

Stretchstop® Lanyard

Product description

The original stretch lanyards by Miller are a unique design which utilizes elastic inside the lanyard core, minimising the length of the lanyard to prevent tripping or snagging.

FEATURES

- Elastic inner core contains the unextended length of the lanyard and prevents the Stretchstop™ from trailing along the ground when not in use.
- Outer sheath of the lanyard is the load bearing polyester webbing.
- Stretchable design provides greater flexibility and safety.
- External energy absorber is a visual indicator that a fall has been sustained.
- Variety of terminations and designs to suit many applications.
- Un-extended length 1.27m. Total length (extended) 2m (not including energy absorber deployment).
- Improved safety with reliable visual inspection if a fall has been sustained with the deployment of the energy absorber.
- Brightly coloured webbing for easy identification of worker compliance and correct use.

APPLICATIONS

- Any work at height application
- EWP work
- Scaffolding
- Construction
- Maintenance
- Work Positioning & restraint applications

Ordering Details

PART NO	DESCRIPTION	LENGTH	TERMINATIONS	MIN QTY	CAT	PACKAGE DIMENSIONS	WEIGHT	BARCODE
STRETCHSTOP	Single energy absorbing lanyard	2m	19mm hooks	1	A	380x210x70	1.2kg	9333633003409
L12SEC2.0	Single energy absorbing lanyard	2m	19mm hook & 64mm hook	1	A	410x240x80	1.4kg	9333633002235
LD18SEC2.0	Double energy absorbing lanyard	2m	19mm hooks & 56mm hooks	1	A	410x240x100	7kg	9333633007709

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