

UTILITY S

MULTI-PURPOSE HARNESS WITH STANDARD BUCKLES

HUSB017

The UtilityS is a cost-effective reliable harness for the trades person that carries out short periods of fall arrest work.

Weighing as little as 1100 grams this full-body harness features front and rear fall arrest attachment points; including a dorsal extension with Velcro stowage, and front classic connection buckles on the legs and chest.

With durable non-slip polyester webbing construction for a secure fit, the UtilityS harness is ideal for general construction, roofing and general industrial applications.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

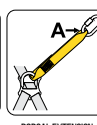
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



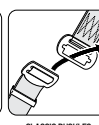
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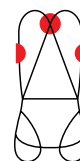
FRONT CONNECTION



DORSAL EXTENSION



CLASSIC BUCKLES



DORSAL
STERNAL



POLYESTER WEBBING

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HUSB017SML	SML	1100g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HUSB017UNI	UNI	1150g	85 - 120cm waist		
HUSB017XXL	XXL	1200g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point with dorsal extension.
- Classic connection buckles.
- Polyester webbing construction.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.
- Permitted to work in potentially explosive areas.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.



ZERO HEIGHT SAFETY LIMITED

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VENTURA

LINOSTOP WITH ADJUSTER

RVZ0RX3



Popular and effective ropeline for many types of work at height. Keeps the rope tight, so effectively working in restraint technique. The Ventura linostop comes with a rope line, rope adjuster, integral shock absorber and snap hook connections. Having a shock absorber in the setup means that you are protected to fall arrest at all times. Certified to AS/NZS 1891.3:1997.

RATING: 2,820kg

LIFESPAN: 10 Years

CERTIFICATION:

EN 353-2:2002, AS/NZS 1891.3:2007

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



MODEL	LENGTH	WEIGHT	DIMENSIONS	MATERIAL	RATING (KG)
RVZ0RX3/050	5m	1.8kg	12mm diameter	Polyester Kernmantle	2,820kg
RVZ0RX3/100	10m	2.1kg			
RVZ0RX3/150	15m	2.6kg			
RVZ0RX3/200	20m	3.2kg			
RVZ0RX3/300	30m	4.3kg			

PRODUCT FEATURES

- Easy to adjust as you work down the rope, travels freely up the rope.
- Integrated shock absorber for safety protection.
- 12mm Kernmantle static rope.
- Excellent for roof work.
- Required to be fixed to a secure anchor.
- 15m, 20m and 30m linostops are available.

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USER INSTRUCTION MANUAL

Applicable to	:	ZCL500
Manufacturer	:	Techware Pty Ltd, 03 9369 7000, www.maxisafe.com.au
Certification Body	:	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin D15 YN2P Ireland (Notified Body 2777)
Ongoing Assessment Body	:	SGS United Kingdom Ltd., Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, UNITED KINGDOM. (Notified Body 0120)

These Anchor are in compliance with European Standard EN 795:2012 Type A & AS/NZS 5532:2013 for one user.

CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS ANCHOR

Quick and Easy to install, these anchors are designed to be installed on Trapezoidal roof top.

These post deploys in the event of fall to absorb the energy hence leaves the roof panel intact to maintain architectural integrity.

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

PERFORMANCE AND LIMITATIONS OF USE

These Anchor has been tested in accordance with EN 795:2012 Type A & AS/NZS 5532:2013 have achieved the following performance levels

EN 795:2012 Type A & AS/NZS 5532:2013	Result/Comment
General Requirements for Anchor devices (Clause 4.1)	(PASS)
Static Strength (Clause 4.4.2.3)	No sharp edges (PASS).
Dynamic Strength & Integrity Test (Clause 4.4.1.2)	Sustained a force of 12 kN for 3 minutes (PASS).
Corrosion Resistance (Clause 4.2.2.1)	When tested with rigid steel mass of 100 kg, the test mass held after test with the device remaining stable throughout. (PASS). Anchor Holds an increased load of 300kg for 3 min following dynamic test.
	No corrosion evident after 48 hours of salt spray testing. (PASS)

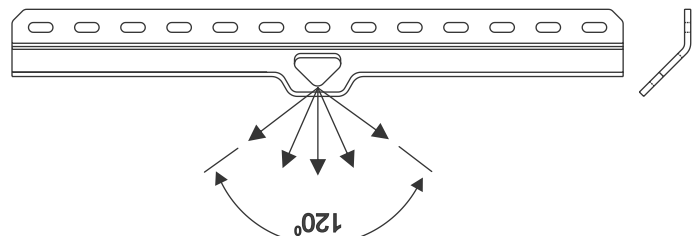
Installation of Flat Bar Anchor (ZCL500)

1. Place the anchor onto the roofing structure perpendicular to the trapezoidal profile.
2. Ensure that slots of the anchor (used to fix the fasteners) are aligned with the purlin
3. Now fix the anchor by fasteners on the slots available on the peak and pass through the purlin
4. Once done, eye on the anchor can be used for making connection.

ADVICE & INFORMATION

1. It should not be used in highly acid or basic environments.
2. The anchor has been tested to EN 795:2012 Type A & AS/NZS 5532:2013 and is appropriate only for Single User with an energy absorber as per EN 355:2002 that is rated to user mass up to 100kg.
3. Ensure that the structure on to which the anchor is fitted is strong enough to withstand a load of 20 kN.
4. Ensure that the anchor is installed directly above the user's head.
5. Ensure that the equipment is compatible with other items when assembled into a system.
6. It is essential to verify the 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.
7. It is essential for the safety of user that if the product is resold outside the original country of destination, the reseller shall provide instruction for use, maintenance, for periodic examination and for repair in the language of the country in which product in to be used.
8. Anchor device should only be used for personal fall protection equipment and not for lifting equipment.

**FLAT BAR ANCHOR
ZCL500**



WARNING

- 1. Ensure the Medical condition of the user does not affect his safety in normal and emergency use.
- 2. The equipment shall only be used by a person trained and competent in its safe use.
- 3. A rescue plan shall be in place to deal with any emergencies that could arise during the work.
- 4. Do not make any alteration or additions to the equipment without the manufacturer’s prior written consent and repair shall only be carried out by personnel trained by the manufacture & duly authorized by him.
- 5. The equipment shall not be used out side its limitation, or for any purpose other than that for which it is intended.

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.

COMPATIBILITY : To optimise protection, in some instance it may be necessary to use the anchor 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.

STORAGE AND TRANSPORT : When not in use, store the anchor 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.

REPAIR : If the product becomes damaged, it will NOT provide the optimum level of protection, and therefore should be immediately either replaced or repaired. 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.

CLEANING : In case of minor soiling, wipe the anchor with cotton cloth or a soft brush. Do not use any abrasive material. For intensive cleaning wash the anchor in water at a temperature between 30°C to 60°C by using a neutral detergent (pH 7). The washing temperature should not exceed 60°C. Do not use acid or basic detergents.

WITHDRAWAL FROM USE: If the system has 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.

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, specially aggressive environment, extreme temperature exposure, UV exposure, abrasion, cuts, violent impacts, bad use or maintenance..

DISCLAIMERS: This information on the product is based upon technical data that MAXISAFE obtained under laboratory conditions and believes to be reliable. MAXISAFE does not guarantee results and take no liability or obligation in connection with this information. As conditions of end use are beyond our control it is the user's responsibility to determine the hazard levels and the use of proper personal protective equipment. Persons having technical expertise should undertake evaluation under their own specific end-use conditions, at their own discretion and risk. Please ensure that this information is only used to check that the product selected is suitable for the intended use. Any product that is damaged, torn worn or punctured should be discontinued from usage immediately.

MARKING



AUSTRALIA & NZ STANDARDS
Certified to AS/NZS 5532:2013
Issued by BSI
Vide Lic. No.: BAP 716722



height safety gear

flat bar anchor

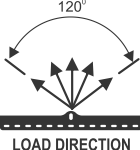
Fall not to exceed 2 metres
Only competent users should use this equipment

Product Ref No. : ZCL500
Mfg. mm/yy : XX/XXXX
Batch no. : XXXXX
Serial no. : XXXXX
M.B.S. : 15kN

EN 795:2012 Type A &
AS/NZS 5532:2013


Read Instruction Manual
Carefully Before Use

 0120



LOAD DIRECTION

WARNING
ENSURE ROOF STRUCTURE TO WHICH ANCHOR PLATE IS INSTALLED IS SUITABLE FOR THE APPLIED LOAD, THEN THREE (3) SUITABLE ROOF SCREWS MUST BE SECURED TO THE ROOF TRUSS/ PURLIN IN ACCORDANCE WITH INSTRUCTIONS TO ENSURE 15kN RATING IS REACHED.

- This anchor plate should only be used by competent users trained in height safety
- The Safety Instructions MUST be followed at all times
- This anchor plate is not supplied with an internal energy absorber; please contact the manufacturer if required.
- This anchor plate system is just one part of good height safety practice; other equipment and accessories must be used in conjunction with this anchor plate so as to ensure safer fall arrest or restraint use. All such equipment must comply with AS/NZS 1891 standards.

The Anchor Post is marked with:-

- i) Identification of manufacturer.
- ii) Type of product code.
- iii) Norm Reference.
- iv) Product description
- v) Read the instruction before use.
- vi) Batch Number
- vii) For Single User Only

EQUIPMENT RECORD				
Product :				
Model & type/Identification		Trade Name	Identification number	
Manufacturer		Address	Tel, fax, email into use	
Year of manufacture		Purchase Date	Date first put into use	
Other relevant information (e.g. 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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