

NLG Belt Loop Anchor Product Code: 101366

Max Load: 3 KG / 6.6 LBS



OVERVIEW

The Belt Loop Anchor makes it simple and easy to add additional attachment points to your existing work belt. Due to its high-quality construction and simple design, The Belt Loop Anchor provides both an effortless experience and ultimate peace of mind when anchoring your tools.

VIEW ONLINE

https://neverletgo.com/products/belt-loop-an chor/



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.

DESCRIPTION	load-rated anchor points on your to The Belt Loop Anchor utilises dural as contrast stitching to help visual	ble construction and safety features such inspections and increase product life. G Belt Loop can be used with a wide range
FEATURES	Quickly creates Anchor point on standard tool belts and harnesses Super strong welded D Ring Extended product life with high strength, wear-resistant webbing Faster visual inspections with contrast stitching	
TECHNICAL SPECIFICATION	Max Load: 3 KG / 6.6 LBS Safety Standards: ANSI/ISEA 121-2018, CE / UKCA, NS 9611:2022+AC Load Tested and Third-party Certified: Dynamic (2:1 Safety Factor) NLG ID™ Technology / Scannable Compatible Unique Serial Number Dimensions: 130mm (L) x 25mm (W)	
RETAIL	EAN (GTIN-13) 5060572180406	UNIT WEIGHT (G) 25
SHIPPING	HS CODE 6307.90.9899	COUNTRY OF ORIGIN Poland



View online https://neverletgo.com/products/belt-loo p-anchor/

Learn more about: Dropped object prevention Tool tethering Tool lanyards

Useful resources: Tool Box Tool Tether Guide Library

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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.
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