

New!

Miller Twin Turbo™ Fall Protection System

**100%
Tie-Off**

*An effective solution
when working with
low fall clearance*



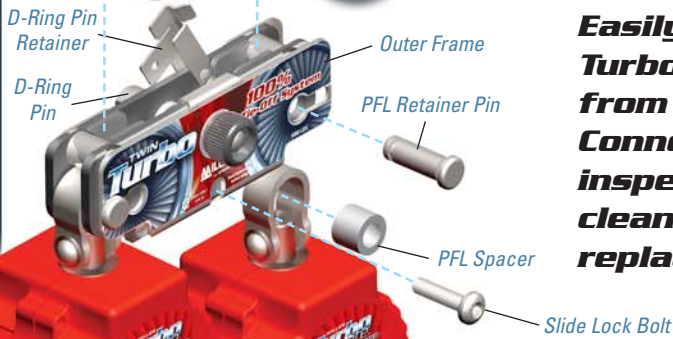
*Twin Turbo
D-Ring Connector*

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

- Replacement for double-legged shock-absorbing lanyards
- **Innovative design** that easily connects to the back D-ring of any fall protection harness
- **Increases worker productivity and versatility** with freedom of movement – less restrictive than other units on the market
- 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
- Easy-to-use and assemble/disassemble
- Adapts to most Miller TurboLite PFL models
- Meets all applicable OSHA 1926.502, 1910.66; ANSI Z359-2007 and A10.32; and CSA Z259.12-01 requirements

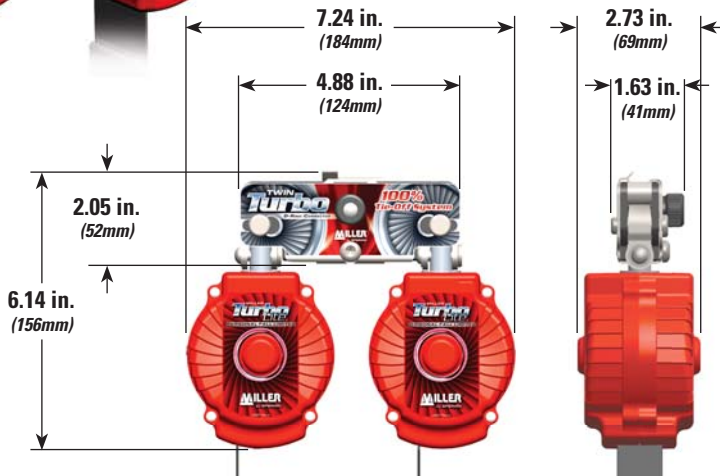


MILLER[®]
by SPERIAN



Easily remove TurboLite PFLs from D-Ring Connector for inspection/cleaning/replacement

Dimensions:



Specifications

Inner Frame:	Side Plates - High-Strength 2024 Aluminum Rivets - 18-8 Solid Stainless Steel Spacers - 18-8 Stainless Steel & 6061 Aluminum
Outer Frame:	303 Stainless Steel
D-Ring Pin Retainer:	303 Stainless Steel
D-Ring Pin:	416 Stainless Steel
D-Ring Wear Pads:	UHMW Polyethylene
PFL Retainer Pins:	303 Stainless Steel
PFL Spacer:	2024 Aluminum

Technical

Maximum Tensile Load:	5,000 lbs (22.2kN)
Maximum Proof Load:	3,600 lbs (16kN)
Maximum Working Load:	400 lbs (181kg)
Working Length Capacity (w/TurboLite PFLs):	6 ft (1.8m)
Maximum Arresting Force (w/TurboLite PFLs):	<900 lbf (4kN) for up to 310 lbs (141kg) Working Load <1,800 lbf (8kN) for up to 400 lbs (181kg) Working Load



Download the complete TurboLite PFL Brochure millerfallprotection.com

Miller Twin Turbo Fall Protection System

SKU	Description and Unit Connector	Lanyard End Connector	Weight
Twin Turbo D-Ring Connector			
MFLB/	Twin Turbo D-Ring Connector	N/A	12.7 oz (355g)
MFLB-PARTS/	D-Ring Connector Parts Kit: Slide Lock Bolt (1), PFL Spacer (2), PFL Retainer Pin (2)	N/A	N/A
Twin Turbo System Kits (All kits shipped completely assembled)			
ANSI Z359-2007 Compliant			
MFLB-3-Z7/6FT	Twin Turbo D-Ring Connector & two (2) MFL-3-Z7/6FT TurboLite PFLs	Locking ANSI Snap Hooks	4.9 lbs (2.2kg)
MFLB-4-Z7/6FT	Twin Turbo D-Ring Connector & two (2) MFL-4-Z7/6FT TurboLite PFLs	Locking ANSI Rebar Hooks	6.7 lbs (3.0kg)
ANSI A10.32 Compliant			
MFLB-3/6FT	Twin Turbo D-Ring Connector & two (2) MFL-3/6FT TurboLite PFLs	Locking Snap Hooks	4.7 lbs (2.1kg)
MFLB-4/6FT	Twin Turbo D-Ring Connector & two (2) MFL-4/6FT TurboLite PFLs	Locking Rebar Hooks	6.1 lbs (2.8kg)
MFLB-11/6FT	Twin Turbo D-Ring Connector & two (2) MFL-11/6FT TurboLite PFLs	Aluminum Locking Snap Hooks	4.2 lbs (1.9kg)
MFLB-12/6FT	Twin Turbo D-Ring Connector & two (2) MFL-12/6FT TurboLite PFLs	Aluminum Locking Rebar Hooks	5.6 lbs (2.5kg)

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



▶ Ask the Expert ... Ask Miller.

800/873-5242 or 814/432-2118 Fax 800/892-4078 or Fax 814/432-2415

www.millerfallprotection.com



For more information or to place an order, please contact your Miller® distributor:

LMTTC/0808/25M/RPI