

Miller® Twin TurboLite™ G2 Connector

Product description

The light-weight patent-pending Miller G2 Connector allows users to benefit from 100% tie-off with the use of two Miller TurboLites while working at heights.

The D-Pad Clip helps to keep the harness webbing and D-Pad in place. The D-Pad Clip is not required if the D-Pad is sewn onto the harness webbing but the D-Pad clip is mandatory when the D-Pad is not sewn to the webbing.

Only suitable for use on:

Aircore Harnesses D-Pad Clip ③ is not essential

Revolution Harnesses D-Pad Clip ③ is mandatory

FEATURES

- Wide connector gate opening allows for quick, easy installation.
- Smooth connector nose prevents snagging during installation.
- D-Pad Clip provides a channel for easy installation of the Twin Turbo G2 Connector.
- Enables Turbolites to swivel independently providing worker mobility and preventing webbing from twisting and binding.
- Webbing retainer clip rotates freely to prevent unintentional opening of karabiner gate during a fall thereby increasing worker safety.
- Leaves the rear d-ring free to be used in the event of a rescue.



Quick and Easy Installation

1. Large connector gate 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 G2 Connector
4. Webbing retainer clip rotates freely to prevent gate activation



Technical Information

G2 Connector:	7075 Aluminium
Webbing Retainer Clip:	High-impact Nylon
D-Pad Clip:	High-impact Nylon
Maximum Tensile Strength:	22.2kN
Proof Load:	16kN
Maximum Capacity:	181.4kg

Standards

Twin Turbo G2 Connector meets all applicable standards including OSHA, ANSI, CSA and AS/ NZS 1891.1.

Ordering Details

PART NO.	DESCRIPTION	MIN QTY	CAT	PACKAGE DIMENSIONS	BARCODE
MFLC	Twin turbo G2 connector	1	A	260 x 170 x 90	612230209728

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