



Tie Back Lanyard with Energy Absorber

Product description

Miller energy absorbing lanyards are available in a range of materials, each suited for various fall arrest applications. Single lanyards are used in different fall arrest situations and are designed to limit the arresting forces to under 6kN.

FEATURES

- External energy absorber provides clear visual indication of a sustained fall.
- Available standard with 19mm hooks or optional scaffold hooks depending on application.
- For fall arrest use where free fall does not exceed 2m.
- Maximum energy absorber deployment: 1.75m — must be included when calculating free fall distance.
- Rope lanyards are recommended for working around slightly abrasive surfaces and heavier duty applications.

APPLICATIONS

- Any work at height.
- EWP work.
- Scaffolding.
- Tower work.
- Climbing.
- Construction.
- Maintenance.
- Work positioning and restraint applications.

ORDERING DETAILS

PART NO.	DESCRIPTION	STYLE	MATERIAL	LENGTH	TERMINATIONS	MIN QTY	CAT	PACKAGE DIMENSIONS	WEIGHT	BARCODE
L11REC2.0	Energy absorbing lanyard	Single	Rope	2m	19mm hook e/end	1	A	380 x 240 x 100	1.3kg	9333633002143



TECHNICAL DETAILS

- Rope lanyard: 12mm polyester rope.

STANDARDS

Certified to AS/NZS 1891.1 – 2007.

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