

NLG Aero Pouch™

Product code: 101400

Featuring an innovative valve closure system, the NLG Aero Pouch™ is the safest way to keep small parts and fixings at your side when working at height.

The NLG Aero Pouch™ is specifically designed to retain small parts, such as nuts, bolts, screws and nails, from being accidentally dropped from height. An innovative closure system allows easy access to the contents but will automatically close in the event of a fall or if inverted.

The Aero Pouch™ utilises Mega Mesh™ side panels to allow visibility of the bag's contents and benefits from two external D rings which are load-rated anchor points for attachment of lanyards or tools. Quick release buckles on the rear of the pouch mean that it can be easily fitted to a belt, harness or rail.

The NLG Aero PouchTM is the safest option for handling small parts on site and can become part of a complete tool tethering system when used with NLG's Superlight Belt and tool lanyards.

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

- Unique self-closure valve system is always active to remove chance of user error
- Easy access to small parts inside as it does not need to be opened or closed
- Dual layer Mega Mesh™ side panels give improved visibility, drainage and ventilation
- 2 Integrated anchor points for convenient tool lanyard attachment
- Universal fit with Quick Connect™ buckles for easy attachment to belt, harness or rail
- Rear D Ring allows for attachment via carabiner if preferred
- Unique serial number for easy identification and tracking
- CE marked
- Dynamic load tested and third party certified (2:1 safety factor)
- Dimensions: 25cm (H) x 20cm (W) x 10cm (D)
- D Ring Anchor Max Load: 5KG (11lbs) Each
- Max Load: 5KG (11lbs)

MAX LOAD (SWL)

5KG / 11LBS

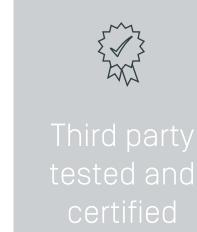
SERIAL NUMBERED

Makes the management of inspection routines and reports easy and traceable

PRODUCT DATA

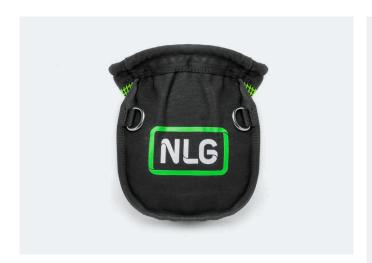
Weight: 315 Grams

EAN (GTIN-13): 5060572180482 HTS Code: 4202.92.9890



See the Test Certificate on page 5













Breathe Safety Testing Laboratory

DROP TEST CERTIFICATE

42817DT-NLG-153400

Manufacturer: Max Load (WLL): **PRODUCT**

IDENTIFICATION NLG 5 KG

> Product: Safety Factor:

Aero Pouch 2:1

Reference: Test Load: 10 KG 101400

TEST TECHNICIAN Signature: Name:

Gary Paterson

Date: Position:

Senior Lab Technician 23-03-17

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



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: 364101400153

01 / Manufacturer

02 / Product

NAME:	NLG	CODE:	101400
ADDRESS:	6 Mannings Heath Road	DESCRIPTION:	Aero Pouch
	Poole, Dorset, BH12 4NQ	LOAD RATING:	5 KG / 11 LBS
	United Kingdom		

03 / Conformity

The undersigned acting on behalf of [01] above hereby Dynamic drop performance testing conducted at 2:1 weight declares that:

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

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:	42817DT-NLG-153400
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:	Ami
NAME:	Julian Aris
POSITION:	Managing Director
DATE:	25 / 04 / 18

Tool Tethering Experts neverletgo.com



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