

HYPALON SA Boots



Reference: HYPALON SA Boots (safety toe cap + anti-perforation mid-sole)

Excellent resistance to corrosive chemicals, particularly to concentrated and hot acids, fuels and solvents.

Excellent resistance to abrasion and cuts.

For use with protective clothing in hostile environments.

Comply with standards :

EN ISO 20345 S5 HRO CR SRC

- Heel energy absorption.
- Antistatic.
- Contact heat resistance (HRO)
- Cut resistance (CR)

EN 13832-3 B L M N

Boots highly resistant to chemicals :

- Acetone (B)
- Sulfuric acid (L)
- Nitric acid (M)
- Acetic acid (N)

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 |

Colors

Grey



ATS sole
(registered
design)



Anti-
perforation +
Safety toe cap

Polymer toe cap*

Composite anti-perforation
mid-sole*

Outside height for size 8: 370
mm

Weight for size 8: 2200g / pair

Elastomer: CSM (Hypalon **)

** DuPont Performance

Elastomer patented

Please contact us for sizes 3 and 4,5 certificate.