

Periodic Examination & Repair History

The equipment should be inspected by a competent person (other than the user) at intervals not greater than 6 months. The inspection check list should be used as a guide for the periodic inspection. The safety of the user depends upon the continued efficiency and durability of the equipment.

User's Name:				
Year Of Manufacture & date of purchase:				
Date First Used:				
Serial Number:				
Supplied By:				
Inspection Record				
Date	Reason for entry: Examination or repair	Defect notes, repairs carried out & other information	Name of Inspector	Next date of Inspection

Declaration Of Conformity

The EU Declaration of conformity is available by scanning the QR code or visiting - www.trans-web.co.uk/eu-doc/



Certificate Of Conformity

We Certify that the Endless Webbing Anchor Sling conform to EN795:2012 Type B

Signed For **Trans-Web Ltd**

Trans-Web Ltd.

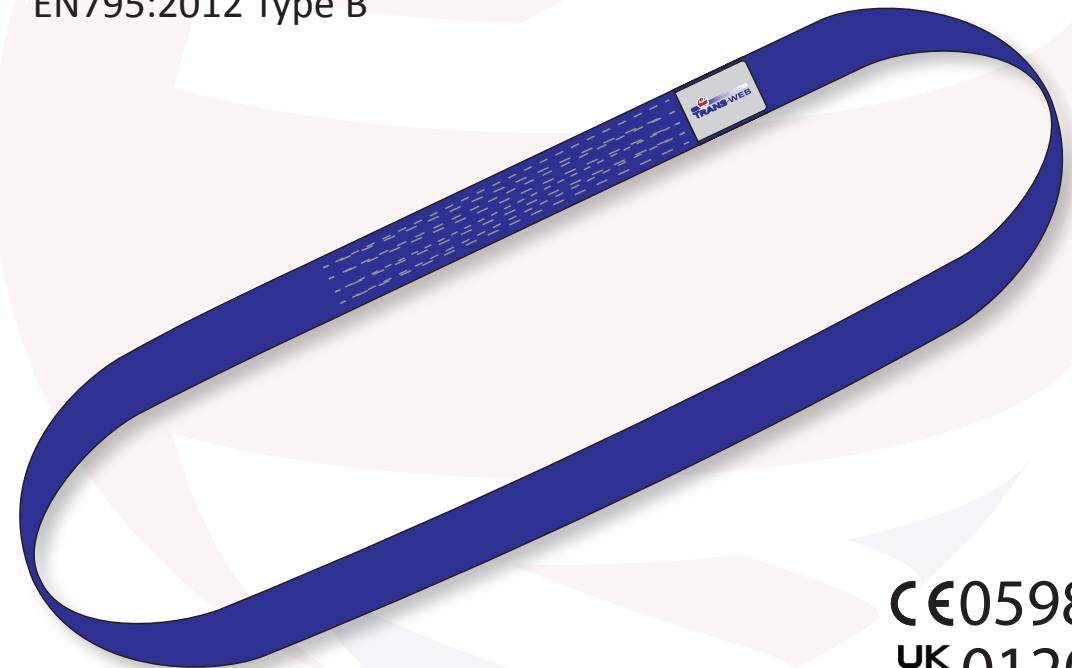
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User Guide: Endless Webbing Anchor Sling

Conforms to:
EN795:2012 Type B



CE0598
UK
CA0120

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The user should read and fully understand these instructions before using this Sling

User

It is advisable that each item of personal protection equipment is issued to each user for his or her own use. The user should satisfy themselves that they do not suffer from any medical condition which could affect their own safety whilst using this equipment normally and in a rescue situation.

Inspection

It is the responsibility of the user to carry out a visual inspection of every part of the equipment prior to use. If you are in any doubt, withdraw the equipment and return it to your supervisor. The equipment should not be used again until inspected by a competent person. The equipment should be thoroughly inspected by a competent person (other than the user) at intervals not greater than 6 months. This period should be reduced if the equipment is heavily used. Read the inspection check list.

Inspection Check List

Webbing & Stitching

Check all webbing, there should be no evidence of cuts, fraying or burns, the webbing should not be discoloured & each stitch pattern should be examined, there must be no broken stitches or cuts, the stitch pattern should be intact.

Chemical Attack

Avoid all contact with chemicals. Oil, grease and paint are harmless. Generally speaking, if it harms the skin, it will harm the equipment. Evidence of chemical attack is shown by discolouration or powdering of the webbing.

Product Marking

All markings on the product should be clear and legible.

Training

This piece of equipment should only be used by a person who has been trained and is fully competent in the use of personal protective equipment or used under the direct supervision of such a person.

Anchorage

Ensure that the structure to which this webbing anchor sling is to be attached meets or exceeds the requirements of EN 795 standard (>12kN minimum strength). All anchorages should, wherever possible, be positioned above head height and the work carried out in such a way as to minimise both potential for falls and the potential fall distance.

Rescue

The user should make sure that an effective rescue plan to deal with any emergency is in place prior to use.

Compatibility

This webbing anchor sling must only be used in conjunction with other pieces of personal protective equipment that have been manufactured to the relevant British Standard i.e. EN353, 354, 355, 358, 361, 362 & 813.

The user should make sure that any connected item does not interfere with the integrity of any other connected item.

When used as part of a fall arrest system, the User must ensure that dynamic forces which can be applied to the system are limited to a maximum of 6kN.

Use

This Webbing Anchor Sling has been designed for a single user only, and manufactured in accordance with EN795:2012 Type B protection against falls from height Anchor Devices.

- 1.** The structure to which this Webbing Anchor Sling is to be attached should be free from sharp edges.
- 2.** Always use the shortest possible Webbing Anchor Sling in order to ensure that the length of the fall arrest lanyard is not increased.
- 3.** Always use a webbing wear sleeve to reduce potential damage to the Anchor Sling.

This Webbing anchor sling should not be used for any other purpose and is manufactured from 100% polyester webbing & thread.

Lifespan

The working life can vary between a single use in extreme conditions (e.g. highly chemical environment) to a maximum of 10 years. The working life will be reduced through age, general wear and tear, abrasion, cuts, prolonged exposure to UV light including sunlight, elevated temperature (max 50 degrees C) and exposure to chemicals.

- The product must be retired if:
- It exceeds its 10 year lifespan
 - It has been subjected to a fall arrest or overloaded
 - It fails a periodic inspection
 - There is no evidence of the product reliability, previous use history

In these instances, the product should be destroyed to prevent further use.

Cleaning

Wash in warm clean water using a mild detergent, rinse thoroughly and allow to dry naturally away from an open fire or other sources of direct heat.

Storage & Transportation

The equipment should be properly stored and transported (in the polythene bag supplied) to prevent any contact with sharp objects or harmful substances. The equipment should be stored in an area which is dry and free from direct sunlight.

Meanings of Marks

Book Symbol



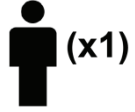
Read 'Instructions for use' before using equipment. UKCA & CE Symbol



This equipment conforms with PPE EU Regulations 2016/425. This piece of equipment should not be altered or added to without the prior written consent of Trans-Web Ltd. Any repair should be carried out in accordance with the manufactures written instructions.

Should this piece of equipment be re-sold outside the original country of destination, then the re-seller shall provide instructions for use, maintenance, periodic examination and for repair in the language of the country in which the equipment is to be re-sold.

User Symbol



This item of PPE is designed for the use of one person only.

Trans-Web Ltd. declares that the Webbing Anchor Sling conforms with PPE EU Regulation 2016/425, UKCA and with EN795:2012 Type B. Notified body responsible for conducting UKCA certification: SGS United Kingdom Limited, Rossmore Business Park, Ellesmere Port Cheshire CH65 3EN (0120) Notified body responsible for conducting CE certification: SGS FIMKO OY, Takomotie 8, 00380, HELSINKI (0598) Notified body responsible for production quality control: SGS United Kingdom Limited, Rossmore Business Park, Ellesmere Port Cheshire CH65 3EN (0120).