

NLG Drop Net Product Code: 101584

Max Load: KG / LBS



OVERVIEW

The NLG Drop Net is a simple but effective way of saving parts and debris from falling through raised grates and walkways. Secured by 6 adjustable anchor points and featuring a tough, superfine mesh The Drop Net will stop even the smallest of parts and debris from falling through.

VIEW ONLINE

https://neverletgo.com/products/drop-net/



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.

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DESCRIPTION	The Drop Net is a simple but effective solution to prevent parts and debris from falling through raised gratings and walkways. Featuring 6 Adjustable anchor points ensures that the product stays secure, even on the roughest of jobs. With 10 metal D-rings can be used to tether smaller tools up to 1kg each. The Heavy-Duty, double-layered mesh and vinyl edging will ensure that the product stays intact, even during the roughest of jobs.	
FEATURES	Superfine Mesh catches any falling small parts and debris Heavy-duty split weave mesh and reinforced vinyl edge for increased product lifespan 10x D rings that can be utilised as anchor points to attach tool lanyards 8x heavy-duty open hole rivets create maximum flexibility in use 6x bungee hooks to allow fixing to handrails or grating	
TECHNICAL SPECIFICATION	Max Load: KG / LBS	
	Dimensions: 2m(L) x 1m(W)	
RETAIL	EAN (GTIN-13) 5060572180956	UNIT WEIGHT (G) 1800
SHIPPING	HS CODE 4202.92.9890	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

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
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