



Miller Plastic Coated Wire Lanyard with Energy Absorber

Robust wire lanyard suitable for extreme work environments especially around sharp edges or hot sparks.

- > 11mm plastic coated galvanised wire.
- > Integral compact energy absorber
- > Reliable visual inspection if a fall has been taken.
- > 19mm double acting hooks each end.
- > Suitable 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.

L11PEC2.0 2M - 19MM HOOKS AT EACH END



Miller Tie-Back Lanyard with Energy Absorber

Lanyard can be safely tied back onto itself over an anchorage point.

- > A revolutionary hook allowing the lanyard to tie back onto itself.
- > Tie back hooks will withstand forces of up to 22kN at any angle.
- > Reliable visual inspection if a fall has been taken.
- > Integral compact energy absorber
- > Provides greater flexibility on site with less set up time.
- > Easier and faster inspection.

L26WEC2.0 2M TIE BACK LANYARD