

# NLG Tether Tape™

Product Code:  
101355

Max Load:  
5 KG / 11 LBS



## OVERVIEW

Part of our Instant Tether System™, Tether Tape™ uses advanced self-fusing silicone technology to create a load-rated tether point on a tool in seconds. Due to its design, it doesn't use any adhesive so doesn't leave any residue behind when removing it from the tool.

## VIEW ONLINE

<https://neverletgo.com/products/tether-tape/>



## NLG ID™ Serialised and safe

Simply scan the NLG ID tag with your phone to instantly access certificates, instruction videos and log inspections. (See Specification if included).



## Third-party tested and certified

Independent laboratory load testing certificates and Declarations of Conformity are available on request. Please contact [team@neverletgo.com](mailto:team@neverletgo.com).

DESCRIPTION

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.

FEATURES

Self-fusing stretch activation allows for quick and simple installation  
 Adhesive-free design means no sticky residue is 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

TECHNICAL SPECIFICATION

Max Load: 5 KG / 11 LBS  
 Safety Standards: ANSI/ISEA 121-2018, CE / UKCA, NS 9611:2022+AC  
 Load Tested and Third-party Certified: Dynamic (2:1 Safety Factor)

Dimensions: 2.8m (L) x 25mm (W)  
 Max Lanyard Length: 200 CM / 78 IN

RETAIL

EAN (GTIN-13)  
 5060572180031

UNIT WEIGHT (G)  
 57

SHIPPING

HS CODE  
 3921.90.4000

COUNTRY OF ORIGIN  
 USA



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Product Code: 101355

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View online

<https://neverletgo.com/products/tether-tape/>

Learn more about:

[Dropped object prevention](#)

[Tool tethering](#)

[Tool lanyards](#)

Useful resources:

[Tool Box](#)

[Tool Tether Guide](#)

[Library](#)

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CONTACT

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[neverletgo.com](https://neverletgo.com)

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INSPECTION

In addition to routine checks before each use, all equipment should undergo regular detailed inspections, 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 a thorough inspection.

[Click to download Inspection Checklist](#)

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LEGAL

NLG makes every effort to ensure the information in this Datasheet is accurate and current. However, NLG reserves the right to change the product specification when necessary. NLG cannot be held responsible for any inaccuracies or omissions.

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