

▶ ▶ ▶ MILLER® FLAME RETARDANT LANYARD

PRODUCT INFORMATION

The KMAX lanyard has been designed for use in applications where hot sparks or molten materials may come into contact with the lanyard. Perfect for workers who need to weld, grind or work in hot applications at height.

PRODUCT FEATURES

- ⇒ The KMAX lanyard is perfect for situations where it may come into contact with hot sparks or materials when working at height.
- ⇒ Manufactured from specialised KEVLAR® webbing the lanyard will withstand contact from sparks and welding spatter.
- ⇒ Lanyards feature an external energy absorber, which allows for visual indication of a sustained fall.
- ⇒ The KMAX lanyard is available as standard with 19mm opening hooks at each end,
- ⇒ 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.

Ask about our range of OPTREL welding helmets to compliment the KMAX harness & lanyard.

Kevlar®, Nomex® and Teflon® are registered trademarks of E.I du Pont.



TECHNICAL INFORMATION

- ⇒ 100% Kevlar webbing
- ⇒ Colour—Black
- ⇒ Weight 1.3kg

STANDARDS

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

APPLICATIONS

- ⇒ Welding at height
- ⇒ Grinding or hot work applications
- ⇒ EWP work
- ⇒ Scaffolding
- ⇒ Tower Work
- ⇒ Construction & Maintenance

ORDERING & PACKAGING INFORMATION

Part Number	Description	Style	Material	Length	Terminations	Cat	Min Order	Package Dimensions	Bar Code
L11KEC2.0	KMAX Lanyard	Single	Kevlar/ Nomex	2mtr	19mm hook e/end	A	1	410 x 240 x 55	9333633002044

WARNING! THIS DOCUMENT PROVIDES AN OVERVIEW OF PERSONAL PROTECTIVE PRODUCTS AVAILABLE FROM SPERIAN PROTECTION AND CARE HAS BEEN TAKEN TO ASSURE THE ACCURACY OF THE DATA. IT DOES NOT PROVIDE IMPORTANT PRODUCT WARNINGS AND INSTRUCTIONS. SPERIAN PROTECTION RECOMMENDS ALL USERS OF ANY PERSONAL PROTECTIVE EQUIPMENT UNDERGO THOROUGH TRAINING, AND THAT ALL WARNINGS AND INSTRUCTIONS PROVIDED WITH THE PRODUCTS BE THOROUGHLY READ AND UNDERSTOOD PRIOR TO EACH USE. FAILURE TO READ AND FOLLOW ALL PRODUCT WARNINGS AND INSTRUCTIONS COULD RESULT IN SERIOUS INJURY.