

# TECHNICAL DATA SHEET

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## BLUEFOX HIGH S2 SRC

ANKLE BOOT IN WATER -  
REPELLENT GRAINED LEATHER

### PROTECTIONS FOR THIS MODEL



Sizes available from 35(2) to 47(12)  
Weight of one pair in size 42(8) : 1200 gr.  
Norm EN ISO 20345 : 2011  
AET N°0075/007/161/10/10/0461  
EXT 01/10/10

### Upper features

- Upper : water-repellent grained leather
- Collar : synthetic
- Tongue : synthetic
- Lining : three-dimensional micro-porous textile
- Vamp lining : synthetic
- Counter : leather board
- Eyelet : metallics
- Laces : polyamide
- Tongue marking : size, manufacturer, manufacture date (month, year), norm, protection, CE marking.

### Protections

- Toecap : polycarbonate (200 joules)

### Fitting features

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

### Sole features

- Name : C07
- Material : dual density polyurethane
- Comfort sole density : 0,5
- Comfort sole color : dark grey
- Outsole density : 1
- Outsole color : black
- Slip resistance SRA (flat) : 0,38 ; (heel) : 0,37
- Slip resistance SRB (flat) : 0,19 ; (heel) : 0,14

### Requirements of the norm EN ISO 20345

Steel toecap Polycarbonate toecap Aluminum toecap (200 joules)

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) ≥ 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), and thermal insulation (not sensitive to variation and heat transfer 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 (PU / PU or 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