

**MILLER® TWIN TURBO™ FALL PROTECTION SYSTEMS WITH G2 CONNECTOR**

**MILLER® FALL ARRESTERS**

**Ultimate Performance and Safety**

- Reduces fall clearance requirements for use in more applications
- PFLs swivel independently - Provides mobility and prevents webbing from twisting and binding
- Lightweight - Reduces worker fatigue
- Superior durability - Corrosion-resistant
- Webbing Retainer Clip rotates freely to prevent unintentional opening of karabiner gate during a fall
- D-Pad Clip - keeps harness webbing and D-Pad in place for harness adjustment
- Meets all applicable standards including OSHA, ANSI and CSA

**Increased Versatility**

- Connects to harness webbing below the D-Ring - Frees harness D-ring for rescue and connection to an overhead Self-Retracting Lifeline
- Webbing Retainer Clip offers generous webbing slot - Accommodates thicker webbing

**PRODUCT CODE**

<b>710MFPMFLC-12/6FT</b>	Miller Twin Turbo G2 Connector and two (2) MFLC-12/6FT TurboLite PFLs with Aluminium Locking Rebar Hooks
<b>710MFPMFLC</b>	Miller Twin Turbo G2 Connector Kit, includes MFLC-1, MFLC-2 and MFLC-3



**MILLER® TURBOLITE™ PERSONAL FALL LIMITER (PFL)**

- Extremely compact and lightweight
- Engineered webbing for greater abrasion resistance and long service life
- High-strength, impact-resistant nylon housing
- Built-in swivel prevents lifeline from twisting
- Rated for up to a 400lb (181.4kg) user
- Meets all applicable OSHA, EN360, ANSI A10.32, Z359-2007, and CSA standards

**PRODUCT CODE**

Miller® TurboLite™ PFL, 1" (25.4mm) Webbing, Webbing length: 1.8m	
<b>710MFPMFL-11/6FT</b>	Aluminium Twist-Lock Karabiner, Aluminium Locking Snap Hook, Nylon housing, Weight: 0.86kg
<b>710MFPMFL-12/6FT</b>	Aluminium Twist-Lock Karabiner, Aluminium Locking Rebar Hook, Nylon housing, Weight: 1.18kg



**MILLER® FALCON™ SELF-RETRACTING LIFELINE (SRL)**

- Corrosion-resistant stainless steel and aluminium internal components
- Lightweight and portable
- Designed not to pull or drag on a worker to improve productivity and reduce fatigue
- Moulded handle on the 15m and 20m cable units for easy installation
- Dual swivels (unit top and snap hook) prevents lifeline from twisting
- New and improved load indicators identify when the unit needs to be removed from service
- Meets all applicable OSHA, EN360, ANSI A10.32, Z359-2007 and CSA standards

**PRODUCT CODE**

<b>710MFP1011728</b>	Miller® Falcon™ SRL, 3/16" (5mm) Galvanized Wire Rope with Tagline and Karabiner, Nylon Housing, Cable Length: 6m (20ft), Weight: 4.0kg (8.9lb)
<b>710MFP1011742</b>	Miller® Falcon™ SRL, 3/16" (5mm) Galvanized Wire Rope with Tagline and Karabiner, Nylon Housing, Cable Length: 10m (30ft), Weight: 4.8kg (10.7lb)
<b>710MFP1011746</b>	Miller® Falcon™ SRL, 3/16" (5mm) Galvanized Wire Rope with Tagline and Karabiner, Nylon Housing, Cable Length: 15m (50ft), Weight: 6.7kg (14.8lb)
<b>710MFP1011750</b>	Miller® Falcon™ SRL, 3/16" (5mm) Galvanized Wire Rope with Tagline and Karabiner, Nylon Housing, Cable Length: 20m (65ft), Weight: 7.7kg (17.1lb)





## MILLER® FALL ARRESTERS



- 30% lighter than competitive models
- Corrosion-resistant stainless steel and aluminium components promote longer service life
- Lightweight and portable
- Double-swivel design allows for greater maneuverability while preventing the lifeline from twisting or kinking
- Consistent spring tension regardless of the amount of wire rope or webbing in use
- Meets OSHA, ANSI, Z259.2.2 Type 2 and CE standards

## MILLER® MIGHTYLITE SELF-RETRACTING LIFELINE

### PRODUCT CODE

Miller® MightyLite Self-retracting Lifeline, Galvanized Cable, Lifeline with Karabiner and Tagline

**710MFPRL65G/65FT** | Cable Length: 20m (65 ft),  
Weight: 10.9kg (24lb)

**710MFPRL100G/100FT** | Cable Length: 30m (100 ft),  
Weight: 24.5kg (54lb)

**710MFPRL175G/175FT** | Cable Length: 53m (175 ft),  
Weight: 31.8kg (70lb)

## MILLER® RESCUE EQUIPMENT



- Designed for self-rescue, assisted rescue or provides the capability for more users to evacuate in a short period of time
- Provides greater flexibility to address changing environments and ever-increasing height requirements
- Lightweight and portable
- Meets OSHA, ANSI/ASSE Z359.4, EN341:2008/1A, EN1496:2007/B, ISO22159:07/1/A requirements

## MILLER® SafEscape™ ELITE RESCUE/DESCENT DEVICE

### PRODUCT CODE

**710MFPSEKIT50** | Miller® SafEscape™ Elite Rescue/Descent Device, Length : 50m

**710MFPSEKIT100** | Miller® SafEscape™ Elite Rescue/Descent Device, Length : 100m

## MILLER® MIGHTEVAC® SELF-RETRACTING LIFELINE (SRL) WITH EMERGENCY RETRIEVAL HOIST



- Promotes quick and easy rescue with a 4:1 mechanical advantage
- For emergency evacuation only
- Load indicator
- Meets OSHA 1926.502, 1910.66, ANSI A10.32, ANSI Z359-2007, CSA Z259.2.2 requirements

### PRODUCT CODE

**710MFP1005149** | Miller® MightEvac® SRL, Galvanized Wire Rope with Steel Locking Snap  
Hook, Aluminium Alloy/Stainless Steel Housing, Cable Length: 15m (50ft)

## MILLER® TRIPOD AND MANHANDLER™ HOIST/WINCH



- Self-locking fully adjustable tripod without chains to reduce risk of tripping
- 5:1 gear ratio with anti-backlash crank handle braking system to prevent freewheeling
- Miller® Pulley included
- Load indicator
- Meets OSHA 1910.146 and ANSI Z117.1 requirements

### PRODUCT CODE

**710MFP1005041** | Miller® Aluminium Tripod, 2 Anchorage Points, Self-locking/Fully Adjustable Legs, Rubber feet, Height: 2.1m

**710MFP1005042** | Miller® ManHandler™, 3/16" (5mm) Galvanised Wire Rope with Steel Locking Snap Hook, Steel/Zinc Housing, Cable Length: 20m (65ft), Weight: 18kg (39lb)

## MILLER® EVAC BODY SPLINT PORTABLE STRETCHER



- Lightweight body splint ideal for confined space evacuation
- Fitted with foot supports, it can be lifted vertically
- Can be stored in a compact bag and is easy to transport
- Once wrapped around a casualty, it provides a rigid splint
- Padded shoulder straps provide extra support and protection for the casualty

### PRODUCT CODE

**710MFP1007046** | Miller® Evac Body Splint Portable Stretcher, Length: 2m (open), 1m (folded), Depth: diameter 250mm, Weight: 5.48kg



**MILLER® RELIEF STEP™ SAFETY DEVICE**

**MILLER® RESCUE EQUIPMENT**

- OSHA states that potentially fatal suspension trauma can occur within minutes while waiting for rescue after a fall
- Average fall rescue time is 15 minutes
- When used, the Relief Step Safety Device provides support and enhances blood circulation until rescue - permitting the ability to move and flex leg muscles
- Small and lightweight; the Relief Step Safety Device attaches to any brand full-body harness

- Utilizing two Relief Steps (one for each leg) assures greater comfort until rescue is completed

**PRODUCT CODE**

**710MFP9099** | Miller® Relief Step™ Safety Device, available in 12pcs/box, 36pcs/box



**MILLER® DURAHOIST™ COMPLETE FOUR-PIECE HOIST/WINCH SYSTEMS**

**MILLER® CONFINED SPACE SYSTEMS**

- System breaks down into four lightweight aluminium components for easy storage, transport and set-up. No tools required for assembly
- Overall system height adjusts from 79" (2.01 m) to 100" (2.54 m)
- Modular design allows the use of various fixed and portable bases and an optional mast with extensions
- Multiple winches and/or lifeline systems may be mounted as required

**PRODUCT CODE**

**710MFPDH-1** | Miller® Four-Piece System with ManHandler hoist/winch, Length: 65ft (20m), Diameter: 3/16" (4.76 mm) galvanized steel cable, Weight: 133.5 lbs. (60.6 kg)



**MILLER® PERMANENT D-BOLT ANCHOR**

**MILLER® PERMANENT ANCHORAGE CONNECTORS**

- Designed as an intermediary for securing a connecting device to an anchorage point
- Made of drop forged alloy steel, zinc-plated
- Requires M16 bolts, bolts not included
- Designed for 1 user with a maximum working load at 181.4kg (400lb)
- Tensile strength: 22kN
- Meets OSHA 1910.66, OSHA 1926.502(d), ANSI A10.32, and ANSI Z359.1 requirements

**PRODUCT CODE**

**710MFP417** | Miller Permanent D-Bolt Anchorage Connectors without hardware, Weight: 14.7oz (0.4kg)

**Note:**

- Length of bolt may vary to accommodate different working thicknesses
- User supplies mounting hardware – 5/8" grade 8 bolt, lockwasher and nut



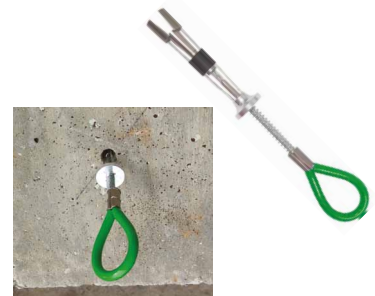
**MILLER® GRIP PORTABLE/REUSABLE ANCHORAGE CONNECTOR**

**MILLER® REUSABLE ANCHORAGE CONNECTORS**

- The Miller Grip 496 portable/reusable anchorage connectors are designed for use in fully cured concrete holes with a compression strength of at least 3,000psi
- Designed for 1 user with a maximum working load at 181.4kg (400lb)
- Tensile strength: 22kN
- Required to insert at 3" deep into the substrate and 6" away from any edge or corner
- Complies with OSHA & ANSI Z359.1 standards

**PRODUCT CODE**

**710MFP496** | Miller Grip Portable/Reusable Anchorage Connectors, Hole Diameter: 19mm(0.75"), Weight: 0.20kg (0.45lbs)



**MILLER® SOLL RAP SWIVEL EYE BOLT AND BASIC ANCHOR**

- Approved for use by two users simultaneously
- The anchor eyebolt can be removed and reinserted into the anchor socket. It can only be released by the user pressing the unlocking button
- The eye bolt can swivel ensuring that the user can be safely connected in any position
- The anchor socket should be fixed with chemical adhesive appropriate for the substrate
- Complies to EN795, Class A standards

**PRODUCT CODE**

**710MFP23876** | Soll RAP Swivel Eye Bolt  
**710MFP23875** | Soll RAP Basic Anchor, Length: 100mm (other lengths, 125/200/250mm available on request), supplied with white plastic socket cap





## MILLER® REUSABLE ANCHORAGE CONNECTORS

## MILLER® TELESCOPIC POLE & JIRAF G065 CONNECTOR



JIRAF: 9.4m

MK00: 7.5m

### Telescopic Pole

- Fixing an anchorage point from a distance
- Lightweight
- Compact for easy transportation
- Easy vertical deployment
- Fiberglass telescopic pole
- 3 elements for easier deployment from the ground
- **MK00**: retracted length: 2.7m, extended length: 7.5m
- **Jiraf**: retracted length: 2.5m, extended length: 9.4m

### MK02 Scaffold Hook

- Easy-to-fit anchorage connector for use with telescopic pole
- Opening to suit scaffolding tubes
- Aluminium connector
- Opening: 63mm
- Weight: 1.05kg
- Conforms to EN795 Class B

### PRODUCT CODE

<b>710MFP1002898</b>	Miller® MK00 Telescopic Pole, Retracted Length: 2.7m (7.5m fully extended)
<b>710MFP1002979</b>	Miller® Jiraf Telescopic Pole, Retracted Length: 2.5m (9.4m fully extended)
<b>710MFP1002900</b>	Miller® MK02 Scaffold Hook, Aluminium Connector, Opening: 63mm, Weight: 1.05kg

## MILLER® EDGE FALL PROTECTION SYSTEMS

## MILLER® EDGE FALL PROTECTION SYSTEM



- The Miller® Edge Fall Protection System is a portable engineered anchorage solution designed to protect decking crews from fall hazards
- The Miller® Edge reduces the need for a safety monitor or a temporary cable lifeline system on leading edge deck construction
- It is a freestanding, mobile overhead anchor point with 2 integral eye bolt attachment points to accommodate self-retracting lifelines

- Comes with solid wheel casters for mobility

### PRODUCT CODE

<b>710MFP9081</b>	Miller® Edge Fall Protection System, Anchorage height: 2.3m (7.5ft)
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## MILLER® ROOFSTRIDER™ SYSTEM KITS

## MILLER® ROOFSTRIDER™ SYSTEM KIT



- A combination of MightyLite Self-retracting Lifeline and uniquely designed roof mounting system to provide workers with maximum maneuverability and fall protection
- By rotating 360°, workers can maneuver in all directions
- Roof mounting assembly for variable pitch wood roofs (roof peaks or flat sides), most ridge vents, studs, joists, etc.
- Meets OSHA and ANSI standards

### PRODUCT CODE

<b>710MFPRM50P/50FT</b>	Miller® RoofStrider™ Complete System with 15m (50ft) MightyLite SRL with webbing; includes DuraFlex Stretchable Harness, Instructional Video, Carry Bag
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- A combination of MightyLite Self-retracting Lifeline and uniquely designed roof mounting system to provide workers with maximum maneuverability and fall protection
- By rotating 360°, workers can maneuver in all directions
- Roof mounting assembly with clamping feet for use on standing seam metal roofs
- Meet OSHA and ANSI standards

### PRODUCT CODE

<b>710MFSRM30G/30FT</b>	Miller® RoofStrider™ II Complete System with 10m (30ft) MightyLite SRL with galvanized wire rope; includes SofStop Shock Absorber
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