



USER INSTRUCTION MANUAL

KSTRONG REMOVABLE LANYARD KEEPER

THESE INSTRUCTIONS APPLY TO THE FOLLOWING MODEL:

UFZ800201



Please read and understand the manufacturer's instructions for each component or part of the complete system. Manufacturer's instructions must be followed for proper use, care, and maintenance of this product. These instructions must be retained and be kept available for the user's reference at all times. Alterations or misuse of this product, or failure to follow instructions, may result in serious injury or death.

Note: The user is advised to keep this user instructions document for the life of the product.

- 1. INTRODUCTION: The Fluorescent Green Lanyard Keeper UFZ800201 is an accessory which has been designed specifically for use with full-body harnesses, offering a secure and visible solution to keep your lanyard in place while working at heights or in other safety-critical environments. Its high-visibility fluorescent green color makes it easy to spot, ensuring that your lanyard and attached tools or devices are always accessible.
- 2. APPLICATION: The lanyard keeper is a crucial safety accessory designed for use in high-risk environments like construction, rescue operations, and industrial settings. This accessory has to be attached to the harness before use. Its intended purpose is to keep or hang lanyards by inserting the large hooks available in the lanyards into its open eyes, ensuring the lanyard remains secure and easily accessible. By preventing lanyards and tools from falling or becoming dislodged, the lanyard keeper helps reduce accidents and enhances worker safety, particularly when working at heights or in emergency situations.
- POSSIBLE USAGE: The Removable Lanyard Keeper must be used only for hanging of lanyards with the help of large hooks available in the lanyard.

4. LIMITATIONS:

- It should be a personal property of its user.
- It should never be used for fall arrest.
- The equipment shall not be used other than its intended usage or/and outside its limitations.

5. INSTRUCTIONS TO BE FOLLOWED BEFORE USE:

- Inspect the lanyard keepers for any rupture or damage on the webbing. Particularly, the stitching of the webbing at the ends should be intact. There should not be any cuts or abrasion marks on the it.
- Make sure that the velcro is properly stitched on the webbing loop and it is working properly.

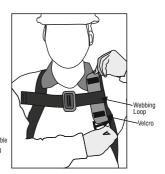
6. HOW TO INSTALL THE REMOVABLE LANYARD KEEPERS ON THE FULL BODY HARNESS:



Wear the harness and prepare the same for installing removable lanyard keeper attachment by keeping the harness webbing loops aligned.



Now open and hold the Removable Lanyard Keeper.



Insert the removable webbing loop from one side on the intended harness loop.





Turn close the loop and attach it close on the velcro provided on the Removable Lanyard Keeper.



Bring the intended lanyard arm in front and enclose the present hook on the loop.



The lanyard is now kept hold using the removable webbing attachment loop.

7. WARNINGS:

- Do not use the lanyard keeper in case it has cut marks, open stitching or torn / loose velcro.
- Discard the lanyard keeper if it is unable to keep the lanyards placed on it.
- It is essential to verify that the medical condition of the user is fit to use the products in normal & emergency conditions.
- If the product is re-sold out side the original country of destination, the reseller shall provide instructions for use, maintenance for periodic
 examinations in the language of the country in which the product is to be sold.
- A rescue plan shall be in place to deal with any emergencies that could arise during the work.
- The equipment shall not be used outside its limitation, or for any purpose other than that for which it is intended.
- · Never use the damaged product.
- Do no use if keeper is broken or Velcro is torn.
- 8. STORAGE AND TRANSPORT: When not in use, store the Removable Lanyard Keepers in a well-ventilated area away from extremes of temperature. Never place heavy items on top of it. If possible, avoid excessive folding and preferably store it hanging vertically. If the product is wet, allow it to dry fully before placing it into storage.
- 9. **CLEANING PROCEDURE:** Follow given steps for proper cleaning of the Lanyard Keepers:
 - In case of minor soiling, wipe the lanyard keeper with cotton cloth or a soft brush.
 - Do not use any abrasive material.
 - For intensive cleaning, wash the lanyard keepers in water at a temperature not more than 40°C using a neutral detergent (pH7).
 - The washing temperature should not exceed 40°C.
 - Do not use acid or basic detergents.

DISINFECTING: Use a mild, non-corrosive disinfectant that is safe for use on fabric and webbing. Ideally, choose one with a neutral pH to avoid damaging the material.

Avoid using harsh chemicals like bleach or solvents that could damage the fabric or webbing.

10. MARKING ON PRODUCT: The Removable Lanyard Keeper UFZ800201 must be marked with -





11. HOW TO DISPOSE OF A LANYARD KEEPER:

- · Inspect the Lanyard Keeper: When the lanyard keeper shows signs of wear and tear or is no longer fit for use, dispose of it immediately.
- Examine for Damage: Lay the lanyard keeper flat on a surface and check for any signs of damage or wear.
- Disassemble the Lanyard Keeper: If damaged, cut the textile portion and dismantle the keeper.
- Segregate the Components: Separate the textile parts and place them in the designated textile crate, and place the plastic parts in the plastic crate.
- Send for Recycling or Disposal: Once the components are separated, send them to an authorized recycling or disposal facility, following local regulations.



NOTE

Do not attempt to disassemble the unit or make repairs to the equipment.

LIFESPAN: The estimated product Lifespan is 10 years from the date of manufacturing. The following factors can reduce the Lifespan of the product: intense use, contact with chemical substances, especially aggressive environments, extreme temperature exposure, UV exposure, abrasions, cuts, violent impacts, bad use or maintenance.

DISCLAIMER: Prior to use, the end user, must read and understand the manufacturer's instructions supplied with this product at the time of shipment and seek training from their employer's trained personnel on the proper usage of the product. Manufacturer is not liable or responsible for any loss, damage or injury caused or incurred by any person on grounds of improper usage or installation of this product.

EQUIPMENT RECORD							
Product:							
Model and type/identification		Trade name		Identification number			
Manufacturer		Address		Tel, fax, email			
Year of manufacture		Purchase date		Date first put into use			
Other relevar	nt information (e.g. Docum	nent r	number)				
	PERI	ODIC	EXAMINATION AND REPAIR	RHIS	TORY		
Date	Reason for entry (periodic examination or repair)	1	Defects noted, repair carried out and other relevant information		Name and signature of competent user	Periodic examination next due date	



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