

## NLG Weak Link Connector Product Code: 101613

Max Load: 1 KG / 2.2 LBS



#### **OVERVIEW**

The NLG Weak Link Connector can be introduced to any tool tethering system to create a safety break-away, making it ideal for use near moving machinery, or in a situation where the user needs to be able to quickly disconnect from their tool lanyard in an emergency.

#### VIEW ONLINE

https://neverletgo.com/products/weak-link/



## NLG **ID**<sup>™</sup> 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.

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DESCRIPTION	The NLG Weak Link Connector can be introduced to any tool tethering system to create a safety break-away, making it ideal for use near moving machinery, or in a situation where the user needs to be able to quickly disconnect from their tool lanyard in an emergency. With a breaking load weight of just over 20KG, this will give way under a person's full body weight, allowing them to pull away from their lanyard in an emergency. When in use the weak link limits the entire tool tethering system to 1KG.  The red colour and yellow warning label ensures that the user is aware of the limits of this product.	
FEATURES	Designed for use between the anchor point and tool lanyard to create emergency break-away Features engineered weak stitch designed to break when exposed to forces over 20kg Bright red cord allows for easy identification that it's in use Yellow safety warning label that notifies of the weight-limited system	
TECHNICAL SPECIFICATION	Max Load: 1 KG / 2.2 LBS	
	Dimensions: 11cm (Diameter)	
RETAIL	EAN (GTIN-13) 5060572181182	UNIT WEIGHT (G) 5
SHIPPING	HS CODE 5609.00.0000	COUNTRY OF ORIGIN Taiwan

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Learn more about:
Dropped object prevention
Tool tethering
Tool lanyards

Useful resources: Tool Box Tool Tether Guide Library

CONTACT	+44 (0)330 016 0030 neverletgo.com
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
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.  Copyright © 2023. NLG ® and Never Let Go ® are registered trademarks.

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