



NIT WHITE S4 SRC

Protective boot in special nitrile compound, offers good flexibility and comfort. Suitable for the food sector.

NIT WHITE S4 SRC

Code **570300**

Protective boot in nitrile compound S4 SRC

Features:

- Made with a special blend of PVC and nitrile rubber
- Steel toe-cap
- Washable non-sweat polyester lining
- Exceptional flexibility even at low temperatures (down to -20° C)
- Black antistatic and anti-slip lug sole
- Suitable for food industry, is resistant to casein, vegetable and animal fats
- Completely latex-free

Packaging:

Orderable in multiple of 1 pair

Pieces per package: 6 pairs

Fields of use:

- Food industry
- Agricultural sector
- Construction
- Industry

Technical info:

Article	NIT WHITE S4 SRC
Code	570300
Colour	white
Sizes	from 39 to 47
Category	Safety shoes (foot protection)
Certifications	EN ISO 20345:2011



CE Marking

Personal Protective Equipment - Category II, CE pursuant to Regulation (EU) 2016/425.

Certifications and tests

The **NIT WHITE S4 SRC** boot has been tested on behalf of the manufacturer for the purposes of defining quality, specificity and safety for the operator:

- TEST EN ISO 20344:2011

(Test methods for footwear)

- TEST EN ISO 20345:2011

(Base level requirements and additional for safety shoes)

Protection category: **S4**

Category	Requirements
S4	Basic safety footwear with shock resistant toe cap with a force of up to 200 J + closed seat region + antistatic properties + energy absorption of seat region + resistance to fuel oil of the outsole

Slip resistance: **SRC**

Symbol	Test conditions	Method	Requirements
SRA	Fund: ceramic	Heel	min. 0,28
	Lubricant: cleaning solution	Floor	min. 0,32
SRB	Fund: steel	Heel	min. 0,13
	Lubricant: glycerin	Floor	min. 0,18
SRC	SRA + SRB		

The result obtained is the friction coefficient

Tips for use

Before use, check that the boot is in perfect condition, for example there is no excessive wear of the sole, poor condition of the stitching, detachment of the sole from the upper, etc. If these conditions are not respected, replace the PPE immediately. Footwear must only be used for the risks foreseen in this information note.

Cleaning

It is advisable to clean with soft bristle brushes and water. Do not use substances such as alcohol, thinners, petrol, etc. After cleaning, store the boot in a ventilated, dry place, away from heat sources and products that could compromise its characteristics.

Storage

The boot must be stored in its original packaging, in a cool, dry place, away from heat sources and direct sunlight.

Note

The boot does not require particular disposal requirements. Can be disposed of like normal waste (landfill, incinerator)

