

Product Brief

NLG Mini Coil Tool Lanyard

101371



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PRODUCT BRIEF / 101371

Product code: 101371

The Mini Coil Tool Lanyard is the perfect metal-free tool lanyard for small electronics and tools.

NLG's Mini Coil Lanyard was specifically developed to help prevent some of the most commonly dropped electronic equipment from falling – mobile phones and two-way radios – but is suitable to use with any other tool or equipment below 1kg in weight, including small tools, instruments and cameras.

The Mini Coil Lanyard has been designed to use with a belt, harness or wristband and is suited for use in confined areas. This small non-conductive tool lanyard rotates through 360° and has a break out mechanism built in to reduce snagging hazards.

It can be used with NLG's Mini Adhesive D Ring, Radio Pouch or Phone Pouch.

Specification

- Ultra compact design stays neatly out of the way and reduces snagging hazards
- Sleek non-conductive 360° connector
- Detachable micro loop is ideal for electronic equipment and small devices
- Advanced components keep design non-conductive
- Anti-puncture wipe clean sleeve makes cleaning easy
- Toughened inspection tag is built for harsh environments
- Unique serial number for easy identification and tracking
- CE marked
- Dynamic load tested and third party certified (2:1 safety factor)
- Dimensions: Extends from 30cm to 95cm
- Max Load: 1KG [2.2lbs]

MAX LOAD [SWL]

1KG / 2.2LBS

SERIAL NUMBERED

Makes the management of inspection routines and reports easy and traceable

PRODUCT DATA

Weight: 15 Grams
EAN [GTIN-13]: 5060572180239
HTS Code: 3926.90.9790



Third party
tested and
certified

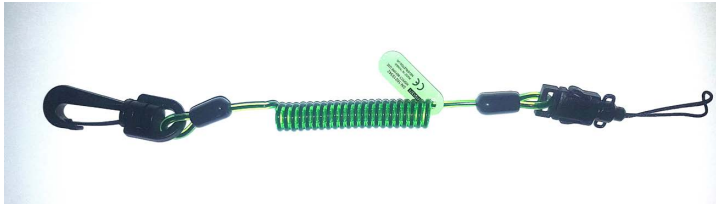
See the
Test Certificate
on page 5





Breathe Safety Testing Laboratory

UKAS Testing No 8856 | Accredited to ISO/IEC17025/2005

**DROP TEST CERTIFICATE****IMAGE***After tests have been conducted***DATE**

June 2017

PRODUCT

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MAX LOAD

1 KG

SAFETY FACTOR / TEST LOAD

2:1 / 2 KG

DYNAMIC DROP TEST RESULTS

	FACTOR 0	FACTOR 1	FACTOR 2
1	PASS	PASS	PASS
2	PASS	PASS	PASS
3	PASS	PASS	PASS

TECHNICIAN COMMENTS AND OBSERVATIONS

2% elongation.
 Shape retention on coil.
 Plastic clips show no sign of stress.
 Loop end shows no deterioration.

SIGNATURE

Gary Paterson
 Senior Lab Technician

United Kingdom Accreditation Service

ACCREDITATION CERTIFICATE



TESTING LABORATORY
 No. 8856
 Breathe Safety Limited

Please note that the results included in this report relate only to the specific equipment samples tested. This is for the purpose of Type Approval of Equipment under the PPE Directive. For more detail refer to the full Accredited Laboratory Policy. This report may not be reproduced without authorisation from the laboratory. Any deviations from specific test methods are described in the relevant section of the report.

- Fully Equipped Laboratory for CE Type Approval Testing
- Product Trial testing for specific tests
- CE Technical File review and consultancy advice
- CE Certification facilitation through a partner Notified Body

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View online

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