

NLG Drill Harness™ Product Code: 101663

Max Load: 3 KG / 6.6 LBS



OVERVIEW

The NLG Drill Harness[™] is a universal harness for rechargeable tools such as drills, that creates a secure tether point to attach tool lanyard. The harness features a unique and patented design that allows for easy battery changes whilst the tool remains securely tethered.

VIEW ONLINE

https://neverletgo.com/products/drill-harness /



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	with existing options. It allows the rec replaced without the tool itself having performance and safety.	er rechargeable tools on the market. Ind eliminates many of the frustrations chargeable battery pack to be easily g to be untethered, improving work eloped to provide an anti-slip base that uced on a surface and protects the
FEATURES	Universal solution for the tethering of rechargeable drills, impact drivers and other rechargeable tools Battery pack can be easily changed whilst the tool stays tethered Added protection and stability with the ArmourPlate™	
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: 10cm (H) x 7cm (W) 10cm (D) Max Lanyard Length: 120 CM / 48 IN	
RETAIL	EAN (GTIN-13) 5060572181205	UNIT WEIGHT (G) 55
SHIPPING	HS CODE 6307.90.9899	COUNTRY OF ORIGIN UK



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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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