



NEW

Miller Twin Turbo™ Fall Protection Systems with G2 Connector



- An effective solution when working with low fall clearance
- Better alternative to double-leg lanyard
- PFLs swivel independently
- Lightest-weight Twin Connector on the market
- Quick and easy to install to maximize productivity

MILLER®

by Honeywell

Miller Twin Turbo™ Fall Protection Systems with G2 Connector

New patent-pending Miller Twin Turbo™ G2 Connector provides 100% tie-off for the Miller TurboLite™ and Miller Turbo T-BAK™ Personal Fall Limiters (PFLs)



**Webbing Retainer Clip
rotates freely to prevent
gate activation**

Ultimate Performance and Safety

- 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.
- 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*.
- D-Pad Clip – *Maintains harness adjustment while working* by keeping the harness webbing and D-Pad in place.
- Twin Turbo G2 Connector *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* designs for more versatility and *allows for easy insertion of webbing*.





MFLC-12-Z7/9FT

Twin Turbo™ G2 Fall Protection Systems

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-strength
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-strength
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-strength
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-strength
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

NOTE: Models that include 3,600 lb gate-strength including the Turbo T-BAK meet ANSI Z359.14 Class A & B, ANSI A10.32 and CSA. All models meet OSHA.



MFLC-12-Z7/6FT



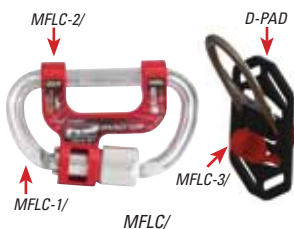
MFLC-12-Z7/9FT

Twin Turbo T-BAK™ G2 Fall Protection System

MODEL	UNIT CONNECTOR	LANYARD END CONNECTOR
MFLC-1/7.5FT	Twin Turbo G2 Connector	Miller 5K® snap hooks

Twin Turbo™ G2 Connector and Components


MODEL	DESCRIPTION
MFLC/	Twin Turbo G2 Connector Kit, includes MFLC-1, MFLC-2 and MFLC-3
MFLC-1/	Aluminum Carabiner, 3,600 lb. gate-strength
MFLC-2/	G2 Webbing Retainer Clip
MFLC-3/	G2 D-Pad Connector Clip



Quick and Easy Installation

- 1 Connector gate opening is 88% larger than similar competitive products – Allows for **quick, easy installation**.
- 2 Smooth connector nose – **Prevents snagging on harness webbing** during installation.
- 3 D-Pad Clip – Provides a channel **for easier installation** of the Twin Turbo G2 Connector.



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

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Ask the Expert ... Ask Miller.

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LMG2

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