



NEW



*New 9-ft
TurboLite offers
increased
working range*

Miller TurboLite™ PFL and Twin Turbo™ Fall Protection System

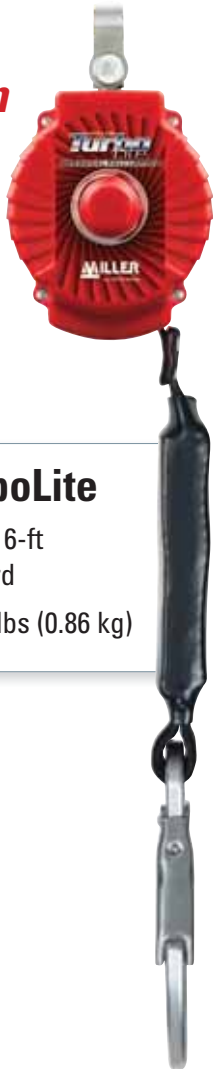
- Never Need a Shock-Absorbing Lanyard Again
- Available in 6-Foot and 9-Foot Lengths
- Lightweight Units Minimize Worker Fatigue
- Arrests a Fall within Inches
- Twin Turbo Offers 100% Tie-Off Fall Protection

MILLER®

by Honeywell

Miller TurboLite Personal Fall Limiter (PFL)

**Effective solution
for applications
with limited
fall clearance!**



Miller 6-foot TurboLite

- Ideal replacement for a 6-ft shock-absorbing lanyard
- Models start at just 1.9 lbs (0.86 kg)

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
- Extremely 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
- Twin models available for 100% tie-off
- ANSI Z359.14, ANSI A10.32 and CSA compliant models available. *(All models meet OSHA requirements.)*



NEW

Miller 9-foot TurboLite PFL

- Provides 9-ft of working length, an ideal solution for scaffolding and order picker applications
- Lightest 9-ft unit on the market – Models start at just 2.3 lbs (1.0 kg)



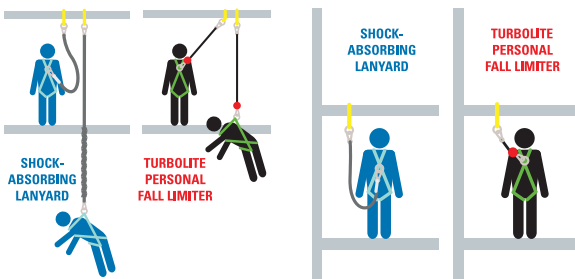


Never Need A Shock-Absorbing Lanyard Again

The benefits address your safety concerns and positively impact your bottom line:

- Workers no longer need to “switch-out” equipment to maintain a safe fall distance
- Using the proper equipment when fall clearance changes reduces risk
- Increases productivity by keeping workers on the job longer
- Miller TurboLite PFLs are competitively priced with shock-absorbing lanyards keeping safety costs in line

The unique 6-foot (1.8 m) and 9-foot (2.74 m) TurboLite PFLs require less fall clearance than traditional shock-absorbing lanyards instantly arresting a free fall within inches.



**REQUIRES LESS
FALL CLEARANCE**

**PREVENTS
TRIPPING HAZARD**

**COMPACT &
LIGHTWEIGHT
ONLY 1.9 lbs. (0.86 kg)**



Miller TurboLite Personal Fall Limiter

Unit Connectors



Steel Carabiner;
3,600 lb. Gate,
1" (25.4 mm) Gate Opening



D-Ring Swivel Hook
3/8" (9.5 mm) Gate



Aluminum Carabiner
1" (25.4 mm) Gate Opening



Aluminum Carabiner;
3,600 lb. Gate,
3/4" (19.1 mm) Gate Opening



Snap Hook; 3,600 lb. Gate,
3/4" (19.1 mm) Gate Opening



Locking Snap Hook
3/4" (19.1 mm) Gate Opening



Without Unit
Connector

The Right Configuration

With more than 75 different options, there is a Miller TurboLite perfect for the job at hand.

- Lightweight aluminum connectors reduce weight while maintaining the strength needed to support workers.
- Unit and lanyard end connector combinations available for both 9-foot and 6-foot TurboLite PFLs.



Lanyard End Connectors



Snap Hook 3/4" (19.1 mm)
Gate Opening



Snap Hook; 3,600 lb. Gate,
3/4" (19.1 mm)
Gate Opening



Aluminum Snap Hook
3/4" (19.1 mm)
Gate Opening



Aluminum Snap Hook;
3,600 lb. Gate,
3/4" (19.1 mm) Gate Opening



Rebar Hook 2-1/2"
(63.5 mm) Gate Opening



Rebar Hook; 3,600 lb. Gate
2-1/2" (63.5 mm)
Gate Opening



Aluminum Rebar Hook
2-1/2" (63.5 mm)
Gate Opening



Aluminum Rebar Hook;
3,600 lb. Gate,
2-1/2" (63.5 mm) Gate Opening



Swivel Snap Hook;
3,600 lb. Gate, 3/4" (19.1 mm)
Gate Opening



Swivel Snap Hook
3/4" (19.1 mm)
Gate Opening



Swivel Rebar Hook
2-1/2" (63.5 mm)
Gate Opening

Miller TurboLite™ Personal Fall Limiter

MODEL	UNIT CONNECTOR	LANYARD END CONNECTOR
6-FT. MODELS		
MFL-1/6FT	Steel Carabiner	Steel Snap Hook
MFL-1-Z7/6FT	Steel Carabiner; 3,600 lb. Gate	Steel Snap Hook; 3,600 lb. Gate
MFL-2/6FT	Steel Carabiner	Steel Rebar Hook
MFL-2-Z7/6FT	Steel Carabiner; 3,600 lb. Gate	Steel Rebar Hook; 3,600 lb. Gate
MFL-3/6FT	No Unit Connector	Steel Snap Hook
MFL-3-Z7/6FT	No Unit Connector	Steel Snap Hook; 3,600 lb. Gate
MFL-4/6FT	No Unit Connector	Steel Rebar Hook
MFL-4-Z7/6FT	No Unit Connector	Steel Rebar Hook; 3,600 lb. Gate
MFL-5/6FT	No Unit Connector	Steel Swivel Snap Hook
MFL-5-Z7/6FT	No Unit Connector	Steel Swivel Snap Hook; 3,600 lb. Gate
MFL-6/6FT	No Unit Connector	Steel Swivel Rebar Hook
MFL-7/6FT	D-Ring Swivel Hook	Steel Snap Hook
MFL-8/6FT	D-Ring Swivel Hook	Steel Rebar Hook
MFL-9/6FT	Steel Snap Hook	Steel Snap Hook
MFL-9-Z7/6FT	Steel Snap Hook; 3,600 lb. Gate	Steel Snap Hook; 3,600 lb. Gate
MFL-10/6FT	Steel Snap Hook	Steel Rebar Hook
MFL-10-Z7/6FT	Steel Snap Hook; 3,600 lb. Gate	Steel Rebar Hook; 3,600 lb. Gate
MFL-11/6FT	Aluminum Carabiner	Aluminum Locking Snap Hook
MFL-11-Z7/6FT	Aluminum Carabiner; 3,600 lb. Gate	Aluminum Snap Hook; 3,600 lb. Gate
MFL-12/6FT	Aluminum Carabiner	Aluminum Rebar Hook
MFL-12-Z7/6FT	Aluminum Carabiner; 3,600 lb. Gate	Aluminum Rebar Hook; 3,600 lb. Gate
MFL-14-Z7/6FT	Aluminum Snap Hook; 3,600 lb. Gate	Aluminum Snap Hook; 3,600 lb. Gate
MFL-15-Z7/6FT	Aluminum Snap Hook; 3,600 lb. Gate	Aluminum Rebar Hook; 3,600 lb. Gate
MFL-16-Z7/6FT	No Unit Connector	Aluminum Snap Hook; 3,600 lb. Gate
MFL-17-Z7/6FT	No Unit Connector	Aluminum Rebar Hook; 3,600 lb. Gate
9-FT. MODELS		
MFL-1/9FT	Steel Carabiner	Steel Snap Hook
MFL-1-Z7/9FT	Steel Carabiner; 3,600 lb. Gate	Steel Snap Hook; 3,600 lb. Gate
MFL-2/9FT	Steel Carabiner	Steel Rebar Hook
MFL-3/9FT	No Unit Connector	Steel Snap Hook
MFL-3-Z7/9FT	No Unit Connector	Steel Snap Hook; 3,600 lb. Gate
MFL-4/9FT	No Unit Connector	Steel Rebar Hook
MFL-5/9FT	No Unit Connector	Steel Swivel Snap Hook
MFL-5-Z7/9FT	No Unit Connector	Steel Swivel Snap Hook; 3,600 lb. Gate
MFL-6/9FT	No Unit Connector	Steel Swivel Rebar Hook
MFL-9/9FT	Steel Snap Hook	Steel Snap Hook
MFL-9-Z7/9FT	Steel Snap Hook; 3,600 lb. Gate	Steel Snap Hook; 3,600 lb. Gate
MFL-10/9FT	Steel Snap Hook	Steel Rebar Hook
MFL-11/9FT	Aluminum Carabiner	Aluminum Snap Hook
MFL-11-Z7/9FT	Aluminum Carabiner; 3,600 lb. Gate	Aluminum Snap Hook; 3,600 lb. Gate
MFL-12/9FT	Aluminum Carabiner	Aluminum Rebar Hook
MFL-12-Z7/9FT	Aluminum Carabiner; 3,600 lb. Gate	Aluminum Rebar Hook; 3,600 lb. Gate
MFL-14-Z7/9FT	Aluminum Snap Hook; 3,600 lb. Gate	Aluminum Snap Hook; 3,600 lb. Gate
MFL-15-Z7/9FT	Aluminum Snap Hook; 3,600 lb. Gate	Aluminum Rebar Hook; 3,600 lb. Gate
MFL-16-Z7/9FT	No Unit Connector	Aluminum Snap Hook; 3,600 lb. Gate
MFL-17-Z7/9FT	No Unit Connector	Aluminum Rebar Hook; 3,600 lb. Gate

NOTE: Models that include 3,600 lb. gate meet ANSI Z359.14 Class A & B, ANSI A10.32 and CSA. All models meet OSHA.

6-foot TurboLite Specifications

MATERIALS

Housing:	High-impact Nylon
Webbing:	Vectran core, polyester jacket 1" wide x 0.06" thick (25.4 mm x 1.5 mm)

TECHNICAL

Maximum Working Capacity:	400 lbs. (181.4 kg)
Working Length:	6 ft. (1.8 m) web lifeline
Weight:	1.9 lbs. (0.86 kg) (Model MFL-11/6 FT)



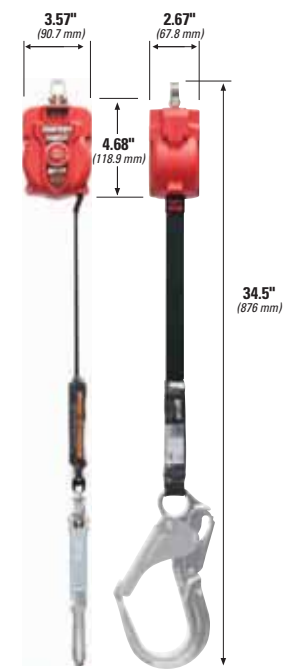
9-foot TurboLite Specifications

MATERIALS

Housing:	High-impact Nylon
Webbing:	Vectran core, polyester jacket 1" wide x 0.06" thick (25.4 mm x 1.5 mm)

TECHNICAL

Maximum Working Capacity:	400 lbs. (181.4 kg)
Working Length:	9 ft. (2.7 m) web lifeline
Weight:	2.3 lbs. (1.0 kg) (Model MFL-11/9 FT)



Miller Twin Turbo™ Fall Protection Systems

Effective Solutions for
Low Fall Clearance



MFLC-12-Z7/6FT

NEW

100% Tie-Off

New patent-pending Miller Twin Turbo™ G2 Connector and patented D-Ring Connector easily adapts 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 – Provides ultimate worker mobility and prevents webbing from twisting and binding in the unit.
- ANSI Z359.14, ANSI A10.32 and CSA compliant models available. (All models meet OSHA requirements.)

Miller Twin Turbo™ Fall Protection System with G2 Connector



Patent Pending

- 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 increasing worker safety.
- D-Pad Clip – Maintains harness adjustment while working by keeping the harness webbing and D-Pad in place (Included option but not required for use.).
- 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 designs for more versatility and allows for easy insertion of webbing.

Miller Twin Turbo Fall Protection System

With Patent Pending Twin Turbo G2 Connector

MODEL	UNIT CONNECTOR	LANYARD END CONNECTOR
6-FT. MODELS		
MFLC-3/6FT	Twin Turbo G2 Connector	Steel Snap Hooks
MFLC-3-Z7/6FT	Twin Turbo G2 Connector	Steel Snap Hooks; 3,600 lb. Gate
MFLC-4/6FT	Twin Turbo G2 Connector	Steel Rebar Hooks
MFLC-4-Z7/6FT	Twin Turbo G2 Connector	Steel Rebar Hooks; 3,600 lb. Gate
MFLC-6/6FT	Twin Turbo G2 Connector	Steel Swivel Rebar Hooks
MFLC-11/6FT	Twin Turbo G2 Connector	Aluminum Snap Hooks
MFLC-11-Z7/6FT	Twin Turbo G2 Connector	Aluminum Snap Hooks; 3,600 lb. Gate
MFLC-12/6FT	Twin Turbo G2 Connector	Aluminum Rebar Hooks
MFLC-12-Z7/6FT	Twin Turbo G2 Connector	Aluminum Rebar Hooks; 3,600 lb. Gate
9-FT. MODELS		
MFLC-3/9FT	Twin Turbo G2 Connector	Steel Snap Hooks
MFLC-3-Z7/9FT	Twin Turbo G2 Connector	Steel Snap Hooks; 3,600 lb. Gate-Strength
MFLC-4/9FT	Twin Turbo G2 Connector	Steel Rebar Hooks
MFLC-6/9FT	Twin Turbo G2 Connector	Steel Swivel Rebar Hooks
MFLC-11/9FT	Twin Turbo G2 Connector	Aluminum Snap Hooks
MFLC-11-Z7/9FT	Twin Turbo G2 Connector	Aluminum Snap Hooks; 3,600 lb. Gate-Strength
MFLC-12/9FT	Twin Turbo G2 Connector	Aluminum Rebar Hooks
MFLC-12-Z7/9FT	Twin Turbo G2 Connector	Aluminum Rebar Hooks; 3,600 lb. Gate-Strength

TWIN TURBO G2 CONNECTOR AND COMPONENTS

MODEL	DESCRIPTION
MFLC/	Twin Turbo G2 Connector Kit
MFLC-1/	Aluminum Carabiner; 3,600 lb. Gate-Strength
MFLC-2/	G2 Webbing Retainer Clip
MFLC-3/	G2 D-Pad Connector Clip

With Patented Twin Turbo D-Ring Connector

MODEL	UNIT CONNECTOR	LANYARD END CONNECTOR
6-FT. MODELS		
MFLB-3/6FT	Twin Turbo D-Ring Connector	Steel Snap Hooks
MFLB-3-Z7/6FT	Twin Turbo D-Ring Connector	Steel Snap Hooks; 3,600 lb. Gate
MFLB-4/6FT	Twin Turbo D-Ring Connector	Steel Rebar Hooks
MFLB-4-Z7/6FT	Twin Turbo D-Ring Connector	Steel Rebar Hooks; 3,600 lb. Gate
MFLB-6/6FT	Twin Turbo D-Ring Connector	Steel Swivel Rebar Hooks
MFLB-11/6FT	Twin Turbo D-Ring Connector	Aluminum Snap Hooks
MFLB-12/6FT	Twin Turbo D-Ring Connector	Aluminum Rebar Hooks
MFLB-12-Z7/6FT	Twin Turbo D-Ring Connector	Aluminum Rebar Hooks; 3,600 lb. Gate
9-FT. MODELS		
MFLB-3/9FT	Twin Turbo D-Ring Connector	Steel Snap Hooks
MFLB-3-Z7/9FT	Twin Turbo D-Ring Connector	Steel Snap Hooks; 3,600 lb. Gate
MFLB-4/9FT	Twin Turbo D-Ring Connector	Steel Rebar Hooks
MFLB-6/9FT	Twin Turbo D-Ring Connector	Steel Swivel Rebar Hooks
MFLB-11/9FT	Twin Turbo D-Ring Connector	Aluminum Snap Hooks
MFLB-11-Z7/9FT	Twin Turbo D-Ring Connector	Aluminum Snap Hooks; 3,600 lb. Gate
MFLB-12/9FT	Twin Turbo D-Ring Connector	Aluminum Rebar Hooks
MFLB-12-Z7/9FT	Twin Turbo D-Ring Connector	Aluminum Rebar Hooks; 3,600 lb. Gate

TWIN TURBO D-RING CONNECTOR AND COMPONENTS

MODEL	DESCRIPTION
MFLB/	Twin Turbo D-Ring Connector
MFLB-PARTS/	D-Ring Connector Parts Kit: Slide Lock Bolt (1), PFL Spacer (2), PFL Retainer Pin (2)

NOTE: PFLs that include 3,600 lb. gate meet ANSI Z359.14 Class A & B, ANSI A10.32 and CSA. All models meet OSHA.



MFLC-12-Z7/9FT



MFLB-12/6FT



▲ This equipment should only be used after reading the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.

MILLER[®]

by Honeywell



Ask the Expert ... Ask Miller.

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LMTURBO

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