

Wire Anchor Strops
Conform to EN354: 2010,
EN795:2012 Type B When used for
a one person load & PD CEN/TS
16415:2013 Type B when used in
rescue for a two person load.
When used for rescue using a 2
person load then the equipment
is not classed as PPE under PPE
Directive 89/686 EEC.

Use:
The Wire Anchor Strops have been designed for your protection and therefore are (PPE) personal protective equipment. It is a safety anchor for rescue and technical access (in normal climatic conditions). It is suitable for many other applications but please check with the manufacturer first. Use only as instructed and with compatible items of equipment. These should conform to the relevant European standards or those your country follows.

Check that the safe function of any one component within a system will not interfere with the safe function of another. Twists in anchor strops can cause problems and weakness in other components. Neatness is strength. Users should be trained, competent or under the supervision of such a person. A suitable rescue plan should be in place before the use of the equipment.

The anchor strop must not be used for energy absorption without the use of an energy absorber conforming to EN355 and shall not exceed 2m in length (including terminations connectors and the shock pack). If a risk assessment is carried out before the start of the work shows that loading in the case of a use over an edges possible, appropriate precautions should be taken. The user should always minimise the slack in the anchor strop near a fall hazard.

The anchor strop must never be choke hitched.
The system should be arranged so that the direction of any stress applied to a connector shall lie down its major axis. All gates must be locked.
Note: The information in this guide meets the requirements of the E.C. Directive 89/686/EEC. It is not comprehensive and cannot be substituted for the correct training, which can be provided if required. If in any doubt please don't hesitate to contact us.

Safety:
The safety provided by this anchor strop depends on its strength, the anchor/belay and the skill of the user. The strength will be reduced through age, wear and tear, abrasion, high impact loads, tight/sharp edges, some chemical (e.g. alkalis,etc.), UV or failure to store and maintain as recommended.

This list is not exhaustive. As a rule, but not always (so be careful) if the sling has a high strength rating then there is less chance of failure due to the points outlined above; however, there are exceptions which include chemical attack or very high temperatures.

Do not alter the product in any way. Any anchor strop subjected to a minor fall should be examined and discarded if there is any sign of defect or any doubts about its safety.

Lifespan:
This is difficult to estimate but we advise as follows:
Metal products have a potentially indefinite lifespan. If the product is stored correctly, the working life can vary between a single use in extreme circumstances (e.g. highly chemical environment, serious fall), depending on how the product is used.

The working life will be reduced through age, general wear and tear, abrasion, cuts, damage to component parts, inappropriate ancillary equipment, high impact load, prolonged exposure to UV light including sunlight, exposure to some chemicals or failure to store and maintain as recommended. This list is not exhaustive.

Inspection:
Before each use visually inspect to ensure the product is in serviceable condition and operates correctly. An examination should be carried out at least every 6 months by a competent person. These inspections should be recorded paying particular attention to areas of potentially high wear such as the eyes of the anchor strop, Inspect as follows:

- Extra care should be taken when inspecting an anchor strops manufactured without a protective pvc sleeve and when manufactured

without a thimble eye.

- Check for cracks in the ferrule, loose strands of wire or the wire being pulled back into the ferrule.
- Check that all markings are visible.
- Check for cuts, tears, and abrasions, damage due to deterioration, contact with heat, alkalis or other corrosives.
- Check for broken, cut or worn wire strands.
- Check for cracks, distortion, corrosion, wear by abrasion, burrs, worn seizure of moving parts, broken or missing components.

Immediately withdraw from service any items showing defects. The user's life depends on it. All repair work should be carried out by the manufacturer or with their authorisation.

Notified Body:
SGS FIMKO OY, Takomotie 8, FI-00380 Helsinki, Finland.
Notified Body No: 0598

Approved Body UKCA
SGS United Kingdom Limited -
Rossmore Business Park, Ellesmere
Port, Cheshire, CH65 3EN Approved
Body No: 0120

Maintenance:
Always keep the product clean and dry. Any excess moisture should be removed with a clean cloth and then allowed to dry naturally in a warm room away from direct heat.

Cleaning:
Rinse in clean cold water. If still soiled wash in clean warm water (max.40°C) with pure soap or a mild detergent (within pH range of 5.5 to 8.5). Rinse properly in clean cold water.

Inspection Record	Next date of Inspection				
	Name of Inspector				
	Reason for entry: Periodic examination or repair				
	Date				



User Guide:
Wire Anchor Strop

Conforms to:
EN354:2010, EN795:2012 Type B &
PD CEN/TS 16415:2013 Type B



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User's Name:
Date Of Manufacture:
Date First Used:
Date Of Purchase:
Product Serial No.:

Certificate Of Conformity

We certify that the Wire Anchor
Strop conforms to:
EN354:2010, EN795:2012 Type B &
PD CEN/TS 16415:2013 Type B

Signature 
For Trans-Web Ltd.

Chemicals:

Avoid contact with any chemicals which could affect the performance of the product. If contact occurs or is suspected then discard the product immediately. If used in a marine environment thoroughly rinse in clean cold water and dry after each use.

Storage:

After cleaning, store unpacked in a cool, dry, dark place away from excessive heat sources or other possible causes of damage. Do not store wet. If a long shelf life is required it is advisable to store in a moisture proof package (e.g. polythene bag).

Warning:

Working at height is hazardous. It is the user's responsibility to ensure understanding of the correct and safe use of this equipment, to use it only for the purposes for which it is

designed and to practise all proper safety procedures

Please note, the information provided in this user guide is not exhaustive, it is not a substitute for a comprehensive instruction and training by a competent person.

Trans-web is not responsible for any consequences, direct, indirect or accidental, resulting from the use of its products. If you are unsure about the correct use of this product, please contact us.

Anchorage:

Anchor points should always be strong enough to hold the user particularly in the event of a fall. They should be at least 15kN. Adequate protection must be taken against damage if structural members with sharp edges cannot be avoided as anchorage points.

Meanings Of Markings:

- The name, trademark or any other means of identification provided by the manufacturer or supplier.
- The name, trademark or any other means of identification provided by the manufacturer or supplier
 - The batch or serial number
 - The date of manufacture (DoM)
 - Product description and/or reference
 - The British &/ or EN standard(s) to which the item conforms
 - SWL, Single working load in kg.
 - BL, Breaking load in kN.
 - Working length
 - UKCA &/or CE mark with approved &/or notified body number

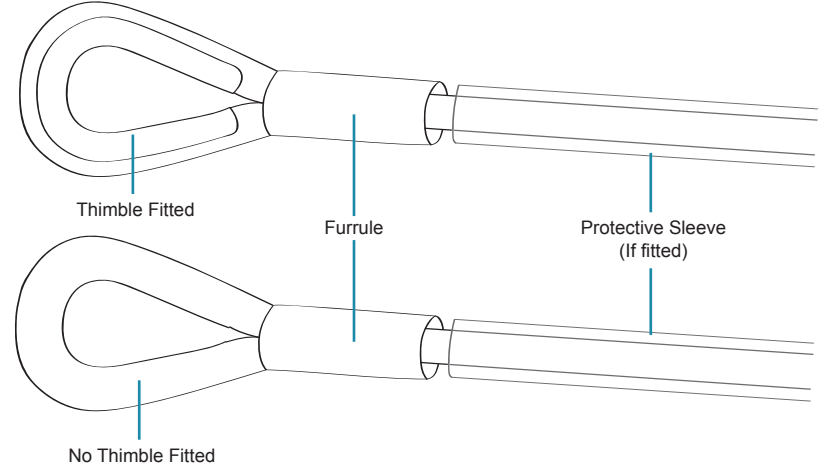
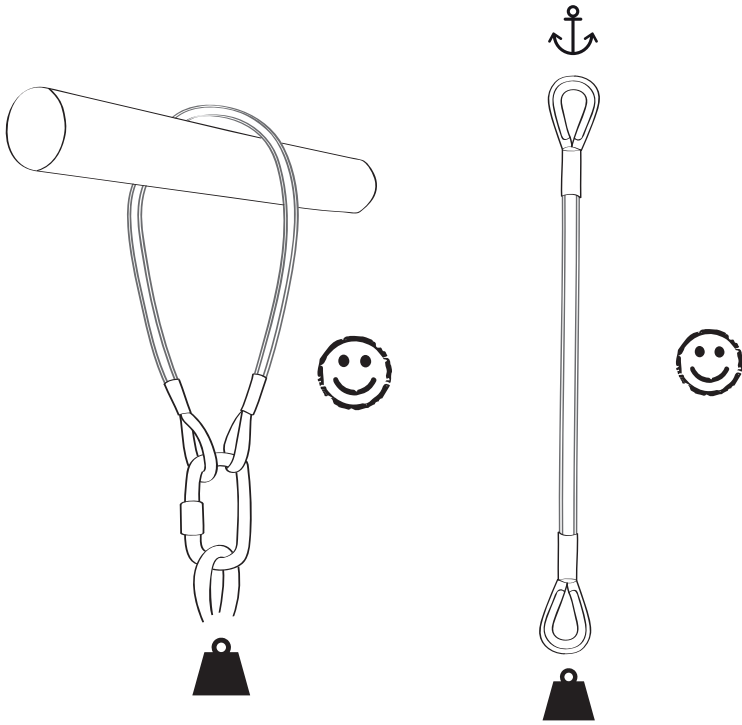
Galvanised wire anchor strop loads:
Breaking load: 27kN
SWL: 270Kg

Stainless steel wire anchor strop loads:
Breaking load: 25kN
SWL: 250Kg

Strengths quoted are when the product is tested new and are in accordance with the manufacturer's test methods or to the appropriate standard. Any weights and measurements are approximate.

It is essential for the safety of the user that if the product is re-sold outside the original country of destination the reseller shall provide instructions for use, for maintenance, for periodic examination and for repair in the language of the country in which the product is to be used.

Nothing in this document affects the consumer's statutory rights.



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Declaration of Conformity

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

