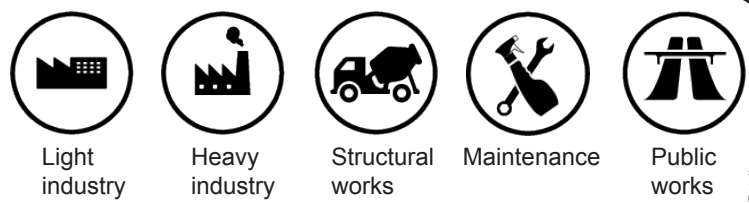




920 g



>> Type of use (*)



>> Technical features

- ✓ Full body harness.
- ✓ Two attachment points:
 - One dorsal D-ring.
 - One chest textile loops.
- ✓ Polyester strap of 44 mm.
- ✓ Dorsal webbing holding cross plate.
- ✓ Plastic rings of contrasting color for straps holding.
- ✓ Adjustable thigh straps.
- ✓ With sit strap.
- ✓ **Weight: 920 g.**
- ✓ **Size:** one size only.
- ✓ **Colour:** black / orange.
- ✓ **Packing:** - carton of 10 pieces.
- under individual box.



Learn more: www.singer.fr

>> Main advantages

- ✓ Our harnesses have a dual colour scheme allowing quick and easy identification of the straps for the shoulders and the thighs. It makes it easier to wear the harness properly.
- ✓ The yarn used in the seams are in contrasting colours, making it easier to control the harness.
- ✓ Our harness has a unique sit strap ergonomically designed for extended comfort.
- ✓ The sit strap & the thigh strap are designed so that they are made out of a single piece of webbing to give better load distribution between the thigh & sit straps
- ✓ The webbing used in manufacturing harness is made of Dope Dyed High Tenacity Polyester Yarn which has six times higher resistance to UV colour degradation over the normal dyed webbing.
This procedure provides a unique resistance against UV degradation, 6 times superior than straps classically tinged. This method provides a greater longevity of the final product.
- ✓ **ISO 9001** certified manufacturing.



>> Conformity

This product has been tested according to the following European standard:
- **EN 361: 2002.** Personal Protective Equipment against falls from a height; full body harnesses.
It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category III.**
EU type examination certificate (**module B**) issued by **SATRA (Ireland)**. Notified body n°2777.
The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **SGS Fimko Oy (Finland)**.
Notified body n°0598.
Download the EU declaration of conformity on: <http://docs.singer.fr>



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(*) Type of use is given as a guide only. It is to the end user to check whether the product is suitable or not for the intended use. Before any use, read carefully the instructions enclosed with the product. Issue U.S._2019_12.27. Copyright: Singer, Fofolia.



1,40 kg

Fabriqué sous



10.00 m Ø 14 mm



>> Utilisation (*)



>> Caractéristiques techniques

- ✓ Support d'assurage en corde toronnée en polyamide.
- ✓ Compatible avec l'antichute mobile sur corde STOPRO.
- ✓ Diamètre: 14 mm.
- ✓ Longueur: 10 mètres.
- ✓ Poids 1.40 kg.

✓ Conditionnement:

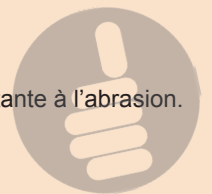
- cartons de 10 pièces.
- sachet de 1 pièce.



En savoir plus: www.singer.fr

>> Principaux atouts

- ✓ Epissures des deux côtés, protégées par une gaine plastique.
- ✓ Chaque terminaison du support d'assurage est sous forme de boucle avec une cosse de renfort en plastique résistante à l'abrasion.
- ✓ Existe également en longueur 20 mètres (réf: ASSUTWIST200).
- ✓ Fabrication certifiée ISO 9001.



>> Conformité

Ce produit a été testé suivant la norme européenne suivante :

- **EN 353-2: 2002.** Équipement de protection individuelle contre les chutes de hauteur. Antichute mobile sur support d'assurage flexible.

EN 353-2: 2002

CE 0598

Il est conforme au **Règlement (UE) 2016/425** relatif aux Equipements de Protection Individuelle (EPI).
Catégorie III.

Attestation d'examen UE de type (**module B**) délivrée par **SATRA (Irlande)**. Organisme notifié **n°2777**.

La conformité au type sur la base de l'assurance de la qualité du mode de production (**module D**), prévue à l'annexe VIII du Règlement (UE) 2016/425 est réalisée sous contrôle de l'organisme notifié **SGS Fimko Oy (Finlande)**.

Organisme notifié **0598**.

Téléchargez la déclaration UE de conformité sur <http://docs.singer.fr>

Votre partenaire **SINGER® SAFETY**

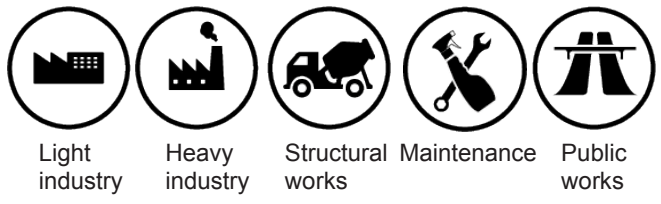
SINGER®
safety



700 g



>> Type of use (*)



>> Technical features

- ✓ Steel mobile fall arrester on rope. Double action closing.
- ✓ Includes a steel screw captive connectors OVABASE, connected with a micro-cable.
- ✓ Use with ASSUTWIST or ASSULINE rope (Not included).
- ✓ Weight: **700 g**.
- ✓ Packing:
 - carton of 5 units.
 - boxes of 1 unit.



ASSUTWIST

ASSULINE



Learn more: www.singer.fr

>> Advantages

- ✓ Fluid on ascent and descent, with no action required from the user.
- ✓ With anti-panic function.
- ✓ Can work either on 12 or 14 mm diameter anchorage line.
- ✓ ISO 9001 certified manufacturing.



>> Conformity

This product has been tested according to the following European standard:
 - **EN 353-2: 2002**. Personal Protective Equipment Against Falls From A Height.-
 Part 2: Guided Type Fall Arresters Including A Flexible Anchor Line

It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category III**.
 EU type examination certificate (**module B**) issued by **SATRA (Ireland)**. Notified body n°2777.
 The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **SGS Fimko Oy (Finland)**.
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18 mm



160 g



>> Type of use (*)



Light industry



Heavy industry



Structural works



Maintenance



Public works



>> Technical features

- ✓ Screw locking safety karabiner.
- ✓ **Class B** (Basic connectors).
- ✓ **Class M** (Multi-use connectors).
- ✓ Alloy steel.
- ✓ Self-closing and manual locking type.
- ✓ Opening 18 mm.
- ✓ Weight: 160 g.
- ✓ Colour: yellow.
- ✓ Packing

- carton of 100 pieces.
- box of 10 pieces.



Learn more: www.singer.fr

>> Main advantages

- ✓ All the metal karabiners pass the salt spray test for 72 hours against 50 hours as required by the European standards. Thus we maintain a higher benchmark against corrosion.
- ✓ The outer and especially interior edges of the karabiners are perfectly smooth.
- ✓ To guarantee the best quality, the production line of Singer® Safety is integrated.
- ✓ We control and produce in a single factory the creation and fabrication of the products: weaving coated thread into straps, stamping metal pieces and chemical treating, harness assembly, individual control and real-time testing thanks to the different laboratory devices and tools etc...
- ✓ **ISO 9001** certified manufacturing.



>> Conformity

This product has been tested according to the following European standard:

EN 362: 2004. Personal protective equipment against falls from a height. **Connectors.**



It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category III.**

EU type examination certificate (**module B**) issued by **SATRA (Ireland)**. Notified body **n°2777**.

The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **SGS Fimko Oy (Finland)**.

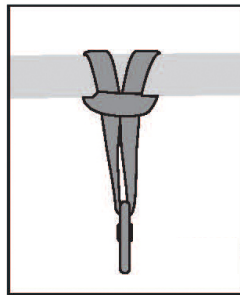
Notified body **n°0598**.

Download the EU declaration of conformity on: <http://docs.singer.fr>

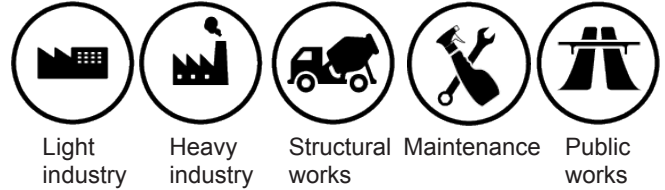
Your distributor **SINGER® SAFETY**

SINGER® 
safety

150 g



>> Type of use (*)



>> Technical features

- ✓ Temporary anchoring.
- ✓ Polyester strap ring.
- ✓ Width: **25 mm**.
- ✓ Length: **100 cm**.
- ✓ Weight: **150 g**.

✓ Packing:

- carton of 20 pieces.
- bundle of 1 piece.



Learn more: www.singer.fr

>> Advantages

- ✓ To guarantee the best quality, the production line is fully integrated.
- ✓ We control and produce in a single factory the design and fabrication of the products: weaving coated thread into straps, stamping metal pieces and chemical treating, harness assembly, individual control and real-time testing thanks to the different laboratory devices and tools etc...
- ✓ **ISO 9001** manufacturing which guarantees product reliability and rigorous monitoring of the production process.

>> Conformity

This product has been tested according to the following European standard:

- **EN 795: 2012**. Personal protective equipment against falls from a height. Anchor devices.



It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE).

Category III.

EU type examination certificate (**module B**) issued by **SATRA (Ireland)**. Notified body **n°2777**.

The PPE is subject to the conformity assessment procedure based on quality assurance of the production process

(**Module D**) set out in Annex VIII (Category III) under surveillance of **SGS Fimko Oy (Finland)**.

Notified body **n°0598**.

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