

610g(1)

(1)Approximative weight of a shoe (smaller size)







Made under ISO 9001

>> Use (*)

Thanks to its technical characteristics this product is ideal for your work in industrial environment and on warm floors and more generally for protection against projections thanks to its closure system with leather flap.

>> Technical features

- High cut safety shoes
- Water repellent coated Nubuck leather.
- 200J shockproof composite toe cap.
- Gusset tongue with protective leather cover and with hook-n-loop fastener.
- Ergonomic insole preformed in PU.
- Anti-puncture midsole in high tenacity textile.
- Sole : **nitrile rubber, H.R.O.**
- Sewn with para-aramid thread.
- Black colour, black stitching.
- Sizes : 39 to 47.
- Packing : Carton of 10 pairs.
  Bundle of 1 pair.



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>> Advantages

- **ISO 9001** certified manufacturing.
- H.R.O Sole : contact heat resistant outsole compound.
- Fast opening and closing.
- Energy absorbing heel.
- Good quality of workmanship and materials (sewn with para-aramid thread).
- Anatomically-preformed PU insole: removable & quick drying. Support of the foot arch. Heel shock absorption.
- Polyester mesh lining for better perspiration absorption and quick drying.
- Highly resistant, non-magnetic and athermic fiberglass composite toecap.
- Anti-puncture midsole in high-tenacity textile for more flexibility, comfort and less fatigue at work every day.
- Retro-reflective tape in back of shoe.

>> Compliance



This safety shoe has been tested according to the following European Standard (**Category II**).
- EN ISO 20345: 2012. Personal protective equipment - Safety footwear.
It complies with the European **Regulation (EU) 2016/425** on Personal Protective Equipment (**PPE**).
EU type examination certificate (**module B**) issued by the **CTC (France),** notified body **n°0075.**

Protection	Symbol **S3**	Basic properties plus (Toe protection against shocks equivalent to a level of energy equal to 200J and the risks of flattening under a maximal weight of 15Kn.) + closed backpart + antistatic properties + energy absorption of the heel + resistance to fuel oil + water penetration and water absorption + anti-puncture sole + studded sole.
Slip resistance	Symbol **SRC**	(= SRA + SRB) Slip resistance on ceramic tile floor with SLS and on steel floor with glycerol
Heat resistance	Symbol **HRO**	Contact heat resistant outsole compound

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SINGER® safety

(*) 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 LS_2018_07_20. .Copyright: Singer, Fotolia.