

## MILLER® ENERGY ABSORBING LANYARDS

### PRODUCT INFORMATION

Miller energy absorbing lanyards are available in numerous materials each with features to suit many and varied fall arrest applications. Single lanyards are generally used in various fall arrest situations, and are designed to limit the force of a sustained fall to under 6kN. Double webbing lanyards are generally used to access different areas of a building or tower without being disconnected, and are the perfect way to be connected to an anchorage point at all times.

### PRODUCT FEATURES

- ⇒ Lanyards feature an external energy absorber, which allows for visual indication of a sustained fall.
- ⇒ Lanyards are available as standard with 19mm opening hooks at each end, or with a choice of scaffold hook to suit different attachment applications.
- ⇒ For use in fall arrest situations, where the free fall does not exceed 2mtrs.
- ⇒ When estimating free fall distances, the extension of the energy absorber must be taken into consideration. The maximum energy absorber deployment is 1.75 mtrs.
- ⇒ Choose a webbing lanyard for standard fall arrest applications. The webbing lanyard is lightweight, easy to use and does not retain dirt or grime, making it perfect for every day use.
- ⇒ Choose a rope lanyard for situations where working around slightly abrasive surfaces. The rope lanyard is robust and great in heavier duty applications.
- ⇒ Choose the Plastic coated wire lanyard for harsh working situations, where the lanyard length may be in contact with sharp edges or hot sparks. This lanyard is very robust and suits extreme working situations.

Single webbing lanyard



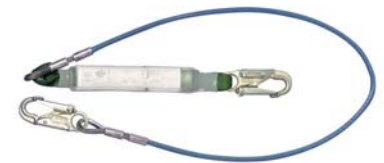
Double webbing lanyard



Rope lanyard



PCL lanyard



### TECHNICAL INFORMATION

- ⇒ Webbing lanyards - 35mm polyester webbing.
- ⇒ Rope lanyards - 12mm polyester rope
- ⇒ Plastic coated wire – 11mm galvanized wire coated in plastic

### STANDARDS

- ⇒ Certified to Australian Standards AS/NZS 1891.1 - 2007.

### APPLICATIONS

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

### ORDERING & PACKAGING INFORMATION

Part Number	Description	Style	Material	Length	Terminations	Weight	Category	Min Order	Package Dimensions	Bar Code
L11WEC2.0	Energy absorbing lanyard	Single	webbing	2mtr	19mm hook e/end	1.2kg	A	1	390 x 200 x 60	9333633002211
L11WEC1.5	Energy absorbing lanyard	Single	webbing	1.5mtr	19mm hook e/end	1.2kg	A	1	410 x 240 x 60	9333633002204
L11WEC1.2	Energy absorbing lanyard	Single	webbing	1.2mtr	19mm hook e/end	1kg	A	1	410 x 240 x 60	9333633002198
L15WEC	Energy absorbing lanyard	Single	webbing	600mm	Soft eye e/end	600g	A	1	410 x 240 x 50	9333633002266
LD11WEC1.2	Energy absorbing lanyard	Double	webbing	1.2mtr	19mm hook all legs	1.6kg	A	1	410 x 240 x 70	9333633002266
LD11WEC2.0	Energy absorbing lanyard	Double	webbing	2mtr	19mm hook all legs	1.7kg	A	1	410 x 240 x 70	9333633002662
LD12WEC2.0	Energy absorbing lanyard	Double	webbing	2mtr	19mm hook & 56mm hooks on legs	2.2kg	A	1	410 x 240 x 70	9333633002686
L11REC2.0	Energy absorbing lanyard	Single	Rope	2mtr	19mm hook e/end	1.3kg	A	1	380 x 240 x 100	9333633002143
L11PEC2.0	Energy absorbing lanyard	Single	Wire	2mtr	19mm hook e/end	1.4kg	A	1	380 x 240 x 100	9333633002068

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