



USER INSTRUCTION MANUAL
ADJUSTABLE WEBBING FOOT LOOP &
WEBBING COWS TAIL

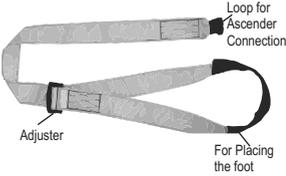
THESE INSTRUCTIONS APPLY TO THE FOLLOWING MODEL:

AFX201042 and AFX201041

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. TECHNICAL SPECIFICATIONS:

Product Ref.	Product Name	Material of Construction	Size	Application	Product Image
AFX201041	Webbing Cows Tail	Polyester Webbing having loops for attachment	20 cms	It is used to anchor a victim of fall to the Rescuer during rescue	
AFX201042	Adjustable Webbing Foot Loop	44 mm Polyester Webbing	Length easily adjusted with the Combination Buckles	Attached to the Ascending rope clamp for rope ascents.	

2. INSPECTION: Visually inspect the system before each use to ensure that it is in a serviceable condition and is operating correctly. If during inspection, doubts are raised about the safety of the system or a component, these should be replaced either by the manufacturer or a competent person.

3. PRECAUTIONS:

- Ensure the Medical condition of the user does not affect his safety in normal and emergency use.
- The equipment shall only be used by a trained and competent person for its safe use.
- The easy seat should not be re-used in the event of deformation or doubt.
- Do not remove, add or replace any component of the easy seat.
- A rescue plan shall be in place to deal with any emergencies that could arise during the work.
- Ensure that the anchor is installed directly above the user's head.
- Ensure that the equipment is compatible with other items when assembled into a system.
- It is essential to verify free space required beneath the user at work place before each occasion of use so that in case of a fall there will be no collision with ground or other obstacle in the fall path.

4. HOW TO USE: The Adjustable Webbing Foot Loop:

- Step 1:** Connect the loop provided to hand ascender through connector.
Step 2: Adjust the length required for placing the foot (not so high nor very low) according to the need.
Step 3: Check loading before leaving the ground by placing whole load on the connections.

Warnings :

- Inspect for General Wear Tear,
- Check adjuster for Proper functioning and sharp edges should not be present.

5. HOW TO REMOVE THE ADJUSTABLE WEBBING FOOT LOOP: The Adjustable Webbing Foot Loop shall be removed from service if they fail the periodic examination or were involved in arresting any fall. If general wear and tear is observed, then remove the product from service.



6. **LIMITATIONS:**

- This is not a Personal Protective Equipment (PPE).
- Proper training is required before using this equipment.
- Improper connections can lead to panic situation and thus can result in fall.
- The Abrasion webbing is provided to protect the main webbing from getting abraded and if user observes any exposure of the main webbing from this webbing, then it should be removed from service.

7. **COMPATIBILITY:** To optimise protection, in some instance it may be necessary to use the anchorage sling with suitable boots / gloves/ helmet/ ear defenders. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all your protective products are compatible and suitable for your application.

8. **REPAIR:** If the product is damaged, it will NOT provide the optimum level of protection, and therefore should be immediately removed from service. Never use the damaged product. Repair is permitted, provided that it is either done by the manufacturer or a competent repair centre or individual approved by the manufacturer.

9. **WITHDRAWAL FROM USE:** If the products have been used to arrest a fall, it should be removed from service and returned to the manufacturer or a competent repair centre for servicing and re-test.

10. **CLEANING AND MAINTENANCE:** The easy seat should be stored in dry, not too hot rooms, kept away from heaters & corrosive substances and protected against direct sunlight. In case of minor soiling, wipe the anchorage sling with cotton cloth or a soft brush. Do not use any abrasive material. For intensive cleaning wash the anchorage sling in water at a temperature not more than 40°C by using a neutral detergent (pH7). The washing temperature should not exceed 40°C. Do not use acidic or basic detergents.

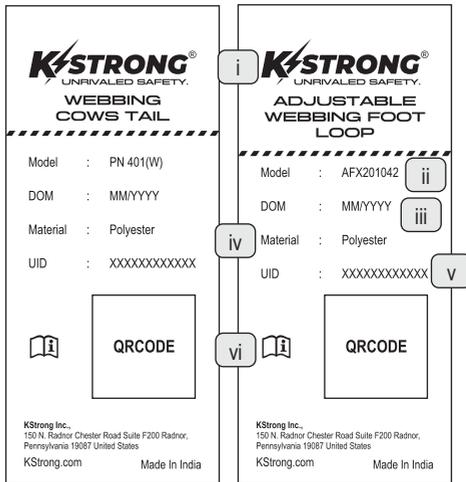
11. **STORAGE AND TRANSPORT:** When not in use, store these products in a well-ventilated area away from heavily acidic or basic environment. Never place heavy items on top of it. Also ensure that it is stored away from chemically hazardous environment preferably storage should be in dry environment.

12. **HOW TO DISPOSE OF THE PRODUCT:** When the products become unfit or in case of any wear and tear, dispose the product immediately.

Follow the steps below for Disposal:

- Segregate the equipment in three different crates for placing components in them respectively as- Textile, Metal and Plastic.
- Spread the anchorage sling on a table / flat surface.
- Inspect the wear & tear present on the anchorage sling.
- If any wear and tear is observed, dispose the anchorage sling using a sharp scissor; first cut the Textile and dismantle the anchorage sling.
- Put the Textile, Plastic & Metal components in their respective plastic crates.
- Once segregation done, arrange to send them for recycling or disposal (as appropriate) through authorized agencies as per local or national law.

MARKING



MARKING ON PRODUCT: The webbing foot loop & cows tail are marked with the following information:

- i) Identification of the manufacturer with address
- ii) Type or product code
- iii) Month & Year of Manufacture
- iv) UID for traceability
- v) Material
- vi) Pictogram that indicates to read the instructions

LIFESPAN: The estimated product Lifespan is 10 years from the date of manufacture. The following factors can reduce the Lifespan of the product: intense use, contact with chemical substances, specially 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 & type/Identification		Trade Name		Identification number
Manufacturer		Address		Tel, email into use
Year of manufacture		Purchase Date		Date first put into use
Other relevant information (eg. document number)				
PERIODIC EXAMINATION AND REPAIR HISTORY				
Date	Reason for entry (periodic examination or repair)	Defects noted, repairs carried out and other relevant information	Name and signature of competent person	Periodic examination next due date



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