



>> Use (\*)

Thanks to a careful workmanship and a strict selection of materials, this equipment can be used for indoor or outdoor work activities, for many jobs in the industry, logistics, transport, parks maintenance, crafts or building and public works...



>> Technical features

- ✓ Low cut safety shoes
- ✓ Split suede leather and ventilated polyester mesh.
- ✓ Closing with metal hooks and laces.
- ✓ 200J shockproof composite toe cap.
- ✓ E.F.P tongue.
- ✓ Ergonomic insole preformed in PU.
- ✓ High strength textile puncture resistant midsole.
- ✓ Double-density polyurethane sole.
- ✓ Grey and blue 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)

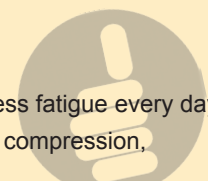


650g<sup>(1)</sup>

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

>> Advantages

- ✓ ISO 9001 certified manufacturing.
- ✓ Features the "comfort pack": with anatomical insole, E.F. P tongue = more comfort for the plantar arch and less fatigue every day.
- ✓ 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.
- ✓ 3 flex zones on the sole for an optimal flexibility.
- ✓ Energy absorbing heel.



>> 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 INTERTEK Italia Spa. Notified body n°2575.

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



Protection	Symbol <b>S1P</b>	General requirement of the standard EN ISO 20345. Toe protection against shocks equivalent to a level of energy equal to 200J and the risks of flattening under a maximal weight of 15 kN. + closed back + anti-static properties + heel energy absorption + Resistance to fuel oil + Puncture resistant midsole
Slip resistance	Symbol <b>SRC</b>	(= SRA + SRB) Slip resistance on ceramic tile floor with SLS and on steel floor with glycerol

Your distributor **SINGER® SAFETY**

