

Product Brief

NLG Radio Pouch

101418



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Product code: 101418

PRODUCT BRIEF / 101418

The NLG Radio Pouch is the new generation holster for radios of all sizes when working at height.

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The NLG Radio Pouch addresses the problem of one of the most dropped items on site today – the two way radio. The simple design allows for ease of use and fits almost all commonly used radios, giving full access to controls and ensuring the radio's clip can still be used.

The metal-free Radio Pouch is suitable for use in all working environments whilst its innovative Mega Mesh™ construction makes it resilient in the most arduous conditions. Designed to be used with NLG's Mini Coil Lanyard, it can be attached to any suitable anchor point on a user's belt or harness.

INSPECTION

In addition to routine checks prior to each use, all equipment should undergo regular detailed inspection, conducted and recorded by a competent person using the NLG Inspection Checklist. If any part is worn or shows signs of degradation, immediately retire from service. In the event of a drop, quarantine the equipment for thorough inspection.

Specification

- Integrated climbing cord adjustment system accommodates all common radio styles
- Intelligent design maintains instant access to radio controls
- Dual Mega Mesh™ layering delivers durability and protection whilst ensuring audio quality is not compromised
- Radio clip is still accessible and usable thanks to low back feature
- Metal-free construction with non-conductive, lightweight ballistic plastic D Ring
- Unique serial number for easy identification and tracking
- CE marked
- ANSI/ISEA 121-2018 compliant
- Dynamic load tested and third-party certified (2:1 safety factor)
- Dimensions: 140mm [H] x 80mm [W] x 50mm [D]
- 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: 45 Grams
EAN (GTIN-13): 5060572180536
HTS Code: 4202.92.9890



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

42814DT-NLG-120418

PRODUCT IDENTIFICATION

Manufacturer:
NLG

Max Load (WLL):
1 KG

Product:
Radio Pouch

Safety Factor:
2 : 1

Reference:
101418

Test Load:
2 KG

TEST TECHNICIAN

Signature:

Name:
Gary Paterson

Date:
20-03-17

Position:
Senior Lab Technician

TEST RESULTS

SAMPLE NUMBER	FACTOR 0	FACTOR 1 DROP 1	FACTOR 1 DROP 2	FACTOR 1 DROP 3	FACTOR 2 DROP 1	FACTOR 2 DROP 2	FACTOR 2 DROP 3
1	PASS	PASS	PASS	PASS	PASS	PASS	PASS
2	PASS	PASS	PASS	PASS	PASS	PASS	PASS
3	PASS	PASS	PASS	PASS	PASS	PASS	PASS

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

0844 915 1111

17 Whittle Road, Ferndown Industrial Estate, Ferndown, Dorset BH21 7RL

EU Declaration of Conformity

REFERENCE NUMBER: **364101418120**

01 / Manufacturer

NAME: NLG
 ADDRESS: 6 Mannings Heath Road
 Poole, Dorset, BH12 4NQ
 United Kingdom

02 / Product

CODE: 101418
 DESCRIPTION: Radio Pouch
 LOAD RATING: 1 KG / 2.2 LBS

03 / Conformity

The undersigned acting on behalf of [01] above hereby declares that:

The PPE described in [02] is in conformity with the provision and scope of our quality control and testing protocols set out in the PPE Regulation (EU) 2016/425 covering all PPE manufacturing, where such is the case, with the standard of fit for purpose design parameters. The above referred to Personal Protective Equipment [02] is identical to the equipment independently tested and certified by BSTL in accordance with EN 364:1992 test methods.

Dynamic drop performance testing conducted at 2:1 weight safety factor for tool lanyards and tether points. Static strength testing conducted at 5:1 weight safety factor for containers and storage equipment.

CERTIFICATE NUMBER: 42814DT-NLG-120418
 ISSUED BY: BSTL, Whittle Road
 Ferndown Ind. Estate, BH217RL, UK

04 / Authorised Person

I herewith certify that the equipment identified above in [02] conforms to the requirements as detailed above:

SIGNED: 
 NAME: Julian Aris
 POSITION: Managing Director
 DATE: 25 / 04 / 18

Tool Tethering Experts
neverletgo.com



Declaration of Conformity

ANSI/ISEA 121-2018

REFERENCE NUMBER: 121101418120

American National Standard for
Dropped Objects Prevention Solutions

01 / Manufacturer

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 United Kingdom

02 / Product

CODE: 101418
 DESCRIPTION: Radio Pouch
 LOAD RATING: 1 KG / 2.2 LBS

03 / Conformity

The undersigned acting on behalf of [01] above hereby declares that the product described in [02] meets all applicable requirements as stated in ANSI/ISEA 121-2018.

ANSI/ISEA 125-2014 CONFORMITY ASSESSMENT METHOD: Level 1

TEST FACILITY: (Independent third party)
 BSTL, Whittle Road
 Ferndown Ind. Estate, BH21 7RL, UK
 CERTIFICATE NUMBER: 43332DTA-NLG-120466
 DATE: 20-08-18

04 / Authorised Person

I herewith certify that the equipment identified above in [02] conforms to the requirements as detailed above:

SIGNED: 
 NAME: Julian Aris
 POSITION: Managing Director
 DATE: 13 / 09 / 18

Tool Tethering Experts
neverletgo.com





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View online

neverletgo.com/radio-pouch/

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