



730g<sup>(1)</sup>

<sup>(1)</sup>Approximative weight of a shoe (smaller size)



>> Use (\*)

Thanks to its technical characteristics this product is ideal for your work in an industrial environment and in particular on warm floors.



>> Technical features

- ✓ High cut safety shoes
- ✓ Water repellent coated Nubuck leather metal hooks.
- ✓ 200J shockproof composite toe cap.
- ✓ E.F.P tongue.
- ✓ Ergonomic insole preformed in PU.
- ✓ Anti-puncture midsole in high tenacity textile.
- ✓ Sole : nitrile rubber, H.R.O.
- ✓ Black colour, grey stitching.
- ✓ Sizes : 39 to 47.
- ✓ Packing : Carton of 10 pairs. Bundle of 1 pair.



Learn more : [www.singer.fr](http://www.singer.fr)

>> Advantages

- ✓ ISO 9001 certified manufacturing.
- ✓ H.R.O Sole : contact heat resistant outsole compound.
- ✓ Energy absorbing heel.
- ✓ Good quality of workmanship and materials.
- ✓ Unique ergonomic Foam protect (E.F.P) system on collar: design & materials specifically designed to minimize compression, stabilize the lacing in order to provide optimum comfort and support.
- ✓ 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.



>> 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 <b>S3</b>	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 <b>SRC</b>	(= SRA + SRB) Slip resistance on ceramic tile floor with SLS and on steel floor with glycerol
Heat resistance	Symbol <b>HRO</b>	Contact heat resistant outsole compound

Your distributor **SINGER® SAFETY**

