



Reinforcement at each end

>> Type of use (*)

For all jobs in dry conditions in industry, logistics (warehousing and storage), transport, construction, etc.

>> Technical features

- ✓ Safety trainer boot.
- ✓ Upper in blue split suede leather.
- ✓ Deep padded collar and tongue.
- ✓ Fully lined.
- ✓ Scuff resistant reinforcement at toe and heel.
- ✓ Pre-shaped insole, entirely removable, anti-static, with integrated system of vibration.
- ✓ Shock-absorber.
- ✓ Polyurethane double density outsole.
- ✓ Shock absorbing heel.
- ✓ Steel pierce resistant midsole.
- ✓ Steel safety toe cap.
- ✓ Fastening with laces and hooks.
- ✓ Color: blue.
- ✓ Sizes: 37 to 47.
- ✓ Packaging:
 - Carton of 10 pairs.
 - Each pair individually packed in a box.



Learn more: www.singer.fr

710g⁽¹⁾

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

>> Advantages

- ✓ Complete and antistatic removable insole with comfortable system of absorption.
- ✓ Polyurethane double density outsole.
- ✓ Scuff resistant reinforcement at toes and heel.
- ✓ Energy absorption of heel.
- ✓ Fully lined upper.
- ✓ Resistant leather. Quality of materials and workmanship.
- ✓ Padded tongue with gusset.



>> Conformity

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

- **EN ISO 20345: 2011.** Personal protective equipment — Safety footwear

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

(Category II)

EU type examination certificate (module B) issued by **INTERTEK (Italy)**. Notified body n°2575.

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



Protection	Symbol S1-P	General requirement of the standard EN ISO 20345. Steel toe-protector absorbs an energy of 200 J + closed back, anti-static properties, heel energy absorption. Shoes with pierce resistant midsole up to 1100 newtons.
Slip resistance	Symbol SRC	(= SRA +SRB) Slip resistance on ceramic tile floor with SLS and on steel floor with glycerol.

Your distributor **SINGER® SAFETY**

