

Product Brief

NLG Tether Tape

101355



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Product code: 101355

PRODUCT BRIEF / 101355

Tether Tape uses advanced self-fusing silicone technology to create load rated tether points on any tool in seconds.

NLG Tether Tape uses advanced self-fusing silicone technology to create load rated tether points on any tool within seconds. As most tools are not designed with a manufactured attachment point, NLG's Instant Tether System uses Tether Tape and D Rings to quickly retrofit tether points, ready for any tool lanyard to connect to.

No heat source or other specialist tools are required to fit Tether Tape as it is simply activated by stretching. It fully bonds to itself within 24 hours at room temperature, but is tested and certified for immediate use. Because no adhesive is used in the process, the retrofitted tool tether can be easily removed when no longer required, leaving no sticky residue or permanent damage to the tool.

NLG Tether Tape features a fibreglass reinforcement mesh for exceptional strength, durability and resistance against tears and punctures. Pair with a Large D Ring, Small D Ring or Non Conductive D Ring for common hand tools or use with Tether Choke single arm or twin arm when securing power tools and large straight shafted tools. Based on a general selection of hand tools, one roll will tether up to 10 tools on average.

Reduce wastage when the tether point is no longer needed by simply cutting away the Tether Tape and retaining the D Ring Tether or Choke so that it can be reused on another tool.

The flexibility and speed of the combined Instant Tether System make Tether Tape the first choice across a broad range of industries. Keep a roll to hand, and a selection of D Rings, and you'll never be caught out again.

INSTRUCTIONS

- 1/ Select the correct D Ring Tether for your tool.
- 2/ Cut a length of Tether Tape long enough to wrap around the tool at least 8 times. Remove the plastic backing.
- 3/ Check the tool is clean and locate the D Ring Tether, ensuring that the label is facing up. Wrap the Tether Tape around the D Ring Tether, leaving the webbing catch exposed.
- 4/ Ensure that the Tether Tape is firmly stretched during application. The self-fusing technology is activated when stretched between 5-10% and causes it to fuse permanently.
- 5/ Test the tether point before putting the tool into use.

VIDEO GUIDE



Watch online:
neverletgo.com/tool-tether-guide

Specification

- Self-fusing stretch activation allows for quick and simple installation - no extra tools required
- Adhesive free design means no sticky residue left on the tool when removed
- Fibreglass reinforcement mesh, for high strength and durability
- Adds comfortable ergonomic grip to tool handles
- Inherently flame retardant and when burned forms a non-conductive ash
- Effective temperature range: - 50°C to 250°C
- Dynamic load tested and third party certified [2:1 safety factor]
- Dimensions: 25mm x 2.8M
- Max Load: 5KG [11lbs]

MAX LOAD [SWL]

5KG / 11LBS

SERIAL NUMBERED

Makes the management of inspection routines and reports easy and traceable

PRODUCT DATA

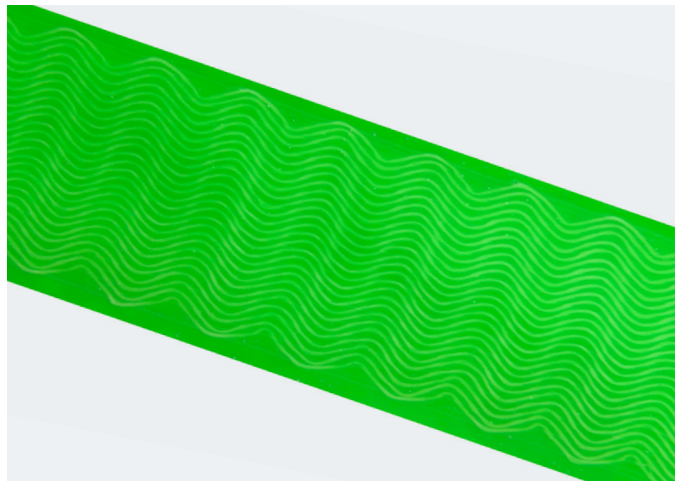
Weight: 57 Grams
EAN [GTIN-13]: 5060572180031
HTS Code: 3921.90.9000



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 2016

PRODUCT

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REFERENCE

101355

MAX LOAD

5 KG

SAFETY FACTOR / TEST LOAD

2:1 / 10 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

Tape did not move down the handle of the tool during testing.
 The tape did have some change to shape during the dynamic testing with 10KG weight - compacted on the side that the pressure point is. The tape compacted by 9mm. The tape compacts where the webbing catch sits above the tape.
 Please see image of product after testing.

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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