap.: 310 lb

SKU	Connection Type	Includes
493-417C/	D-bolt Anchorage Connector	5/8 in stud-type expansion anchor

## Honeywell Miller

## **D-Ring Extensions**

#### Features:

- Enables user to easily and quickly attach to back D-ring.
- Features web extension with a snap hook and a D-ring on the opposite end.

Test & Approvals: ANSI Z359; ANSI

A10.32

Material: Polyester; Steel Load Capacity: 400 lb



## Honeywell

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## **Manual Rope Grabs**

#### Features:

- Manual rope grabs move easily up and down vertical lifelines to provide continuous fall protection.
- In the event of a fall, rope grabs lock quickly.
- Compact design with corrosion-resistant stainless steel construction.
- Lightweight and easy to use rope grabs are a sturdy and dependable choice.

Test & Approvals: OSHA; ANSI Material: Stainless Steel Opening Size: 5/8 in; 3/4 in

Load Cap.: 310 lb

SKU	Connection Type	Applications
493-8174/U	0-Ring	Fail Arrest; Impact

## Honeywell MILLER



## **Miller Grip Friction Bolt Anchor**

#### Features:

- Portable/reusable anchorage connectors designed for use in concrete applications or with a Friction Bolt (specific models).
- A safe anchor point is established when the Miller Grip anchor is inserted into a properly-sized, cured concrete hole.
- The reusable Miller Grip anchor can be removed and simply re-installed in a new location.
- Multi-use Grips can be used for anchoring scaffolding, material handling and removal of concrete debris after demolition.

Test & Approvals: Meets all applicable OSHA, ANSI and CSA Standards Material: Spoon Wedges, End Fittings, Cleaning Bushing and Stop Sleeve: Stainless Steel; Trigger: Aluminum;Swage: Zinc Coated Copper; Main Cable and Return Wire: Galvanized Steel; Wire Guide: Polyurethane

SKU	Used With	Load Cap.
493-494/ Sky	Grip™ Horizontal Lifeline Components; on Bolts w/ Outside Diameter of 1 1/2 in	400 lb

# Honeywell MILLER



## Relief Step™ Safety Device

#### Features:

- Alleviates the effects of orthostatic intolerance, also known as suspension trauma.
- Easy to deploy and use.
- Attaches to any brand full-body harness.
- When used, the Relief Step Safety Device provides support and enhances blood circulation until rescue, permitting the ability to move and flex leg muscles.

Material: Nylon

Connection Type: Button Loop

Load Cap.: 400 lb

Used With: Any brand/style full body harness

SKU	Applications	Med.
493-9099X/12-H5	Fall Arrest	
Honeywell		





## ShadowLite™ Beam Anchors

#### Features:

- Sturdy beam anchor connects horizontally to I and H beam flanges.
- New bronze clamping feet glide easily along the beam.
- Quick-click, easy to use adjustment requires no loose pins.
- High-strength bronze and aluminum construction ensure a longer service life.
- Accommodates both snap-hooks and carabiners for ease of use.

**Test & Approvals**: Meets applicable OSHA and ANSI (including Z359.1) Requirements

Material: Aluminum; Bronze

Connection Type: Positive-Locking System; Snap-Button

Load Cap.: 400 lb

SKU	Applications	13 30 30V
493-8816-14/	Fall Arrest	

## Honeywell

#### **Twist Lock Carabiners**

#### Features:

- Twist-lock system ensures secure closure.
- Spring-loaded keeper simplifies use.
- Rust-resistant zinc-dichromate plating.

Material: Steel Opening Size: 1 in

Connection Type: Twist Lock Carabiner

Load Cap.: 400 lb

SKU	Applications		
493-17D-1	Fall Arrest; Impact		

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## **Web Cross Arm Straps**

#### Features:

- Web cross arm strap anchorage connector.
- Wraps around I-beams and other approved structures.

Material: Polyester

Connection Type: (2) D-Rings

Load Cap.: 400 lb

SKU	Applications	MARK TON
493-8183/6FTGN	Fall protection	





## **Ergonomic Tool Holders**

#### Features:

- Vibration-absorbing design.
- Attach to broom handles and mops for better grip.
- · Eases awkward hand positioning.

Material: Metal
Opening Size: 2 3/4 in

Used With: Wrenches; Chisels; etc.

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## Hand-Off™ Chisel Grips

#### Features:

- Keeps hands away from the point of contact: permits faster, safer, more accurate work.
- · Vibration-absorbing handle.

Material: Styrene-Ethylene; Butylene-Styrene Opening Size: 1 in

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SKU	Applications	Connection Type
454-10040018	Up to 1" Dia. Chisel	D-Ring Strap





## Sure Climb® Slider

#### Features:

- Provides fall protection when climbing or descending ladders or vertical structures up to 300 feet in height.
- Quick-acting and safe fall arrestor brake.
- Works well with both temporary and permanent cable systems.

Material: Stainless Steel Opening Size: 5/16 in Load Cap.: 310 lb

SKU	Applications	Connection Type
454-10040010	Fall Arrest	Carabiner





## **Suspension Trauma Safety Straps**

#### Features:

- Helps prevent the effects of suspension trauma after a fall.
- Allows worker who is suspended to stand up in their harness to relieve pressure.
- harness brands/styles right in the field.

6 1/4 in

Test & Approvals: OSHA

098-9501403

Includes: Zipper Pack for Storage



310 lb

Black





## Squids® 3100 Tool Lanyard

#### Features:

- Adjustable barrel lock for tool attachment.
- Aluminum carabiner.
- Cord stretches for full range of motion.
- Stretchable cord surrounded by tubular nylon webbing with silver Mylar reflective thread.
- Tethers tools to worker to help prevent injury and lost productivity from dropped tools.

Includes: One Aluminum Carabiner

Strap Material: Nylon

SKU	Length	Load Cap	Color
150-19003	35 in - 42 in	5 lb	Lime
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## Squids® Tool Lanyards

- Adjustable barrel lock for tool attachment.
- Aluminum carabiner.
- Cord stretches for full range of motion.
- Stretchable cord surrounded by tubular nylon webbing with silver Mylar reflective thread.
- Tethers tools to worker to help prevent injury and lost productivity from dropped tools.
- Lock stitching at both ends for extra security.

Strap Material: Tubular Nylon Webbing with Silver Mylar Reflective

SKU	Length	Load Cap	Color
150-19002	35 in - 42 in	10 lb	Black

#### WARNING

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## **Delta™ No-Tangle Harnesses**

#### Features:

- Adjustable non-slip chest strap with easy-to-use pass-thru buckle.
- Coated hardware for corrosion resistance.
- Delta No-Tangle™ design for added comfort and easy donning.
- Parachute buckles on lower shoulder straps for quick and easy adjustment.
- Patented spring loaded Stand-Up D-ring and built-in iSafe™
   Technology for inspection and inventory purposes.

**Test & Approvals**: Meets or Exceeds all Applicable Industry Standards Including OSHA, ANSI and the Stringent ANSI Z 359

Style: Vest

SKU	Size Group	Load Cap.	Connection Type	Fastening Method	Material
098-1102000	Universal	420 lb	Back D-Ring	Tongue Buckle Legs	Polyester
098-1101655	Large	-	(2) Waist D-Rings; Back D-Ring	Tongue Buckles	Repel™ Webbing







### **ExoFit NEX™ Construction Harnesses**

#### /Features:

- Spring loaded torso buckles for quick and easy adjustment.
- Soft yet extremely durable anti-absorbent webbing.
- Strategically placed padding, and protective elements that prolong the service life of the harness.
- With comfort hip pad and belt.

**Test & Approvals**: Meets or Exceeds all Applicable Industry Standards Including OSHA and ANSI Including the Stringent ANSI Z359

Fastening Method: Duo-Lok™ Quick Connect Buckles

Style: Vest

SKU	Size Group	Connection Type	Material
098-1113124	Medium	Back & Side D-Rings	Repel** Webbing
098-1113127	Large	Back & Side D-Rings	Repel™ Webbing







## **ExoFit NEX™ Vest Style Harnesses**

#### Features

- Sturdy, vest style harnesses with hybrid shoulder, back and leg comfort padding.
- Stand-up Tech-Lite™ aluminum back D-ring provides dependable strength.
- Duo-Lok™ quick connect chest and leg straps for easy attachment.

Test & Approvals: Meets or Exceeds all Applicable Industry Standards Including OSHA and ANSI Including the Stringent ANSI Z359

Fastening Method: Duo-Lok™ Quick Connect Buckles

Style: Vest

SKU	Size Group	Load Cap.	Connection Type	Material
098-1113004	Medium	420 lb	Back D-Rings	Repel™ Webbing
098-1113007	Large	420 lb	Back D-Rings	Polyester







#### **ExoFit™ Construction Harnesses**

#### Features:

- Coated hardware for corrosion resistance, 420 lb capacity.
- Incorporates x design back pad for ease of donning, breathable dri-lex lining with lycra edging.
- Sewn in back pad with belt and side D-rings for positioning.

Test & Approvals: Meets OSHA and ANSI Z359.1 Standards

Fastening Method: Quick Connect Buckles

Style: Vest

SKU	Size Group	Connection Type	Material
098-1108501	Medium	Back & Side D-Rings	Anti-Tear Ballistic Nylon

#### WARNING

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- Adjustable non-slip chest strap with intuitive quick connect buckle.
- Coated hardware for corrosion resistance.
- Ergonomic design incorporates built-in shoulder, hip and leg padding.
- Incorporates a breathable Aero-Spacer™ Dri-Lex® lining that immediately draws moisture away from the body keeping the worker dry and comfortable all day long.
- Lycra® edging moves with you preventing uncomfortable rubbing or chafing enhancing comfort and mobility.
- Soft, lightweight polyester webbing is strong without feeling stiff or coarse.

#### Style: Vest

SKU	Size Group	Connection Type	Fastening Method	Material
098-1107977	Large	Back D-Ring	Quick Connect Buckles	Anti-Tear Ballistic Nylon







## **ExoFit™ XP Construction Harnesses**

#### Features:

- ExoFit™ XP harness, construction style with maximum comfort and performance.
- Stand-up back D-ring with impact indicator, removable and washable padding, and sewn-in hip pad/belt.

#### Style: Vest

SKU	Size Group	Connection Type	Fastening Method	Material
098-1110152	Large	Back & Side D-Rings	Quick Connect Buckles	Poly Web

#### **↑** WARNING

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## **PRO™ Construction Harnesses**

#### Features:

- Pro™ Construction harness has an ergonomically designed chassis for better fit and function.
- Back D-ring ensures security.
- Sturdy tongue buckle leg straps.
- Integrated hip and shoulder pads for added comfort.

Test & Approvals: Meets all applicable OSHA, ANSI and CSA Standards

Fastening Method: Tongue Buckle

Material: Polyester

SKU	Size Group	Connection Type	Load Cap.
098-1191209	Medium/Large	Back and Side Belt D-Rings	420 lbs
098-1191210	X-Largé	Back and Side Belt D-Rings	420 lbs

## Honeywell MILLER



#### **Contractor Harnesses**

#### Features:

- Lightweight for greater comfort.
- Non-stretch webbing unique combination back D-ring pad/ shoulder pads that minimize discomfort/stress around the neck and shoulders when using a tool belt.
- Self-contained label pack positioned for easy access.
- Two (2) pull-free lanyard rings rated to 400 lbs.
- (181.4 kg) capacity.
- · Soft lumbar back pad for additional support and comfort.
- Waist belt (removable) to accommodate tool pouches.

Test & Approvals: OSHA; ANSI; CSA

**Fastening Method**: Tongue Buckle Legs; Mating Buckle Chest; Friction Buckle Shoulders

Style: Full Body Material: Polyester

SKU	Size Group	Connection Type
493-650CN-BDP/UGN	Universal	Back & Side D-Rings

## Honeywell MILLER



## DuraFlex® Python™ Harnesses

#### **Features**

- Cushioned tubular webbing in shoulders and upper torso for greater comfort and reduced irritation and stress.
- Stretchable DuraFlex webbing in lower torso offers increased mobility and less fatigue.
- Self-contained label pack minimizes damage and loss.
- Integrated and oversized pull-free lanyard rings.

Connection Type: Back D-Ring

Fastening Method: Tongue Buckle Legs

Style: Full body

Material: Urethane Elastomer; Polyester

SKU	Size Group	170
493-P950-4/UGN	Universal	

## Honeywell MILLER

## DuraFlex® Python™ Ultra Harnesses

#### Features:

- Sleek, quick-connect buckles for chest and leg straps, interlock, similar to a seat belt, for easy donning and feature a dual-tab release mechanism to prevent accidental opening.
- Comfort-touch back D-ring pad is designed with woven, breathable material for cooler extended wear comfort.
- orients harness for quick tangle free donning.
- Cushioned tubular webbing in the shoulder straps.
- Friction buckle shoulder straps.

Connection Type: Back D-Ring

Fastening Method: Quick-Connect Buckle Legs; Quick-Connect Buckle

Chest; Friction Buckle Shoulders

Style: Flexible; Full body

Material: Cushioned tubular webbing

SKU	Size Group	CALLED IN
493-P950QC/UGN	Universal	

## Honeywell MILLER

## **DuraFlex® Stretchable Harnesses**

#### Features:

- Synthetic elastomer webbing stretches with the worker for maximum comfort.
- Lanyard ring allows user to attach the lanyard when not in use.
- Readily visible from a distance to enhance compliance on the jobsite.
- Solid color leg straps help the wearer orient the harness for ease of donning.
- Back strap prevents user from falling out of the harness.
- Fall indicator/warning flag deploys in the event of a fall to indicate that the harness should be removed from service.
- Sub-pelvic strap.

Connection Type: Back D-Ring Style: Stretchable; Full body Material: Elastomer webbing

SKU	Size Group	Fastening Method
493-E650/UGN	Universal	Mating Buckles Chest & Legs; Friction Buckle Shoulders
493-E650-4/UGN	Universal	Tongue Buckle Legs; Friction Buckle Shoulders; Mating Buckle Chest

## Honeywell MILLER



#### Features:

- Sleek, quick-connect buckles for chest and leg straps, interlock, similar to a seat belt, for easy donning and feature a dual-tab release mechanism to prevent accidental opening.
- Comfort-touch back D-ring pad is designed with woven, breathable material for cooler extended wear comfort.
- Elastomer webbing stretches to provide greater comfort, improved safety and increased productivity.
- Self-contained label pack minimizes damage and loss.
- Integrated, oversized pull-free lanyard rings.

Test & Approvals: 0SHA 1926.502; ANSI Z359.1; ANSI A10.14; CSA

Z259.10-M90

Connection Type: Back D-Ring

Fastening Method: Quick-Connect Buckle Legs; Friction Buckle

Shoulders Style: Full Body

Material: DuraFlex® Webbing; Polyester

SKU	Size Group	Load Cap.
493-E650DQC/UBL	Universal	400 lb



## Honeywell Miller



## **Heavy-Duty Welder Harnesses**

#### Features:

- Designed with rugged black Kevlar webbing to withstand harsh welding environments.
- Features quick-connect buckles on the chest strap for easy/fast donning.
- · Protects against arc exposure.

Connection Type: Back D-Ring; Side D-Rings

Fastening Method: Quick-Connect Buckle Legs; Quick-Connect Buckle

Chest; Friction Buckle Shoulders

Style: Vest

Material: Kevlar Webbing

SKU	Size Group	Load Capacity
493-850KQC/UBK	Universal	400 lb

## Honeywell MILLER



#### **HP™ Harnesses**

#### Features:

- Durable, lightweight nylon or polyester webbing.
- Bright colors make the HP harnesses readily visible and easy to inspect.
- · Back strap prevents user from falling out of the harness.
- Lanyard ring allows user to attach lanyard when not in use.
- Friction buckle shoulder straps.
- Sub-pelvic strap.

Fastening Method: Tongue Buckle Legs; Mating Buckle Chest

SKU	Size Group	Connection Type
493-650T-4/UGK	Universal	Back D-Ring

## Honeywell MILLER



## **Revolution Arc-Rated Harnesses**

#### Features:

- Designed to protect workers from falls caused by electric arc-flash and arc-blast exposure when working at heights or in confined space applications near energized electrical sources.
- Leather insulators under all metal hardware offer additional protection for the worker.

Connection Type: D-Ring

Fastening Method: Quick Connect Buckles Material: Carbon Steel; Leather; Urethane

SKU	Size Group	Load Capacity
33-RKNAR-QC/UBK	Universal	400 lb

## Honeywell MILLER



### **Revolution™ Construction Harnesses**

#### Features

- New back/shoulder padding to allow optimum air flow, while providing all day comfort, even in the shoulders when carrying a full load of tools.
- PivotLink™ connection .
- Integrated accessory system.
- · Cam buckles.
- Web finials.
- Self-contained label pack.

Connection Type: Stand-Up D-ring; (2) Side D-Rings

Fastening Method: Mating Buckle Chest; Tongue Buckle Legs

Style: Full Body

Material: Type 10 Webbing

SKU	Size Group	Connection Type
493-R10CN-TB-BDP/UGN	Universal	Stand-Up D-ring; (2) Side D-Rings

## Honeywell

## MILLER

## **Revolution™ Harnesses**

#### Features:

- Unique rotary PivotLink™ connection.
- Integrated accessory system provides connection points for belts/tools/accessories.
- Easy, one-hand adjustment cam buckles.
- Semi-flexible ErgoArmor™ back shield.
- Web finials safely organize webbing.
- Self-contained label pack.

Connection Type: Stand-Up D-ring

Fastening Method: Quick-Connect Buckle Legs;

Quick-Connect Buckle Chest

Style: Full-Body

Material: DualTech™; Polyester; Nylon; Kevlar/Nomex





## MILLER

## **Titan Full-Body Harnesses**

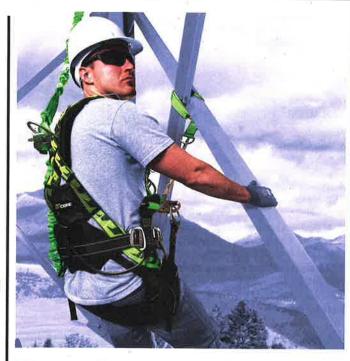
#### Features:

- Lightweight, durable polyester webbing for.
- all day comfort and dependability.
- Fully adjustable designs.
- Sliding back D-ring.
- Sub-pelvic strap.
- Trilingual labeling and instructions.

Material: Polyester



SKU	Size Group	Connection Type	Fastening Method	Style
493-T4507/UAK	Universal	Back D-Ring; Side D-Rings	Tongue Buckle Legs; Mating Buckles Chest & Shoulders	Non-stretch; Full body
493-T4000/UAK	Universal	Back D-Ring	Mating Buckles Chest, Legs & Shoulders	Non-Stretch; Full Body
493-T4500/UAK	Universal	Back D-Ring	Tongue Buckle Legs; Mating Buckles Chest & Shoulders	Non- stretch;Full body



# Honeywell

#### Univ AirCore™ Harnesses

#### Features:

- Comfort.
- Easy Adjustability.
- Lightweight.
- Stylish Design.

SKU	Size Group	Connection Type	Fastening Method	Style	Material
493-AC-QC/UGN	Universal	Front D-Ring	Quick Connect Chest and Legs	Full Body Harness	Duraflex Stretch Webbing
493-AC-QC-BDP/UGN	XS-4XL	Side D-Rings	Quick-Connect Chest & Leg Straps	Veșt	Polyester





## **TechnaCurv® Harnesses**

#### Features:

- Curvilinear Comfort System provides total comfort during use.
- Integral belt and comfortable saddle assist with support, position, restraint, and climb movements.
- Teflon fabric protected webbing resists water, oil, grease, and dirt.

#### Style: Vest

Material: Teflon Webbing; Sorbtek (Fabric)



Connection Type	Fast	ening Method

SKU	Size Group	Connection Type	Fastening Method
454-10041596	X-Large	D-Ring Back; D-Ring Hips	Qwik-Fit** Chest Strap; Tongue Buckle Legs



### Workman® Harnesses

#### Features:

- Abrasion-resistant, strong, durable webbing.
- Web retainer collars to keep excess webbing neat.
- Color-contrasting thigh and torso straps simplify donning.
- Optimum quality at an economical price.
- All Workman Harnesses include a load indicator to alert you when the harness has been involved in a fall event.

**Test & Approvals**: Meets OSHA Regulations; ANSI A10.32; ANSI Z359.1; Certified to CSA Z259.10-M90

Material: Polyester



SKU	Size Group	Connection Type	Fastening Method	Style
454-10072491		D-Ring Back; D-Ring Hips	Qwik-Fit™ Chest Strap; Tongue Buckle Legs	Full Body
454-10072479	Standard	D-Ring Back	Qwik-Fit" Chest Strap; Qwik- Fit" Leg Buckles	Full Body
454-10072487	Standard	D-Ring Back	Owik-Fit™ Chest Strap; Tongue Buckle Legs	Full Body
454-10072492	X-Large	D-Ring Back; D-Ring Hips	Qwik-Fit** Chest Strap; Tongue Buckle Legs	Full Body
454-10072488	X-Large	D-Ring Back	Qwik-Fit" Chest Strap; Tongue Buckle Legs	Vest
454-10072493	2X-Large	D-Ring Back; D-Ring Hips	Qwik-Fit** Chest Strap; Tongue Buckle Legs	Full Body Harness







## Protecta Compliance-In-A-Can™ Roofer's Fall Protection Kit

#### Features:

- All-purpose fall protection kit.
- Durable and lightweight construction.
- Convenient carrying bag for easy transport.

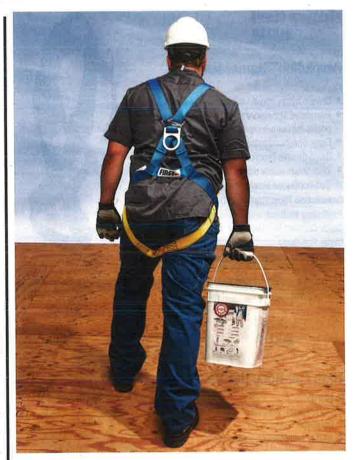
Test & Approvals: OSHA ANSI Z359

Material: Nylon/Steel Opening Size: 1/4 in

Connection Type: Harness; Anchorage

Load Cap.: 310 lb

SKU	Applications	Includes
098-2199808	Body Support and Connection Tools	Harness; Lanyard; Carrying Bag





## Compliance in a Can<sup>™</sup> Light Roofer's Fall Protection Kit

#### Features

- Complete all-purpose fall protection system comes in one handy container.
- Comes with lightweight FIRST™ harness with pass-thru buckle legs and 5-point adjustment (model 1191995) for easy wear.
- Sturdy PRO<sup>™</sup> 6 ft.
- (1.8m) single-leg shock absorbing lanyard (model 1341001) ensures security.

Style: Vest

Material: Polyester

SKU	Connection Type	Fastening Method
098-2199802	Back D-Ring	Pass-Thru Buckle Legs



## Honeywell MILLER

## Vi-Go™ Ladder Climbing Safety Systems

#### Features:

- Continuous fall protection when climbing fixed ladders.
- Kits include a top bracket assembly with shock absorber, a bottom lifeline tensioner, galvanized steel cable lifeline.
- Automatic pass-through cable sleeve glides easily through intermediate cable guides uninterrupted.
- Hands and feet are free for climbing.

Includes: 20 ft of 1x7, 3/8" Galvanized Wire Strand; 3/8-inch (10mm) Galvanized Steel Cable Lifeline; Top Bracket Assembly with Shock Absorber; All Necessary Hardware; Automatic Pass-through Intermediate Cable Guides (when applicable); Instruction Manual

SKU	Cable Diam	Cable Material
493-150027/40FT	5/16 in	Galvanized Steel







## **EZ Stop™ Shock Absorbing Lanyards**

#### Features:

- Designed to withstand the harshest conditions and environments.
- Extremely compact and lightweight.
- Features Hi-10<sup>™</sup> Vectran<sup>™</sup> energy absorption system.
- Self-locking snap hooks are easy to open and close, even with gloves on!
   Modular components can be changed quickly to accommodate various tasks.

Test & Approvals: OSHA; ANSI; Stringent ANSI Z359

Hook Type: Snap Hook

No. of Legs: 2

SKU	Length	Connection Type	Load Capacity
098-1246029	4 ft	Snap Hook	310 lb







## Nano-Lok™ Edge Twin-Leg Quick Connect Self-Retracting Cable Lifelines

#### Features:

- Designed for foot-level tie-off and sharp edge applications.
- Built-in connector for twin-leg SRL direct attachment to harness.
- Self-locking snap hook on each lifeline.
- Tough and impact-resistant thermoplastic housing.
- Quick-activating speed-sensing brake systems.
- Extremely compact, lightweight design.
- Swiveling anchorage loops.
- Allows user to "leap-frog" while moving from one location to another for added mobility and 100% fall protection.

Hook Type: Locking Rebar Hook

No. of Legs: 2

SKU	Length	Connection Type	Load Capacity
098-3500227	8 ft	Swivel Snaps	310 lb







## Nano-Lok™ Self Retracting Lifelines

#### Features

- Extremely compact, lightweight design.
- Tough and impact resistant thermoplastic housing.
- High capacity external energy absorbers and impact indicators.
- i-Safe™ equipped.
- Self-locking hook on lifeline.

Test & Approvals: OSHA 1910.66, OSHA 1926.502, Capital Safety Gen.

Mfg. Req., ANSI A10.32

Hook Type: Aluminum Rebar

No. of Legs: 2

SKU	Length	Connection Type	Load Capacity
098-3101277	6 ft	Harness Connector	420 lb

## **↑** WARNING

Compliant fall protection and emergency rescue systems help prevent serious injury during fall arrest. Users must read and understand the *User Instructions* provided with the product and be properly trained by their employer prior to use per OSHA 1910.66 and 1926.503 or applicable local standards. Misuse or failure to follow warnings and instructions may result in serious personal injury or death. For proper use, see supervisor, *User Instructions*, or call Technical Service at 1-800-560-1094.





# Rebel<sup>™</sup> Self Retracting Cable Lifelines

#### Features:

- Sturdy, self-retracting cable lifelines are abrasion resistant and extremely durable, ensuring excellent field longevity.
- Retractable design provides freedom of movement and keeps lifeline out of worker's way, as well as reducing dragging, snagging, and trip falls.
- Thermoplastic housing is compact and lightweight, yet rugged for long-lasting service; easy-to-use and built to last.

Test & Approvals: Meets all applicable industry standards including OSHA and ANSI Z359.1  $\,$ 

No. of Legs: 1

Hook Type: Snap Hook

SKU	Length	Connection Type	Load Capacity
098-3590500	33 ft	Self-Locking Snap	420 lb







#### Features:

- ShockWave2™
   100% Tie-Off Shock
   Absorbing Lanyard expands and contracts.
- Abrasion resistant polyester tubular webbing.
- Energy absorbing design limits fall arrest forces.

Test & Approvals: Meets or Exceeds all Applicable Industry Standards Including OSHA, ANSI and the Stringent ANSI Z 359

No. of Legs: 2

Hook Type: Snap; Steel Rebar

SKU	Length	Connection Type	Load Capacity
098-1244412	6 ft	Self-Locking Snaps	310 lb





## ShockWave2™ Shock Absorbing Lanyards

#### Features:

- Abrasion resistant tubular webbing for durability and longevity.
- Impact indicator allows user to visually inspect unit for a fall.
- · Limits arresting forces to 900 lbs or less.
- Reduces trip fall hazards, dragging and snagging for complete freedom of movement.
- Twin-leg 100% tie-off style helps you remain connected at all times.

**Test & Approvals**: Meets or Exceeds all Applicable Industry Standards Including OSHA, ANSI and the Stringent ANSI Z 359

Load Capacity: 130-310 lb

SKU	Connection Type	Hook Type	No. of Legs
098-1244409	Large Flat Steel; Smaller Double Locking Snap	Snap; Aluminum Rebar	2
098-1244306	Self-Locking Snaps	Snap	1







## **Talon® Self Retracting Lifelines**

#### Features:

- Also available with large gate hooks.
- Soft cover shock absorber for comfort.
- Includes easy to use swiveling self locking snap hook with new ANSI compliant 3,600 lb gate.
- Mounts directly to the back of most any full body harness.
- Web line to arrest falls within 42" while limiting arresting forces to 900 lb.

Test & Approvals: Meets or Exceeds all Applicable Industry Standards Including OSHA, ANSI and the Stringent ANSI Z 359

Hook Type: Snap Hook

No. of Legs: 1









## Web Adjustable Positioning Lanyards

#### Features

- Designed for positioning or restraint applications.
- Sturdy polyester web construction that will last.
- With snap hooks.

**Test & Approvals**: Meets OSHA 1910.66, OSHA 1926.502, Capital Safety Gen. Mfg. Req., ANSI Z359.3 Standards

No. of Legs: 1

SKU	Length	Connection Type	Load Capacity
098-1231016	6 ft	Snap Hook	310 lb

## **⚠** WARNING

Compliant fall protection and emergency rescue systems help prevent serious injury during fall arrest. Users must read and understand the *User Instructions* provided with the product and be properly trained by their employer prior to use per OSHA 1910.66 and 1926.503 or applicable local standards. **Misuse or failure to follow warnings and instructions may result in serious personal injury or death**. For proper use, see supervisor, *User Instructions*, or call Technical Service at 1-800-560-1094.







## Squids® 3157 Lanyards

#### Features:

- Coil hard hat lanyard with buckle.
- Coil design prevents snag and tangle hazards.
- Easily attaches to hard hats and other headwear.

Load Capacity: 2 lb

SKU	Length	Connection Type	No. of Leas	ij
150-19157	18 in	Buckle	1	_

## Honeywell Miller

## **BackBiter™ Tie-Back Lanyards**

#### Features:

- The innovative Miller BackBiter Tie-Back Lanyard with a 5K Snap Hook was designed from top to bottom for tie-back use.
- The webbing and snap hooks of regular lanyards are not designed to withstand the rigors of tying back.

**Test & Approvals:** OSHA 1910.66, 1926.104, 1926.502, ANSI A10.32 and Z359-2007 and CSA Requirements

Load Capacity: 310 lb

Hook Type: (2) Locking Snap Hook

SKU	Length	Connection Type	No. of Legs
493-8798B/6FTGN	6 ft	Locking Span Hook	2

## Honeywell Miller

## **Falcon™ Self-Retracting Lifelines**

#### Features:

- Corrosion-resistant stainless steel and aluminum internal components extend service life and reduce replacement costs.
- Unique side payout design reduces wear on the entry guide bushing and cable for smooth operation with less drag.
- Smooth, quiet operation.
- Engineered spring retraction tension.
- New and improved load indicator on the snap hook identifies when the unit needs to be removed from service.
- No annual factory recertification required.

No. of Legs: 1

Hook Type: 3/4 in Gate Opening; Snap Hook

SKU	Length	Connection Type	Load Capacity
493-MP20SS-Z7/20FT	20 ft	Carabiner	310 lb

## Honeywell Miller

# HP<sup>™</sup> Lanyards with SofStop® Shock Absorber

#### Features:

- Twin leg lanyard is constucted from rugged nylon webbing.
- SofStop™ shock absorber pack is designed with woven inner core that smoothly expands to reduce fall arrest forces.
- Includes heavy-duty back-up strap.

Test & Approvals: ANSI Z359-2007

Load Capacity: 310 lbs Hook Type: Locking Snap Hook

No. of Legs: 2

SKU	Length	Connection Type
493-8798TR-Z7/6FTGN	6 ft	Locking Rebar Hooks

## Honeywell Miller



## Manyard® II Shock-Absorbing Lanyards

#### Features:

- Stretches 4 to 6 ft.
- to reduce tripping hazard.
- Special woven shock-absorbing inner core with heavy-duty tubular outer jacket serves as a back-up web lanyard.
- Unique warning flag provides visual proof that a lanyard has been involved in a fall and should be removed from service.
- Integral bright red core makes visual inspection easier and more reliable.

Load Capacity: 310 lbs

Hook Type: Locking Snap Hook

No. of Legs: 1

SKU	Length	Connection Type	N II E
493-216M-Z7/6FTGN	6 ft	Locking Snap Hooks	LT.





## Manyard® Shock-Absorbing Lanyards

#### Features:

- Unique warning flag provides visual proof that a lanyard has been involved in a fall and should be removed from service.
- Heavy-duty tubular outer jacket serves as a back-up lanyard.
- Specially-woven shock-absorbing inner core smoothly expands to reduce fall arrest forces.

Test & Approvals: ANSI A10.32 OSHA 1926.502

Load Capacity: 310 lb

Hook Type: Locking Snap Hook

No. of Legs: 1

SKU	Length	Connection Type
493-216WLS-Z7/6FTYL	6 ft	Harness; Anchorage

## Honeywell MILLER

## MightyLite Self-Retracting Lifelines

#### Features:

- Durable and dependable, corrosion-resistant stainless steel and aluminum housing.
- No annual factory recertification required (except in Canada) lowers cost of ownership and increases productivity.
- Ideal for hard-to-mount locations.
- Corrosion-resistant stainless steel and aluminum components extend service life.
- Rated to 400 lbs.
- (181.4kg) capacity when using a SofStop shock absorber (928LS/18INYL).
- Tagline included.

**Test & Approvals**: OSHA 1926.502, 1910.66, ANSI A10.32, ANSI Z359.14-2012 Class B and CSA Z259.2.2-98 Type 2

**Load Capacity:** 310 lbs **Hook Type:** Locking Snap Hook

No. of Leas: 1

SKU	Length	Connection Type
493-T5111-Z7/6FTAF	6 ft	Tagline and Carabiner

## Honeywell

## MiniLite® Personal Fall Limiters

#### Features:

- Choose fall protection without the fuss, with this lightweight, compact fall limiter that fits into the palm of your hand.
- Quick-activating, high-strength stainless steel braking system provides speedy protection when you need it.
- Corrosion-resistant interior, frame and components.
- High-impact protective outer cover with visual load indicator.
- Offers up to 11 ft of working capacity.

Test & Approvals: ANSI Z359 Hook Type: Locking Snap

SKU	Length	Connection Type
493-FI 11-3-77/11FT	11 ft	Steel Twist-Lock Carabiner and Swivel Shackle





### **Retractable Webbing Lanyards**

#### Features:

- Complete with top-swivel shackle and carabiner.
- Lightweight and dependable.

**Load Capacity:** 310 lb **Hook Type:** Locking Snap

No. of Legs: 1

SKU	Length	Connection Type	1
493-8327/10FTYL 10 ft		Snap Hook; Carabiner	

## Honeywell

## MILLER'

# Scorpion™ Personal Fall Limiters

#### Features:

- Greater versatility through dual operation.
- Attaches directly to the harness
   D-ring for use as a personal fall limiter
   or use as a traditional retractable lifeline.
- Provides 9 ft of working length.
- Quick-activating, high-strength stainless steel braking system.
- Small, lightweight design.

Load Capacity: 310 lb

Hook Type: Locking Snap Hook

No. of Legs: 1

SKU	Length	Connection Type	
493-PFL-4-Z7/9FT	9 ft	Twist-Lock Carabiner; Swivel Shackle; Locking Snap Hook	
493-PFL-2-Z7/9FT	_	Steel Twist-Lock Carabiner	

## Honeywell MILLER



# StretchStop® Lanyards with SofStop® Shock Absorber

#### Features:

- SofStop® shock absorber pack is designed with woven inner core that smoothly expands to reduce fall arrest forces.
- Includes heavy-duty back-up strap.

Test & Approvals: ANSI Z359

Load Capacity: 310 lbs

Hook Type: Locking Snap Hook

No. of Legs: 2

SKU	Length	Connection Type
493-8798RSS-Z7/6FTGN	6 ft	Locking Rebar Hooks

### Honeywell MILLER

WILLE

## TurboLite™ Personal Fall Limiters

#### Features:

- Built-in swivel prevents lifeline from twisting.
- Engineered webbing for greater abrasion resistance and long service life.
- Extremely compact and lightweight.
- High-strength, impact-resistant nylon housing for maximum durability.

Test & Approvals: OSHA 1910.66; OSHA 1926.502(d); ANSI A10.32; ANSI Z359-1.2007; CSA 259.2.2 [Type 1]; EN360

No. of Legs: 1





## Honeywell

MILLER

## Twin Turbo™ with G2 Connector

#### Features:

- Excellent alternative to double-leg lanyards.
- Reduces fall clearance requirements for use in more applications.
- High impact nylon and corrosion-resistant aluminum connector provides superior durability and reliability.
- New patent-pending Miller Twin Turbo™ G2
   Connector easily adapts (2) lightweight Miller
   TurboLite™ Personal Fall Limiters (PFLs) for
   continuous 100% tie-off fall protection.

Test & Approvals: Meets all applicable OSHA, ANSI and CSA requirements

Load Capacity: 400 lbs

Hook Type: Steel Locking Rebar Hooks

No. of Legs: 2

SKU	Length	Connection Type	103
493-MFLC-4-Z7/6FT	6 ft	G2 Connector	

## Honeywell



## **300L Rope Lifeline Series**

#### Features:

- These specialized vertical rope lifelines are made, using a blend of polypropylene and high modulus polyethylene resins that produce a co-polymer fiber rope.
- This rope has much higher abrasion resistance with low-elongation characteristics equivalent to pure polyester.
- 300L lifelines have a locking snap-hook on one end and loop on the other.

**Load Capacity**: 310 lb **Hook Type**: Snap Hook

SKU	Length	Connection Type
493-300L-Z7/50FTBL 50 ft		Snap Hook and Loop





## FP Pro Rope Grab with Sure-Stop™ Shock-Absorbing Lanyards

#### Features:

- Hands-free operation while ascending or descending.
- Features Dyna-Brake shock absorbing lanyard.
- Rope grab delivers ultra smooth action.

Test & Approvals: ANSI Z359.1 ANSI A10.14

Hook Type: Snap Hook

No. of Legs: 1

SKU	Length	Connection Type
454-415940	3 ft	Snap Hook





## Sure-Stop™ Shock-Absorbing Lanyards

#### Features:

- Sure-Stop Shock-Absorbing Lanyards use a tear-tape design to keep fall arrest forces below 900 lbs.
- Energy absorbing lanyards are a component of a personal fall arrest system.
- They provide a means of connection between the back (dorsal) D-ring of MSA full-body harnesses and a qualified anchorage and anchorage connector.

Test & Approvals: Compliance with ANSI Z359.1-2007

Load Capacity: 310 lb

No. of Legs: 1

SKU	Length	Connection Type	Hook Type
454-SWL4068704LS	4 ft	Harness; Anchorage	Snap Hook
454-10088259	6 ft	36C Snaphooks	36C Snaphooks





## Workman® Shock-Absorbing Lanyards

#### Features

- Tear-tape design to keep fall arrest forces below 900 lbs.
- Adjustable configurations.

No. of Legs: 1

SKU	Length	Connection Type	Hook Type
454-10113158	6 ft	36C/36C	Snap Hook
454-10113164	6 ft	36C/36CL	Snap Hook





## Workman® Twin-Leg Shock-Absorbing Lanyards

#### Features:

- · Tear-tape design to keep fall arrest forces below 900 lbs.
- Adjustable configurations.

Load Capacity: 310 lb

No. of Legs: 2

SKU	Connection Type	Hook Type
454-10113163	LC/GL3100	36C Snaphooks







## PRO™ Shock Absorbing Lanyards

#### Features:

- Abrasion resistant polyester tubular webbing.
- · Lightweight user friendly design.
- PVC shock pack with protected label.

Test & Approvals: Meets all applicable industry standards including OSHA and ANSI Z359.1

Hook Type: Rebar Hook

No. of Legs: 2

SKU	Length	Connection Type	Load Capacity
098-1340180	6 ft	Rebar Hook	310 lb









## PRO™ Stretch Shock **Absorbing Lanyards**

#### Features:

- Abrasion resistant polyester tubular webbing.
- User friendly self-locking snap hook at center.
- Self-locking steel rebar hook at leg ends.
- Energy absorbing design limits fall arrest forces.

Test & Approvals: Meets all applicable industry standards including OSHA and ANSI Z359.1

Hook Type: Rebar Hook

No. of Legs: 2

SKU	Length	Connection Type	Load Capacity
098-1340161	6 ft	Rebar Hook	310 lb







## Rebel™ Self Retracting Lifelines

#### Features:

- Lightweight and compact aluminum housing construction.
- Unique super strength thin webbing for total security and added length in a compact SRL.
- Unique speed sensing brake reduces clearance requirements and limits fall arrest forces to 900 lbs. or less.

Hook Type: Snap Hook

No. of Legs: 1





## **Rope Termination Plates**

- Strong rope termination plate makes a sturdy fastener for lifelines.
- Provides a hassle-free, safe and secure termination.
- Takes the guesswork out of knots.



454-SRIW1000







## Advanced™ Rescue Davit System

- Two-piece rescue davit system.
- 360° pivoting arm.
- · Carrying handle and securing straps.
- Quad-pod style foldable base.
- Self leveling feet.
- The synthetic winch lifeline Technora 12-strand rope provides added protection against electrical conductivity and sparking.
- Permanent handle with fold-away crank.
- Offers 30 ft/min average winching speed with no power source required to help facilitate fast and efficient rescues.

Length: 50 ft (rope length) Material: Aluminum

Wt.: 76.2 lb

SKU	Includes	Applications
098-8302500	2-piece rescue davit system with folding base and arm, and 50 ft. (15 m) synthetic rope winch	Confined Space Rescue System

#### WARNING

Compliant fall protection and emergency rescue systems help prevent serious injury during fall arrest. Users must read and understand the User Instructions provided with the product and be properly trained by their employer prior to use per OSHA 1910.66 and 1926.503 or applicable local standards. Misuse or failure to follow warnings and instructions may result in serious personal injury or death. For proper use, see supervisor, User Instructions, or call Technical Service at 1-800-560-1094