

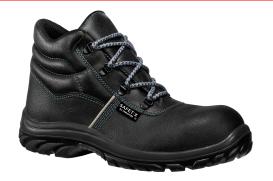
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BLUEFOX HIGH S3 SRC

ANKLE BOOT IN WATER REPELLENT **GRAINED LEATHER**





PROTECTION FOR THIS MODEL



Sizes available from 35 (2) to 47(12) Weight of one pair in size 42 (8): 1300 gr.

Norm EN ISO 20345: 2011

CERTIFICATION N°: 0075/007/161/10/10/0461

Upper features

Upper: water-repellent grained leather

Collar: synthetic Tongue: synthetic

Lining: three-dimensional micro-porous textile

Vamp lining: synthetic Counter: leather board Closing: metallic fasteners

Laces: polyamide

Tongue marking: size, manufacturer, manufacture date (month, year), norm, protection, CE marking.

Protections

Toecap: non-metallic polycarbonate (200 joules)

Midsole: steel (1100 Newtons)

Fitting features

Natur'form (large) Lasting: California Lasting insole: texon Footbed: foam and textile

Sole features

Name: C07

Material: dual density polyurethane

Comfort sole density: 0,5 Comfort sole color: dark grey Undermine sole density: 1 Undermine sole color: black

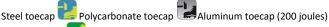
Slip resistance SRA (flat): 0,40; (heel): 0,40 Slip resistance SRB (flat): 0,17; (heel): 0,13

Requirements of the norm EN ISO 20345











Steel midsole Non metallic midsole



A Electric resistance - Antistatic shoes.



Cl Insulating sole against cold.



E Heel energy absorption.



FO Hydrocarbons resistance of the undermine sole.



HI Insulating sole against heat.



HRO Heat resistance of the sole.



M Metatarsal protection.



P Perforation resistance.



WRU Water repellent upper.



WR Water repellent junction upper/sole.



Regarding the norm EN ISO 20345, the minimum results for slip resistance to get the SRC certificate are: SRA (flat) ≥ 0,32 SRA (heel) ≥ 0.28 SRB (flat) ≥ 0,18 SRB (heel) \geq 0,13

Advantages = End users benefits

- → Non metallic toecap made of injected polycarbonate: invisible when worn as lightweight and ergonomic, chemically inert, elastic (in a crash, the mouthpiece back into shape, releasing the foot easily) between -10 °C to +40 °C).
- → 2,0 2,2mm thickness leather for better resistance (to abrasion and tearing) and longer durability.
- → Three-dimensional micro-porous textile lining, very breathable and soft for higher ventilation of the foot and improved comfort.

→ C07 sole :

- ✓ Attack heel, for a natural unfolding of the foot during walking and comfort while driving vehicle
- ✓ Dual density polyurethane (PU2D) injected for better resistance and comfort
- ✓ Heel shape for better security, especially when climbing ladders
- √ Heel shock absorber
- ✓ Non-slip structure with a studded open for better drainage of fluids