

CHIMIE SA Boots blue



Colors

- Blue



ATS sole
(registered
design)

Anti-perforation
+ Safety toe cap

Polymer toe cap***

Composite anti-perforation
insert***

Microfiber lining OEKO TEX

Anatomic insole

Outside height (size 8) : 370 mm

Weight (size 8) : 1900g / pair

Elastomer: NBR (nitrile rubber)

Reference: CHIMIE SA Boots (safety toe cap + anti-perforation insert)

Excellent resistance to chemicals : fuels, oils, greases, solvents, weak and dilute acids, phytosanitary products.

Excellent resistance to abrasion and cuts.

Comply with standards :

EN ISO 20345 2022 S5S* HRO FO CR LG SR

- Heel energy absorption, Antistatic, Perforation resistant insert (S5)
- Sole perforation resistance to Ø 3 mm nail (S)*
- Contact heat resistance of the sole (HRO)
- Fuel oil resistance (FO)
- Cut resistance of the upper (CR)
- Sole design and cleats for ladders (LG)
- Sole slip resistance assessed on :
 - Ceramic floor with sodium lauryl sulfate.
 - Ceramic floor with glycerin (SR).

EN 13832-3** K O P

Footwear protecting against a prolonged contact with chemicals :

- Sodium Hydroxide 40% (K)
- Ammonium hydroxide 25% (O)
- Hydrogen Peroxide 30% (P)

* "S" marking does not apply to the sizes 3 and 4.5

** Complying with EN 13832-3 : 2018 except for tests performed according to 2022 version of EN ISO 20345 instead of 2011 version.

*** Made of steel for the sizes 3 and 4.5

**** "Studded sole" option requires a steel anti-perforation mid-sole.

Sizes

FR	36	37/38	39	40/41	42	43	44	45	46/47	48	49/50
UK	3	4.5	5.5	7	8	9	9 ½	10 ½	11 ½	13	14

Available options



MB : Mid-boot



RH : Raise



PA : Non-slip block



C : Studded sole***



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