



NLG Short Coiled Lanyard (Non Conductive) - Technical Data

Overview:

The short non-conductive NLG Wrist Lanyard features non conductive clip connectors, which are single action, rotate through 360° and are easy to use even with gloves on. The tool lanyard is made from a reinforced non conductive nylon core that is coated with heat and puncture resistant PU, making it very hardwearing. The short length of this lanyard makes it perfect for using off a wristband, or within restricted working areas because of the reduced snagging hazard. The lanyard is load rated to 1KG, making it suitable for most hand tools. This tool lanyard is particularly suited to high risk environments such as Oil + Gas, Utilities and Nuclear industries.



Key Features:

- Coil is coated with puncture and abrasion resistant PU for durability
- 360° clip terminations ensures that the lanyard does not tangle or twist
- Non Conductive - perfect for high risk environments
- Dimensions: 17cm (relaxed) - 86cm (extended)
- Load Rated, and Third Party certified with a 2:1 safety factor
- Unique serial numbering for identification and tracking
- CE Marked
- Max Load: 1KG (2.2lbs)