

# CHIMIE NS Boots



## Colors

Green



ATS sole  
(registered  
design)



anti-perforation  
mid-sole\*

Composite anti-perforation  
mid-sole\*

Outside height for size 8: 370  
mm

Weight for size 8: 2000g / pair

Elastomer: NBR (nitrile rubber)

## Reference: CHIMIE NS Boots (anti-perforation mid-sole)

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

Excellent resistance to abrasion and cuts.

## Comply with standards :

### EN ISO 20347 O5 HRO FO AN SRC

- Heel energy absorption.
- Antistatic.
- Contact heat resistance (HRO)
- Outsole resistant to fuel oil (FO)
- Ankle protection (AN)

### EN 13832-3 K O P

- Boots highly resistant to chemicals :
- Sodium Hydroxide(K)
- Ammonia Solution (O)
- Hydrogen Peroxide (P)

### EN 13287

Sole slip resistance (SRC) :

- Ceramic floor.
- Steel floor.

\* made of steel for sizes 3 and 4,5.

## 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

Please contact us for sizes 3 and 4.5 certificate.

---

## Available options

---



**MB : Mid-boot** **R : Mid-boot reflective band** **RH : Raise**



[www.etchesecurite.com](http://www.etchesecurite.com) | ZA Ordokia - 64130 VIODOS - ABENSE de BAS - FRANCE |

+33 (0)5 59 28 05 41