

FALL PROTECTION

Fall Protection Experts Since 1945

Miller, a component of Honeywell Industrial Safety, is a world-leading brand in fall protection solutions, including: personal fall protection equipment; engineered fall arrest systems; and professional services including training, audits, consulting, product inspection and repairs as well as asset management through cloud-based software.



INDUSTRY FIRSTS AND NEW PRODUCT INNOVATION

- Honeywell Safety Suite – A software-as-a-service platform for safety information management
- TurboLite Edge Personal Fall Limiter – Cutting-edge fall protection for leading-edge environments. Units for sharp and smooth edges with PFL and Tie-Back options will help you ensure workers are safe in applications requiring foot-level tie-off for work near edges.
- TurboLite™ Personal Fall Limiter – A compact, lightweight, retractable lanyard that offers an affordable alternative to shock-absorbing lanyards
- Twin Turbo Fall Protection System – Easily adapts two TurboLite PFLs for continuous 100% tie-off fall protection
- Falcon™ Self-Retracting Lifelines – Designed to be the lightest, most rugged line of composite cable retractables on the market
- AirCore™ Harness – Engineered with breathable, open-core padding technology that provides optimal air flow while reducing heat and moisture entrapment, keeping a worker drier and cooler
- Revolution™ Harness – Engineered with seven unique components and more than eleven key product features
- DuraFlex® Harness – Patented Miller DuraFlex Harnesses feature specially-formulated elastomer webbing that stretches to maximize comfort, improve safety and increase productivity
- BackBiter® Tie-Back Lanyard with a Miller 5K® Snap Hook – Provides an all-in-one anchorage connector and shock-absorbing lanyard





AAF-TBBDPUG

Miller AirCore™ Harness

- Breathable, Open-Core Padding Technology – Maximizes airflow, and reduces heat and moisture build-up
- Lightweight – 16% lighter than competitive harnesses with aluminum hardware and 20% lighter than harnesses with steel hardware
- One-hand adjustment shoulder cam buckles; Stand-up back D-ring; Quick-connect chest buckle; Pull-free lanyard rings; Rated to 400 lbs. capacity
- Available in a variety of configurations for a range of industries, including Construction, General Industry, Utilities, Oil & Gas, and Wind Energy

AirCore™ Harness with Steel Hardware

SKU	Side D-rings	Leg Strap	Removable Belt	Weight
AC-QC/UGN	No	Quick-Connect	No	4.0 lbs.
AC-TB/UGN	No	Tongue	No	4.0 lbs.
AC-QC-D/UGN	Yes	Quick-Connect	No	4.7 lbs.
AC-TB-D/UGN	Yes	Tongue	No	4.7 lbs.
AC-QC-BDP/UGN	Yes	Quick-Connect	Yes	6.1 lbs.
AC-TB-BDP/UGN	Yes	Tongue	Yes	6.1 lbs.
ACMB-TB/UGN	No	Tongue	No	4.0 lbs.
ACMB-TB-BDP/UGN	Yes	Tongue	Yes	6.1 lbs.

To order AirCore Harnesses with aluminum hardware, add an "A" after the "C" in the model number (ex. ACA-QC/UGN)

AirCore™ Front D-ring Harness

For use in climbing, confined space and rescue applications

SKU	Side D-rings	Leg Strap	Removable Belt	Weight
ACF-TBUG	No	Tongue	No	4.1 lbs.
ACF-QCUG	No	Quick-Connect	No	4.1 lbs.
ACF-TBDUG	Yes	Tongue	No	4.8 lbs.
ACF-QCDUG	Yes	Quick-Connect	No	4.8 lbs.
ACF-TBBDPUG	Yes	Tongue	Yes	6.2 lbs.
ACF-QCBDPUG	Yes	Quick-Connect	Yes	6.2 lbs.

To order AirCore Front D-ring Harnesses with aluminum hardware, replace the "C" in the model number with "A" (ex. AAF-QCUG)



RDT-QC/UBK

Miller Revolution™ Harness

- PivotLink™ Connection – Unique rotary design provides greater comfort in mobility
- Integrated Accessory System – Modular attachment design provides additional connection points for belts / tools / accessories
- ErgoArmor™ Back Shield – Semi-flexible back shield minimizes impact from sharp / heavy snap hooks and self-retracting lifelines
- Web Finials – Clip-on design safely organizes webbing after proper adjustment

Available accessories include: cell phone and radio holders; water bottle holder; bolt, nail and tool holders; hammer loops; plier/tool holder and utility pouch. Universal size (L/XL) fits most.

SKU	Side D-rings	Chest/Leg Strap	Removable Belt
RDT-QC/UBK	No	Quick-Connect	No
RDT-QC-B/UBK	No	Quick-Connect	Yes
RDT-QC-DP/UBK	Yes	Quick-Connect	No
RDT-QC-BDP/UBK	Yes	Quick-Connect	Yes



P950QC/UGN

Miller DuraFlex Python® Ultra Harness

- Cushioned tubular webbing in the shoulder straps minimizes discomfort when required to wear a tool belt; patented DuraFlex® stretchable webbing in the lower torso increases worker mobility with less fatigue
- Quick-connect buckles on the chest and leg straps for easy donning; specially-woven, breathable, comfort-touch back D-ring pad for greater comfort and tangle-free donning
- Universal size (L/XL) fits most

SKU	Side D-rings	Chest/Leg Strap	Special Features
P950QC/UGN	No	Quick-Connect	Comfort-touch back D-ring pad/Belt loops
P950QC-7/UGN	Yes	Quick-Connect	Comfort-touch back D-ring pad/ Belt loops
P950QC-77/UGN	Yes	Quick-Connect	Comfort-touch back D-ring pad/ Belt loops/ Removable waist belt

Miller DuraFlex Ultra™ Harness

- Designed with patented DuraFlex® stretchable webbing for greater comfort, safety and productivity
- Quick-connect buckles on the chest and leg straps for easy donning; specially-woven, breathable, comfort-touch back D-ring pad for greater comfort and tangle-free donning
- Includes friction buckle shoulder straps and belt loops to accommodate a tool belt
- Universal size (L/XL) fits most



E650QC-7/UGN

SKU	Side D-rings	Chest/Leg Strap	Special Features
E650QC/UGN	No	Quick-Connect	Comfort-touch back D-ring pad/Belt loops
E650QC-7/UGN	Yes	Quick-Connect	Comfort-touch back D-ring pad/Belt loops
E650QC-77/UGN	Yes	Quick-Connect	Comfort-touch back D-ring pad /Belt loops/ Removable waist belt

Miller DuraFlex Python® Harness

- Feature wrap-around comfort with cushioned tubular webbing in the upper torso that reduces neck irritation and shoulder stress when wearing a tool belt
- DuraFlex® stretchable webbing in lower torso straps move with the body for greater flexibility, mobility and less fatigue
- Includes friction buckle shoulder straps and belt loops to accommodate a tool belt
- Universal size (L/XL) fits most



P950-4/UGN

SKU	Side D-rings	Leg Strap	Chest Strap	Special Features
P950/UGN	No	Mating	Mating	Santoprene® D-ring back pad / Pull-free lanyard rings/Belt loops
P950-4/UGN	No	Tongue	Mating	Santoprene® D-ring back pad / Pull-free lanyard rings/Belt loops
P950-7/UGN	Yes	Mating	Mating	Santoprene® D-ring back pad / Pull-free lanyard rings/Belt loops
P950-58/UGN	Yes	Tongue	Mating	Santoprene® D-ring back pad / Pull-free lanyard rings/Belt loops
P950-77/UGN	Yes	Tongue	Mating	Santoprene® D-ring back pad / Pull-free lanyard rings / Belt loops Removable tool belt / 6-in. back pad

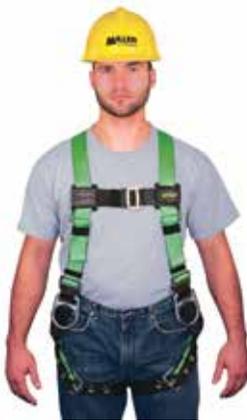


E650-7/UGN

Miller DuraFlex® Stretchable Harness

- Stretch webbing provides greater comfort, safety and mobility
- Pull-free lanyard rings (2) allow user to attach lanyard when not in use
- Belt loops to accommodate a tool belt
- Universal size (L/XL) fits most

SKU	Side D-rings	Leg Strap	Chest Strap	Special Features
650/UGN	No	Mating	Mating	Pull-up adjustment / Belt loops
E650-4/UGN	No	Tongue	Mating	Pull-up adjustment / Belt loops
E650-7/UGN	Yes	Mating	Mating	Pull-up adjustment / Belt loops
E650-58/UGN	Yes	Tongue	Mating	Pull-up adjustment / Belt loops
E552/UGN	Yes	Mating	Mating	Front D-ring



650T-58/UGK

Miller HP™ (High Performance) Non-Stretch Harness

- Lightweight and economical harness for light construction, general industry, painting and maintenance applications
- Comfort-touch back D-ring pad for tangle-free donning
- Universal size (L/XL) fits most

SKU	Side D-rings	Leg Strap	Chest Strap	Special Features
650T/UGK	No	Mating	Mating	Pull-free lanyard rings / Belt loops
650T-4/UGK	No	Tongue	Mating	Pull-free lanyard rings / Belt loops
650T-7/UGK	Yes	Mating	Mating	Pull-free lanyard rings / Belt loops
650T-58/UGK	Yes	Tongue	Mating	Pull-free lanyard rings / Belt loops
650TFD-58/UGK	Yes	Tongue	Mating	Pull-free lanyard rings / Belt loops Front D-ring



T4577/UAK



T4500

Miller Titan™ II Harness

- Hi-Viz orange webbing increases work site and regulatory compliance
- Tool Belt stays in position when disconnected
- Easier vertical adjustability that stays in place
- Integrated Back/Shoulder Pad (on construction style) is strategically placed and offers optimal airflow, allowing for increased comfort
- Rated for up to a 400-lb. worker
- Universal size (L/XL) fits most

Titan™ II Non-Stretch Harness	Titan™ II T-Flex Harness	Side D-Rings	Chest Strap Buckles	Leg Strap Buckles	Shoulder/Waist Padding	Removable Tool Belt
SKU	SKU					
T4000/UAK	TF4000/UAK	No	Mating	Mating	No	No
T4007/UAK	TF4007/UAK	Yes	Mating	Mating	No	No
T4500/UAK	TF4500/UAK	No	Mating	Tongue	No	No
T4507/UAK	TF4507/UAK	Yes	Mating	Tongue	No	No
Titan™ II Contractor Harness						
T4577/UAK	N/A	Yes	Mating	Tongue	Yes	Yes



Help prevent suspension trauma

Miller Relief Step™ Safety Device

- Alleviates the effects of orthostatic intolerance, also known as suspension trauma
- When used after a fall, provides support and enhances blood circulation until rescue – permitting the ability to move and flex leg muscles
- Small and lightweight; Attaches to any brand full-body harness
- Utilizing two (2) Relief Steps (one for each leg/foot) assures greater comfort until rescue is completed

SKU	Description
9099X/12	Consists of a box of 12 Relief Step Safety Devices
9099/36BULK	36 Relief Step Safety Devices in bulk quantity

CONNECTING DEVICES



The Miller TurboLite™ Edge Series

Honeywell’s extensive series of Miller TurboLite Personal Fall Limiters (PFLs) is even more versatile with the introduction of the TurboLite Edge Series.

Whether you work in construction, industrial, or even wind power, units for sharp and smooth edges including options for tie-back applications will help you ensure workers are safe in applications requiring foot-level tie-off or work near edges.

MAKE CONFIDENCE YOUR TRUE EDGE

TurboLite Edge PFLs are engineered to deliver the assurance you expect from Miller Fall Protection, in a wide range of lengths and innovative features:

- Safe – Models are available for sharp and smooth edges. Sharp Edge models are ANSI Leading Edge certified for edges with a radius ≥ 0.005 in. (0.13mm). Smooth Edge models are designed for a radius ≥ 0.060 in. (1.5 mm).
- Versatile – Can be used for foot-level tie-off or anchored overhead as a traditional SRL for workers up to 420 lbs.
- Compact and Lightweight – Reduce fatigue, increase productivity.
- Simple – Easy to install, easy to use.
- Superior Mobility – Integral swivel design prevents lifeline from twisting
- Durable – High-impact nylon housing and abrasion-resistant webbing
- Reliable – Durable design with integral shock absorber is easy to repair and replace.
- Configurable – A broad range of working lengths featuring cable, web, and tie-back options with a wide variety of lifeline connectors.
- Twin Models available – Provides 100% tie-off connection

The TurboLite Edge Series is available in both web and galvanized cable lifeline options, in working lengths that range from 6–12 ft. (1.8–3.7 m).

All models shown include 3,600-lb. gate-strength connectors



MFLEC2-12/9FT



MFLEC-20/8FT



MFLEW2-12/6FT



MFLET-1/7.5FT

Miller TurboLite™ EXTREME

Cable Lifeline for Sharp Edge Applications

SKU/Length 6-ft.	9-ft.	Single or Twin	Lifeline Connector(s)
MFLEC-3/6FT	MFLEC-3/9FT	Single	Steel Locking Snap Hook
MFLEC-4/6FT	MFLEC-4/9FT	Single	Steel Locking Rebar Hook
MFLEC-11/6FT	MFLEC-11/9FT	Single	Aluminum Locking Snap Hook
MFLEC-12/6FT	MFLEC-12/9FT	Single	Aluminum Locking Rebar Hook
MFLEC-18/6FT	MFLEC-18/9FT	Single	Aluminum Captive Eye Carabiner
MFLEC2-3/6FT	MFLEC2-3/9FT	Twin	Steel Locking Snap Hooks
MFLEC2-4/6FT	MFLEC2-4/9FT	Twin	Steel Locking Rebar Hooks
MFLEC2-11/6FT	MFLEC2-11/9FT	Twin	Aluminum Locking Snap Hooks
MFLEC2-12/6FT	MFLEC2-12/9FT	Twin	Aluminum Locking Rebar Hooks
MFLEC2-18/6FT	MFLEC2-18/9FT	Twin	Aluminum Captive Eye Carabiners

Miller TurboLite™ T-BAK™ EXTREME

Cable Lifeline with Web Tie-Back for Sharp Edge Tie-Back Applications

SKU/Length 8-ft.	11-ft.	Single or Twin	Lifeline Connector
MFLEC-20/8FT	MFLEC-20/11FT	Single	5K® Steel Locking Tie-Back Hook
MFLEC2-20/8FT	MFLEC2-20/11FT	Twin	5K® Steel Locking Tie-Back Hooks



Miller TurboLite™ MAX

Web Lifeline for Smooth Edge Applications

SKU/Length 6-ft.	9-ft.	12-ft.	Single or Twin	Lifeline Connector
MFLEW-3/6FT	MFLEW-3/9FT	MFLEW-3/12FT	Single	Steel Locking Snap Hook
MFLEW-4/6FT	MFLEW-4/9FT	MFLEW-4/12FT	Single	Steel Locking Rebar Hook
MFLEW-11/6FT	MFLEW-11/9FT	MFLEW-11/12FT	Single	Aluminum Locking Snap Hook
MFLEW-12/6FT	MFLEW-12/9FT	MFLEW-12/12FT	Single	Aluminum Locking Rebar Hook
MFLEW-18/6FT	MFLEW-18/9FT	MFLEW-18/12FT	Single	Aluminum Captive Eye Carabiner
MFLEW2-3/6FT	MFLEW2-3/9FT	MFLEW2-3/12FT	Twin	Steel Locking Snap Hooks
MFLEW2-4/6FT	MFLEW2-4/9FT	MFLEW2-4/12FT	Twin	Steel Locking Rebar Hooks
MFLEW2-11/6FT	MFLEW2-11/9FT	MFLEW2-11/12FT	Twin	Aluminum Locking Snap Hooks
MFLEW2-12/6FT	MFLEW2-12/9FT	MFLEW2-12/12FT	Twin	Aluminum Locking Rebar Hooks
MFLEW2-18/6FT	MFLEW2-18/9FT	MFLEW2-18/12FT	Twin	Aluminum Captive Eye Carabiners

Miller TurboLite™ T-BAK™ MAX

Web Lifeline for Smooth Edge Tie-Back Applications

SKU/Length 7.5-ft.	10.5-ft.	Single or Twin	Lifeline Connector
MFLET-1/7.5FT	MFLET-1/10.5FT	Single	5K® Steel Locking Tie-Back Hook
MFLET2-1/7.5FT	MFLET2-1/10.5FT	Twin	5K® Steel Locking Tie-Back Hooks



Miller TurboLite™ Personal Fall Limiter

Cost-effective, compact and lightweight, Miller TurboLite Personal Fall Limiters make the need for shock-absorbing lanyards obsolete.

- Reduces fall clearance requirements
- Available in 6-ft. and 9-ft. lengths to meet the needs of a wide variety of applications
- Compact and lightweight, comparable to a shock-absorbing lanyard
- Attaches directly to the back D-ring of a harness for increased mobility
- High-impact nylon housing and abrasion-resistant webbing provide long service life
- Integral swivel prevents lifeline from twisting
- Rated for up to a 400-lb. (181.4-kg) worker



MFL-1-Z7/6FT



MFL-12-Z7/9FT

SKU/Length	Unit Connector	Lanyard End Connector
6-ft. Models		
MFL-1-Z7/6FT	Steel Twist-Lock Carabiner	Steel Locking Snap Hook
MFL-2-Z7/6FT	Steel Twist-Lock Carabiner	Steel Locking Rebar Hook
MFL-9-Z7/6FT	Steel Locking Snap Hook	Steel Locking Snap Hook
MFL-11-Z7/6FT	Aluminum Twist-Lock Carabiner	Aluminum Locking Snap Hook
MFL-12-Z7/6FT	Aluminum Twist-Lock Carabiner	Aluminum Locking Rebar Hook
9-ft. Models		
MFL-1-Z7/9FT	Steel Twist-Lock Carabiner	Steel Locking Snap Hook
MFL-10-Z7/9FT	Steel Locking Snap Hook	Steel Locking Rebar Hook
MFL-11-Z7/9FT	Aluminum Twist-Lock Carabiner	Aluminum Locking Snap Hook
MFL-12-Z7/9FT	Aluminum Twist-Lock Carabiner	Aluminum Locking Rebar Hook

All models shown include 3,600-lb. gate-strength connectors

Miller Turbo T-BAK™ Personal Fall Limiter

- The first and only retractable designed to tie-back anywhere along the lifeline.
- Cost-effective alternative to tie-back, shock-absorbing lanyards
- All-in-one design – self-retracting lifeline and anchorage connector
- Heavy-duty, abrasion-resistant web lifeline with 7.5-ft. working capacity
- Designed for anchoring below a user's harness back D-ring for greater safety
- Integrated shock absorber with load indicator
- Only tie-back retractable that meets ANSI Z359
- The Miller Turbo T-BAK Fall Protection System easily adapts two units for 100% tie-off fall protection
- Rated for up to a 400-lb. (181.4-kg) worker



MFLT-1/7.5FT



MFLTC-1/7.5FT

SKU/Length	Description and Unit Connector
Turbo T-BAK™ Personal Fall Limiter	
MFLT-1/7.5FT	Turbo T-BAK without unit connector
MFLT-2/7.5FT	Turbo T-BAK with a 17D-1 steel twist-lock carabiner
MFLT-3/7.5FT	Turbo T-BAK with a 17D-2 lightweight, aluminum twist-lock carabiner
MFLT-5/7.5FT	Turbo T-BAK with snap hook with 3/4-in. gate opening
Turbo T-BAK™ Fall Protection System	
MFTLC-1/7.5FT	Twin Turbo G2 Connector with two (2) MFLT-1/7.5FT Turbo T-BAK units
MFLTB-1/7.5FT	Twin Turbo D-ring Connector with two (2) MFLT-1/7.5FT Turbo T-BAK units



Miller Twin Turbo™ Fall Protection System with G2 Connector

New patent-pending Miller Twin Turbo™ G2 Connector and patented D-Ring Connector easily adapt two (2) lightweight Miller TurboLite™ Personal Fall Limiters for continuous 100% tie-off fall protection.

- Better alternative to double-leg lanyards – Reduces fall clearance requirements for use in more applications
- PFLs swivel independently – Provide ultimate worker mobility and prevent webbing from twisting and binding in the unit
- Lightest-weight Twin Connector on the market – Increases productivity by reducing worker fatigue
- Superior durability – Corrosion-resistant aluminum connector teamed with high-impact nylon result in a longer product life
- Superior safety – Webbing Retainer Clip rotates freely to prevent unintentional opening of carabiner gate during a fall; increases worker safety
- Rated for up to a 400-lb. (181.4-kg) worker



SKU/Length	Unit Connector	Lanyard End Connector
6-ft. Models		
MFLC-3-Z7/6FT	Twin Turbo G2 Connector	Steel Snap Hooks
MFLC-4-Z7/6FT	Twin Turbo G2 Connector	Steel Rebar Hooks
MFLC-11-Z7/6FT	Twin Turbo G2 Connector	Aluminum Snap Hooks
MFLC-12-Z7/6FT	Twin Turbo G2 Connector	Aluminum Rebar Hooks
9-ft. Models		
MFLC-3-Z7/9FT	Twin Turbo G2 Connector	Steel Snap Hooks
MFLC-11-Z7/9FT	Twin Turbo G2 Connector	Aluminum Snap Hooks
MFLC-12-Z7/9FT	Twin Turbo G2 Connector	Aluminum Rebar Hooks

All models shown include 3,600-lb. gate-strength connectors



Miller Black Rhino™ Cable Self-Retracting Lifeline

- 9-ft. self-retracting lifeline with stainless steel wire rope to endure the daily rigors of harsh environments
- Quick-activating, high-strength stainless steel braking system – arrests free falls, providing a quick, safe rescue
- Integral load indicator indicates when the unit must be removed from service and returned for repair
- Repairable; No annual factory recertification required
- Rated for up to a 310-lb. (140.6-kg) worker



SKU/Length	Unit Connector	Lanyard End Connector
CFL-2-Z7/9FT	Steel Twist-Lock Carabiner	Steel Locking Swivel Snap Hook
CFL-4-Z7/9FT	Stainless Steel Swivel and Steel Twist-Lock Carabiner	Steel Locking Swivel Snap Hook
CFL-5-Z7/9FT	Stainless Steel Swivel and Steel Locking Rebar Hook	Steel Locking Swivel Snap Hook

All models shown include 3,600-lb. gate-strength connectors



PFL-4-Z7/9FT

Miller Scorpion™ Personal Fall Limiter

- Lightweight and compact design; 9-ft. web lifeline
- Dual operation: Attach directly to harness back D-ring or use as traditional retractable lifeline
- Quick-activating, high-strength stainless steel braking system – arrests free falls, providing a quick, safe rescue
- No annual factory recertification required
- Visual load indicator indicates when the unit must be removed from service
- Rated for up to a 310-lb. (140.6-kg) worker. 400-lb. (181.4-kg) capacity models available upon request.

SKU/Length	Unit Connector	Lanyard End Connector
PFL-2-Z7/9FT	Steel Twist-Lock Carabiner	Steel Locking Snap Hook
PFL-4-Z7/9FT	Steel Twist-Lock Carabiner and Stainless Steel Swivel Shackle	Steel Locking Snap Hook
PFL-6-Z7/9FT	Steel Locking Rebar Hook and Stainless Steel Swivel Shackle	Steel Locking Snap Hook
PFL-7-Z7/9FT	Steel Locking Snap Hook and Stainless Steel Swivel Shackle	Steel Locking Snap Hook

All models shown include 3,600-lb. gate-strength connectors

Miller MiniLite® Fall Limiter

- Lightweight, compact, 11-ft. self-retracting web lanyard
- Corrosion-resistant, stainless steel interior components with high-impact protective outer cover
- Visual load indicator identifies when a unit must be removed from service
- Rated for up to a 310-lb. (140.6-kg) worker

SKU/Length	Unit Connector	Lanyard End Connector
FL11-Z7/11FT	No Unit Connector	Steel Locking Snap Hook
FL11-1-Z7/11FT	Steel Twist-Lock Carabiner	Steel Locking Snap Hook
FL11-3-Z7/11FT	Steel Twist-Lock Carabiner and Swivel Shackle	Steel Locking Snap Hook
FL11-6-Z7/11FT	Steel Locking Rebar Hook and Swivel Shackle	Steel Locking Snap Hook
FL11-8-Z7/11FT	Steel Locking Snap Hook and Swivel Shackle	Steel Locking Snap Hook

All models shown include 3,600-lb. gate-strength connectors



FL11-1-Z7/11FT





Miller Falcon™ Self-Retracting Lifeline

- High impact-resistant nylon housing withstands the harsh rigors of the toughest applications
- Corrosion-resistant stainless steel and aluminum internal components extend service life and reduce replacement costs
- Dual swivels (unit top and snap hook) included on all cable models to minimize lifeline twisting during use
- Unique side payout design reduces wear on the entry bushing and cable for smooth operation with less drag
- No annual factory recertification required, keeping units on the jobsite for increased productivity
- Falcon web SRL models rated for up to a 400-lb. (181.4-kg) worker
- Falcon cable SRL models rated for up to a 310-lb. (140.6-kg) worker

SKU/Length	Description	Length
MP16P-Z7/16FT	16-ft. web lifeline with stainless steel swivel, carabiner and steel locking snap hook	16 ft.
MP20P-Z7/20FT	20-ft. web lifeline with stainless steel swivel, carabiner and steel locking snap hook	20 ft.
MP20G-Z7/20FT	20-ft. galvanized cable lifeline with steel locking swivel snap hook, tagline and steel twist-lock carabiner	20 ft.
MP30G-Z7/30FT	30-ft. galvanized cable lifeline with steel locking swivel snap hook, tagline and steel twist-lock carabiner	30 ft.
MP50G-Z7/50FT	50-ft. galvanized cable lifeline with steel locking swivel snap hook, tagline and steel twist-lock carabiner	50 ft.
MP65G-Z7/65FT	65-ft. galvanized cable lifeline with steel locking swivel snap hook, tagline and steel twist-lock carabiner	65 ft.

All models shown include 3,600-lb. gate-strength connectors



Miller DuraSeal™ Self-Retracting Lifeline

- Prevents contaminants from entering the unit with highest industry rated sealed technology IP69K
- Internal components are sealed to protect from debris, water, and chemicals
- Robust brake design withstands multiple falls
- Provides quick, low-cost repair with Miller Rapid Replace field replaceable lifeline
- Lightest weight sealed SRL offering includes models up to 30% lighter than competitive sealed SRLs; provides easier installation and transport
- Models with mounting plate for attachment to a 4-hole bold pattern enables quicker, easier installation and protection from rain
- Rated for up to a 420-lb. (189-kg) weight capacity

SKU	Description	Length
Miller DuraSeal™ Sealed SRL with Cable Slings, Tagline, and 2 Carabiners		
SSRL50G1	3/16-in. Galvanized Steel Lifeline	50 ft.
SSRL50S1	3/16-in. Stainless Steel Lifeline	50 ft.
SSRL130G1	3/16-in. Galvanized Steel Lifeline	130 ft.
SSRL130S1	3/16-in. Stainless Steel Lifeline	130 ft.
SSRL175G1	3/16-in. Galvanized Steel Lifeline	175 ft.
SSRL175S1	3/16-in. Stainless Steel Lifeline	175 ft.
Miller DuraSeal™ Sealed SRL with Cable Slings, Tagline, 2 Carabiners, and 4-Hole Mounting Plate		
SSRL130G2	3/16-in. Galvanized Steel Lifeline	130 ft.
SSRL130S2	3/16-in. Stainless Steel Lifeline	130 ft.
SSRL175G2	3/16-in. Galvanized Steel Lifeline	175 ft.
SSRL175S2	3/16-in. Stainless Steel Lifeline	175 ft.

100-ft. lifeline models are available. All models shown include 3,600-lb. gate-strength connectors



RL20P-Z7/20FT

RL65G-Z7/65FT

Miller MightyLite™ Self-Retracting Lifeline

- Corrosion-resistant stainless steel and aluminum components extend service life
- Double-swivel design prevents lifeline from twisting and kinking
- Narrow payout port prevents intrusion of dirt and debris
- No annual factory recertification required, keeping units on the jobsite for increased productivity
- Steel Twist-Lock Carabiner for attaching to anchorage and tagline are included
- Models available with stainless steel cable lifeline

SKU/Length	Description	Length
RL20P-Z7/20FT	1-in. polyester webbing with steel locking swivel snap hook	20 ft.
RL50P-Z7/50FT	1-in. polyester webbing with steel locking swivel snap hook	50 ft.
RL20G-Z7/20FT	3/16-in. galvanized cable lifeline with steel swivel locking snap hook	20 ft.
RLS30G-Z7/30FT	3/16-in. galvanized cable lifeline with steel swivel locking snap hook	30 ft.
RL50G-Z7/50FT	3/16-in. galvanized cable lifeline with steel swivel locking snap hook	50 ft.
RL65G-Z7/65FT	3/16-in. galvanized cable lifeline with steel swivel locking snap hook	65 ft.

All models shown include 3,600-lb. gate-strength connectors



Miller MightyLite™ Leading Edge Self-Retracting Lifeline

- Designed to protect a worker if a fall occurs that involves going over an edge
- Features a shock absorber integrated into the lifeline, lowering fall arrest forces
- Durable, corrosion-resistant stainless steel and aluminum construction extends service life
- 30% lighter than competitive models in class for easy handling
- Steel twist-lock carabiner and tagline included for easy lifeline access and connection
- Rated for up to a 310-lb. (140.6-kg) worker in leading edge applications and up to a 400-lb. (181.4-kg) worker when mounted overhead
- Models available with Kevlar® Shock-Absorbing Packs for Welding Applications



RL65G-Z7LE/65FT

SKU/Length	Description	Length
RL20G-Z7LE/20FT	3/16-in. galvanized cable lifeline with steel locking swivel snap hook	20 ft.
RLS30G-Z7LE/30FT	3/16-in. galvanized cable lifeline with steel locking swivel snap hook	30 ft.
RL50G-Z7LE/50FT	3/16-in. galvanized cable lifeline with steel locking swivel snap hook	50 ft.
RL65G-Z7LE/65FT	3/16-in. galvanized cable lifeline with steel locking swivel snap hook	65 ft.

All models shown include connectors with 3,600-lb. gate-strength



6756RS-Z7

Miller Positioning Assembly

SKU	Description
6756RS-Z7	Rebar chain assembly with two locking snap hooks and one locking rebar hook; swivel attachment and length adjuster

Note: Locking Snap Hook – 3/4-in. gate opening; Locking Rebar Hook – 2-1/2-in. gate opening. All models shown include 3,600-lb. gate-strength connectors



Miller HP™ and Positioning and Restraint Lanyards

- Rope, Cable and Web Lanyards recommended for “work positioning” and “restraint” only
- Rope lanyards are available in standard nylon or polyester (for greater chemical resistance) to meet user needs
- Cable lanyards are heat resistant and highly abrasion resistant
- Standard web lanyards are economical, abrasion resistant and easy to clean



213TWLS-Z7/6FTGN



201RLS-2-Z7/6FTWH



207LS-Z7/6FTG

SKU/Length	Material	Harness Connection	Anchorage Connection	Special Feature	Length*
Miller HP Positioning and Restraint Lanyards					
210TWLS-Z7/6FTGN	Webbing	Locking snap hook	Locking snap hook	Adjustable	6 ft.
213TWLS-Z7/6FTGN	Webbing	Locking snap hook	Locking snap hook	-	6 ft.
8928-Z7/18INBK	D-ring extension				
Miller Positioning and Restraint Lanyards					
198RLS-2/6FTWH	Nylon rope	Choke-off loop	Locking snap hook	-	6 ft.
201RLS-2-Z7/6FTWH	Nylon rope	Locking snap hook	Locking snap hook	-	6 ft.
202RRS-2/6FTWH	Nylon rope	Locking snap hook	Locking rebar hook	-	6 ft.
203RLS-2/6FTWH	Nylon rope	Locking snap hook	Locking snap hook	Adjustable	6 ft.
	Nylon rope	Locking snap hook	Thimble for attaching a carabiner	-	6 ft.
207LS-Z7/6FTG	Cable	Locking snap hook	Locking snap hook	-	6 ft.
207NLS-Z7/6FTV	Vinyl-coated wire rope	Locking snap hook	Locking snap hook	-	6 ft.
210WLS-Z7/6FTYL	Polyester webbing	Locking snap hook	Locking snap hook	Adjustable	6 ft.
212WLS-Z7/6FTYL	Polyester webbing	Locking snap hook	Web loop	-	6 ft.
213WLS-Z7/6FTYL	Polyester webbing	Locking snap hook	Locking snap hook	-	6 ft.
226WRS-Z7/6FTYL	Polyester webbing	Locking snap hook	Locking rebar hook	-	6 ft.
1014937	Kernmantle rope	Twist-lock carabiner	Locking rebar hook	Non-removable adjustable rope grab	6 ft.
1014936	Kernmantle rope	Twist-lock carabiner	Locking rebar hook	-	43 in.

*Additional lengths are available. Locking Snap Hook - 3/4-in. (19 mm) gate opening; Locking Rebar Hook - 2-1/2-in. (64 mm) gate opening.



CONNECTING DEVICES



216M-Z7/6FTGN



231M-Z7/6FTGN

Miller Manyard® II Shock-Absorbing Lanyard

- Specially-woven shock-absorbing inner core smoothly expands to reduce fall arrest forces
- Heavy-duty tubular web outer jacket serves as a wear indicator and back-up strap to the red inner core for added safety
- Working load of 310 lbs. and features a warning flag to indicate that it has arrested a fall

SKU/Length	Number of Legs	Harness Connection	Anchorage Connection
216M-Z7/6FTGN	One	Locking Snap Hook	Locking Snap Hook
219M-Z7/6FTGN	One	Locking Snap Hook	Locking Rebar Hook
231M-Z7/6FTGN	Two	Locking Snap Hook	Locking Rebar Hooks

All models shown include 3,600-lb. gate-strength connectors

Miller Manyard HP™ Shock-Absorbing Lanyard

- 6-ft. web tubular lanyard with a built-in shock-absorbing inner core that smoothly expands to reduce fall arrest forces
- Heavy-duty tubular web outer jacket serves as a back-up lanyard for added safety
- Unique warning flag indicates unit has been involved in a fall and should be removed from service
- Maximum work load of 310 lbs

SKU/Length	Number of Legs	Harness Connection	Anchorage Connection
216TWLS-Z7/6FTGN	One	Locking Snap Hook	Locking Snap Hook
219TWLS-Z7/6FTGN	One	Locking Snap Hook	Locking Rebar Hook
231TWLS-Z7/6FTGN	Two	Locking Snap Hook	Locking Rebar Hooks
232TWLS-Z7/6FTGN	Two	Locking Snap Hook	Locking Snap Hooks

All models shown include 3,600-lb. gate-strength connectors



216TWLS-Z7/6FTGN

Miller HP™ Lanyard with SofStop® Shock Absorber

- 6-ft. web lanyard with a SofStop shock absorber pack is designed with a specially-woven inner core that smoothly expands to reduce fall arrest forces
- Includes heavy-duty back-up safety strap

SKU/Length	Number of Legs	Harness Connection	Anchorage Connection	Special Features
910TWLS-Z7/6FTGN	One	Locking Snap Hook	Locking Snap Hook	Adjustable
913TWLS-Z7/6FTGN	One	Locking Snap Hook	Locking Rebar Hook	N/A
8798T-Z7/6FTGN	Two	Locking Snap Hook	Locking Snap Hooks	N/A
8798TR-Z7/6FTGN	Two	Locking Snap Hook	Locking Rebar Hooks	N/A

All models shown include 3,600-lb. gate-strength connectors



913TWLS-Z7/6FTGN

CONNECTING DEVICES



913SS-Z7/6FTGN

Miller StretchStop® Lanyard with SofStop® Shock Absorber

- Contracts 6 ft. to 4 ft., greatly reducing the chances of tripping, snagging or dragging
- SofStop shock absorber pack is designed with a special woven inner core that smoothly expands to reduce fall arrest forces
- Heavy-duty tubular web outer jacket serves as a back-up lanyard for added safety

SKU/Length	Number of Legs	Harness Connection	Anchorage Connection
913SS-Z7/6FTGN	One	Locking Snap Hook	Locking Snap Hook
913RSS-Z7/6FTGN	One	Locking Snap Hook	Locking Rebar Hook
8798SS-Z7/6FTGN	Two	Locking Snap Hook	Locking Snap Hook
8798RSS-Z7/6FTGN	Two	Locking Snap Hook	Locking Rebar Hook

All models shown include 3,600-lb. gate-strength connectors



913B/6FTGN

Miller BackBiter® Tie-Back Lanyards

- All-in-one 6-ft. lanyard with SofStop® shock absorber and cross-arm anchorage connector
- Unique Miller 5K® snap hook with 5,000-lb. gate load capacity from any angle for greater safety
- Heavy-duty webbing with five times more abrasion resistance
- SofStop® shock absorber pack is designed with a special woven inner core that smoothly expands to reduce fall arrest forces
- Heavy-duty tubular web outer jacket serves as a back-up lanyard for added safety

SKU/Length	Number of Legs	Anchorage Connection	Harness Connection
913B/6FTGN	One	Locking 5K Snap Hook	Locking Snap Hook
8798B/6FTGN	Two	Locking 5K Snap Hook	Locking Snap Hooks

All models shown include 3,600-lb. or greater gate-strength connectors



8174/U



300L/50FTBL

Rope Grabs and Lifelines

SKU	Description
8174/U	Manual Rope Grab – Stainless steel, manual rope grab for use with 5/8-in. or 3/4-in. synthetic rope
300L-Z7/50FTBL	Polypropylene blend rope lifeline with locking snap hook and loop; 5/8-in. diameter; 50 ft.



8183/6FTGN

Miller Cross-Arm Strap Anchorage Connector

- Designed to wrap around approved I-beams or other structures for a secure attachment point for lanyards and self-retracting lifelines
- Rated for up to a 400-lb. worker

Web Cross-Arm Straps wrap around I-beams and other structures and attach with a 2-in. D-ring that slips through a 3-in. D-ring

SKU/Length	Description
8183/2FTGN	2-ft. web cross-arm strap
8183/3FTGN	3-ft. web cross-arm strap
8183/4FTGN	4-ft. web cross-arm strap
8183/6FTGN	6-ft. web cross-arm strap
8183/10FTGN	10-ft. web cross-arm strap



470/

Miller Wire Hook Anchor

- Stainless steel wire hook is fast and easy to use
- Rated for up to a 400-lb. worker

SKU	Description
470/	Connects to various approved anchorages, including railings, small I-beams, angle iron and scaffolding. Squeeze the spring-loaded hook and slip the large opening over the approved structure

Miller Fusion™ Roof Anchor Post

- Permanent or temporary solution for roof safety
- Versatile single-point anchor adapts to a wide range of roof designs
- Protects worker by maintaining a secure connection to the structure;
- Protects the structure with a unique energy-absorbing load distribution system



Standing Seam



Metal Sheathing



Membrane

SKU	Description	Designed to Accommodate
X10000	Small Base w/ Post & Clamping Assembly Kit	Standing seam spacing from 11.75-in. to 17-in.
X10001	Large Base w/ Post & Clamping Assembly Kit	Standing seam spacing from 11.75-in. to 21.25-in.
X10002	Large Base, Post, Clamping Assembly Kit & Extension Bars	Standing seam spacing from 11.75-in. to 24-in.
X10010	Small Base w/ Post & Rivet Kit	Metal sheathing w/minimum thickness of 24 gauge (0.024-in.)
X10011	Large Base w/ Post & Rivet Kit	Metal sheathing w/minimum thickness of 24 gauge (0.024-in.). Trapezoidal spacing of 8-in. to 20-in. in one-inch increments
X10030	Post w/ Base & Toggle Bolt Kit	Fastens through membrane, insulation & into metal sheathing, wood sheathing or concrete with a combined thickness of up to 5.5-in.
X10031	Post w/ Base & Toggle Bolt Kit	Fastens through membrane, insulation & into metal sheathing, wood sheathing or concrete with a combined thickness of > 5.5-in. up to 10.5-in.
X10020	Multi-Purpose Metal Sheathing, Wood and Concrete Roofing Post w/Base (no hardware included)	With Miller approved hardware, accommodates: metal sheathing w/minimum thickness of 24 gauge (0.024 in.). Trapezoidal spacing of 8-in. to 20-in. in one-inch increments. Plywood with minimum thickness 5/8-in. CDX. Concrete decking with minimum thickness of 6.5-in. & minimum concrete compressive strength of 3000 PSI (20.7 MPa)

Note: Additional models available for wood sheathing and concrete roofing applications

ANCHORAGE CONNECTORS



RA30-1/



496/



8816-14/



9065/BK

Temporary Anchors

SKU	Description
17D-1/	Steel twist-lock carabiner; 1-in. gate opening
18D-1/	Large, steel twist-lock carabiner; 2-in. gate opening.
18D-2-Z7/	Large, aluminum twist-lock carabiner; 2-1/4-in. gate opening
RA30-1/	Reusable chain with 'O' ring; steep-pitched or flat roof
9065 /BK	Lightweight beam trolley adjusts to fit beam flanges from 3-in. to 4-1/2-in. wide. The adjustable trolley slides along with the worker to provide maximum mobility
496/	Miller Grip™ portable/reusable anchorage supports 5,000 lb. ultimate strength; for single user connection; 400 lbs. maximum capacity; color-coded green. Hole diameter – 3/4-in.
8816-14/	Lightweight, adjustable ShadowLite™ Beam Anchor – high-strength aluminum and bronze; 4.2 lbs.; 3-in. to 14-in.
8815-12/	Lightweight, fixed ShadowLite™ Beam Anchor – stainless steel and high-strength aluminum; 7.7 lbs.; 4-in. to 12-in.

All models shown include connectors with 3,600-lb. gate-strength



RA40/

RA41/



RA45/



416/



417/

Permanent Roof Anchors

SKU	Description
RA40/	Double D™ permanent roof anchor is designed to provide two (2) D-ring anchorage points when securely installed on a wood roof sub-surface ridge peak; Complete with 8, 16d nails
RA41/	Single D™ permanent roof anchor is designed to provide one (1) D-ring anchorage point when securely installed on a wood roof sub-surface ridge peak or vertical wall; Complete with 8, 16d nails
RA45/	The Claw™ permanent roof anchor is designed to provide a single anchorage point when securely installed on a wood rafter or truss member; Fits wood sizes 2-in. x 4-in., 2-in. x 6-in., 2-in. x 8-in., 2-in. x 10-in. or 2-in. x 12-in.
416/	D-Bolt Anchor for up to 4-in. working thickness includes a 5/8-in. diameter bolt with lock washer and nut
417/	D-Bolt Anchor without hardware

Miller Swivel Anchors

- Provides freedom of movement with innovative swivel design that offers 360° D-ring rotation & 180° flip
- Options available for use in concrete and steel with 5,000-lb. (5K) and 10,000-lb. (10K) tensile strength
- Available in zinc-plated steel or stainless steel construction
- Rated for up to a 310-lb. (141-kg) user



SKU	Description
RACSWY050C	5K Zinc-Plated Swivel Anchor w/ Concrete Mounting Hardware
RACSWY050S	5K Zinc-Plated Swivel Anchor w/ Steel Mounting Hardware
RACSWYS100C-316	5K Stainless Steel Swivel Anchor w/ Concrete Mounting Hardware
RACSWYS100S-316	5K Stainless Steel Swivel Anchor w/ Stainless Steel Mounting Hardware
RACSWY100C	10K Zinc-Plated Swivel Anchor w/ Concrete Mounting Hardware
RACSWY100S	10K Zinc-Plated Swivel Anchor w/ Steel Mounting Hardware





Miller SkyORB™ Overhead Rotational Boom Anchor

- The pre-engineered SkyORB system replaces the need for very expensive, custom engineered, fixed overhead anchor systems
- Designed to eliminate the need for heavy and bulky counter weights by utilizing vehicle weight to safely secure the system in place
- Weighing only 1,050 lbs., it is significantly lighter than competitive systems on the market
- The adjustable telescoping mast allows the height of the system to be varied from 14 ft.-20 ft. to accommodate lower roofs and overhead obstacles
- With a boom that rotates 360°, it can be easily positioned above the worker's head, minimizing free-fall distance and swing fall
- Patented energy-absorbing technology reduces forces on the system
- The modular design is easy to assemble and transport using only a forklift

SKU	Description	Weight*	Crate Dimensions* L x W x H
SORBSYS	Cable assembly kit, base, mast and boom	1,530 lbs	121" x 40" x 19"
SORBCABLEKIT	Shock absorber cable assembly replacement kit	NA	NA

*Shipping weight displayed. Product weight is 1,050 lbs. Crate dimensions for shipping purposes.



HORIZONTAL LIFELINE SYSTEM

Miller SkyGrip™ Temporary Horizontal Lifeline System

- Lightweight systems available for steel and concrete applications
- Interchangeable stanchion posts enable systems for steel applications to be converted to concrete applications and systems for concrete applications to be converted for steel applications
- Above-the-beam quick installation for increased safety
- Stainless steel energy absorber minimizes fall clearance
- Tension indicator ensures proper tensioning critical to knowing fall clearance
- Continuous pass-through design



SGS18/60FT

SKU/Length	Description
Systems for Steel Applications	
SGS18/60FT	60-ft. system; up to 2 workers; fit beam flanges 4-18 in. wide and up to 2 1/4 in. thick
SGS18/120FT	120-ft. system; up to 4 workers; fit beam flanges 4-18 in. wide and up to 2 1/4 in. thick
SGS36/120FT	120-ft. system; up to 4 workers; fit beam flanges 12-36 in. wide and up to 2 1/4 - 3 3/8 in. thick
Systems for Concrete Applications	
Attaches to rebar, concrete inserts or expansion bolt anchors	
SGC/60FT	60-ft. single-span system accommodates up to 2 workers
Lifeline Kits	
SG416/60FT	60-ft. Kit with two 416 D-bolt anchors for up to 2 workers
SG8183-10/60FT	60-ft. Kit with two 10-ft. 8183 cross arm straps for up to 2 workers
SG8815-12/60FT	60-ft. Kit with two 8815-12 fixed beam anchors for up to 2 workers
System Components	
SGXK	Energy absorber kit includes energy absorber, tension indicator and two anchor shackles

Note: Longer systems available that will accommodate up to six workers

HORIZONTAL LIFELINE SYSTEM



Miller ShockFusion Horizontal Lifeline Kits for Rooftop Safety

A variety of do-it-yourself Miller ShockFusion Horizontal Lifeline (HLL) Kits for rooftop safety are now available, and offer the same innovative energy-absorbing design as a custom ShockFusion System. The new kits are available for simple straight line configurations and are rated for one to four users. All Miller ShockFusion™ HLL Kits are designed to minimize deflection in the lifeline while effectively managing system forces to maintain a safe connection to a variety of roof structures. The unique mounting system makes installation quick and easy while reducing labor costs.

A new online ShockFusion Selection Guide is now available for easy assembly of a kit to meet your exact application needs. www.millerfalltraining.com/shockfusionkits



Miller Xenon® Permanent Horizontal Lifeline Kits

Xenon kits provide do-it-yourself installation and feature patented stainless steel components that are easy-to-use and require minimal maintenance. Xenon stainless steel system kits are designed for up to two* workers. Kits include Xenon 4-in-1 shock absorber, intermediate bracket(s) (see chart), two stainless steel D-bolt anchorage-connectors, swageless fast-attach fitting, anchor shackle, thimble, cable clips, hardware and instruction manual. Xenon shuttles are sold separately.



SKU	System Length	Number of Intermediate Brackets
X00030	30-ft. (9.1 m)	0
X00060	60-ft. (18.3 m)	1
X00090	90-ft. (27.4 m)	2
X00120	120-ft. (36.6 m)	3
X00150	150-ft. (45.7 m)	4
SKU	Description	
1005709	Xenon Shuttle – Self-aligns for smooth automatic pass-through intermediate brackets; Dual-locking mechanism for added safety	

* Additional lengths available. Systems can accommodate up to four workers by adding a second Xenon shock absorber (Model 1014934).



Miller DuraHoist™ Safety Systems

Designed for manhole and confined space entry/retrieval and fall arrest applications. The modular design allows the use of components in various configurations and applications. Multiple winches and/or lifeline systems may be mounted as required. Lightweight, manageable components for easy storage, transport and set-up.



SKU	Description
DuraHoist™ Portable Confined Space System	
DH-1/	Four-piece system with ManHandler hoist/winch w/65-ft. of 3/16-in. galvanized steel cable
DH-2/	Four-piece system without ManHandler hoist/winch
DuraHoist™ Portable Fall Arrest Posts	
DH-AP-1/	Portable Fall Arrest Post
DH-AP-3/	Rescue/Material Handling Davit Arm
DH-AP-9/	Portable I-beam anchor base
Miller Winch and Hoist Mounting Brackets	
8442-Z7/65FT	ManHandler® personnel-rated hoist w/65 ft. of 3/16-in. galvanized steel cable
MR50GB-Z7/50FT	MightEvac® SRL w/50 ft. of 3/16-in. galvanized wire rope, mounting bracket and carabiner
DH-19-MILLER/	Complete mounting bracket assembly required to mount a Miller ManHandler Hoist/Winch or a Miller MightEvac SRL

Miller Tripod w/MightEvac® Self-Retracting Lifeline/Emergency Retrieval Hoist

- Promotes quick and easy rescue with a 4:1 mechanical advantage (avg. speed of 25 ft. per minute)
- 7-ft. tripod; lightweight, high-strength aluminum construction; adjustable legs; safety chain; rubber skid pads/serrated edge tripod feet
- Corrosion-resistant stainless steel/aluminum components
- Rated for up to a 310-lb. worker
- No annual factory recertification



SKU/Length	Description
MR50GC-Z7/50FT	MightEvac w/50 ft. of 3/16-in. galvanized wire rope; 7-ft. tripod; mounting bracket, pulley, carabiner and two heavy-duty equipment bags
MR50GCM-Z7/50FT	MightEvac w/ 50-ft. of 3/16-in. galvanized wire rope; ManHandler Hoist w/ 65-ft. of 3/16-in. galvanized wire rope; 7-ft. tripod; mounting bracket, pulley, carabiner and two heavy-duty equipment bags

Models shown include connectors with 3,600-lb. gate strength



Miller SafEscape® ELITE Controlled Descent/ Self-Rescue System

- Used for vertical and angular controlled descent from overhead cranes, towers, aerial lifts, oil derricks, platforms and other elevated work areas; approved for multiple descents
- Includes lifeline (specify length); rescue harness; cross-arm strap anchorage connector/carabiner; retrieval yoke; and carrying bag
- Standard lengths start at 50-ft., increasing by 25-ft. increments up to 300 ft. Additional lengths available upon request



SEHW/75FT



SKU/Length	Description
SE/75FT	SafEscape ELITE RDD; also includes anchor slings and rescue bag; 75 ft.
SEHW/75FT	SafEscape ELITE RDD w/Hoisting Wheel; also includes anchor slings and rescue bag; 75 ft.
SEWPKT/75FT	SafEscape Wind Energy Kit includes Miller SafEscape ELITE RDD with hoisting wheel and ladder bracket, T-bar, edge protector, 3 anchor slings, 3 carabiners, pulley, adjustable rope anchor, rescue rope grab, accessory bag & kit bag
SEWPKTC/75FT	SafEscape Wind Energy Kit w/ Humidity-Resistant Storage Case includes SafEscape ELITE RDD w/ hoisting wheel and ladder bracket, T-bar, edge protector, 3 anchor slings, 3 carabiners, pulley, adjustable rope anchor, rescue rope grab and humidity-resistant storage case



Miller QuickPick Rescue Kits

- Simplified Rescue Systems – Premium or Standard Kit choices
- Out-of-the-bag solution for prompt rescue – no assembly required
- Quickly raise or lower a fallen worker to safety – avoid suspension trauma
- Professional rescue solution – enhances worker safety and corporate rescue plan

QuickPick Premium Kits – for users whose job does not normally include rescue

Kit includes: Backup braking system, pulleys, rope, rescue pole w/clip, pigtail rope control handle, carabiners, & cross-arm anchorage connector, Miller WristBandit™ Tool Lanyard, kit bag and pole bag



SKU/Length	Description	Maximum Capacity	Product Weight
QP/25FT	25-ft. Working Length System	400 lbs.	22.9 lbs.
QP/50FT	50-ft. Working Length System	400 lbs.	30.4 lbs.
QP/75FT	75-ft. Working Length System	400 lbs.	37.9 lbs.
QP/100FT	100-ft. Working Length System	400 lbs.	45.4 lbs.

All fall protection products meet all applicable OSHA, ANSI, and CSA standards.



GG0050

Miller GlideLoc® Vertical Height Access Ladder System Kits

GlideLoc Ladder Systems provide an innovative solution for vertical climbing that is easy to use, requires minimal maintenance and provides superior safety. The easy-climb GlideLoc Systems offer hands-free safety at height that ultimately increases worker mobility, safety and productivity.

- Unique design keeps hands free for climbing
- Engineered for smooth operation for ascending/descending
- Durable construction for extended service life
- Accommodates multiple workers

Kits are available in aluminum, galvanized or stainless steel construction and come complete with GlideLoc rail, gated top end-stop, gated bottom end-stop, ladder attachment brackets, and hardware

SKU/Length	Description
GG0020	20-ft. GlideLoc system; requires 2 sections of 10-ft. rail and 4 rung clamps
GG0030	30-ft. GlideLoc system; requires 3 sections of 10-ft. rail and 6 rung clamps
GG0040	40-ft. GlideLoc system; requires 4 sections of 10-ft. rail and 7 rung clamps
GG0050	50-ft. GlideLoc system; requires 5 sections of 10-ft. rail and 9 rung clamps
27441	Body Control I Fall Arrestor – Locks into the rail in the event of a fall – Stainless steel and aluminum construction
25805-27/	Universal II GlideLoc Fall Arrestor – Can be removed from the rail anywhere along the system, enabling transfer onto platforms – Stainless steel and aluminum construction

Additional lengths available

Miller Vi-Go™ Ladder Climbing Safety System Kits

Vi-Go™ Ladder Climbing Safety Systems provide the ultimate in safety with continuous fall protection when climbing fixed ladders. Systems are available in easy-to-install kits or as a build-your-own option.

- Lower cost of ownership
- Option to cut cable lengths on site
- Accommodate up to four (4) workers at a time
- Select Automatic or Manual Personal Fall Arrester Cable

Vi-Go Systems with Automatic Pass-Through Kits include a top bracket assembly with shock absorber, a bottom bracket assembly with lifeline tensioner, 3/8-in. galvanized steel cable lifeline, all necessary hardware, automatic pass-through intermediate cable guides (when applicable) and instruction manual ViGo Automatic Pass-Through Cable Sleeve – Sold Separately.

SKU/Length	Description
VG/30FT	30-ft. Vi-Go system
VG/40FT	40-ft. Vi-Go system
VG/50FT	50-ft. Vi-Go system
VG/70FT	70-ft. Vi-Go system
VGCS-SC/	Automatic Pass-Through Cable Sleeve with integral swivel & carabiner

Other system kits are available in 10-ft. increments up to 300 ft., and then 50-ft. increments up to 500 ft. (Ex. To place an order or a Vi-Go system kit with 500-ft. length cable, the SKU number is VG/500FT.)





Miller Engineered Solutions

- Site Survey Fall Hazard Assessment – Miller Engineered Solutions uses a consultative approach to identify the safety hazards associated with fall exposures.
- Design – We offer complete engineering, drafting and design services, working in concert with your team to ensure all your needs and requirements are met.
- Supply of System Components – We supply all system components, PPE and custom fabrications, designed specifically for system attachment to existing or designed structures.



Honeywell Safety Suite/Worker Compliance

- Worker Compliance, a software that is part of Honeywell Safety Suite, is a cloud-based tool that gives you real-time visibility – in one centralized interface – on your workers' readiness to do safe work.
- Available from a web browser, whenever you need it – you can prevent compliance issues that cause costly downtime for your workers and equipment. All while managing enterprise risk and building worker confidence.
- In addition to creating value for the enterprise, Worker Compliance creates value for you as a safety manager, freeing you up from burdensome administration. So you can spend more time making workers safe – instead of making spreadsheets

Honeywell Fall Prevention and Protection Training

- Experienced instructors; live demonstrations and hands-on training
- Open Enrollment Courses available in over 20 cities in the U.S. – book online at www.millerfallprotection.com
- Addresses site-specific variables and performance requirements of fall prevention and protection
- Each participant will receive a certificate after successful course completion
- On-Site/Contract Training is available at your facility or work-site

