



**BILDER N S3 CI SRC**  
**ANKLE BOOT IN WATER RESISTANT**  
**PULL UP LEATHER WITH A DOUBLE**  
**INSERT ANTI-PERFORATION**

## PROTECTIONS FOR THIS MODEL



Sizes available : 38 (5) to 48 (13)  
 Weight of one pair in size 42 (8) : 1500 gr.  
 Norm EN ISO 20345 : 2011  
 AET : 0161/19304/12

### Upper features

- Upper : water resistant pull up leather with a leather coated part anti-abrasion on the front end of the shoe
- Tongue : full grain leather
- Lining : tridimensional textile
- Collar : synthetic
- Vamp lining : synthetic
- Counter : synderme
- Eyelet : non metallics
- Closing: plastic buckle with laces
- Laces : polyamide
- Tongue marking : size, manufacturer, manufacture date (month, year), norm, protection, CE marking. Upper: water repellent pull up leather

### Fitting features

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






### Sole features

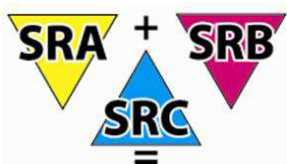
- Name : HELIUM
- Material : dual density polyurethane
- Insole density : 0,5
- Insole color : black
- Outsole density : 1
- Outsole color : light and dark grey
- Slip resistance SRA (flat)= 0,53 ; SRA (heel) = 0,51
- Slip resistance SRB (flat) = 0,24 ; SRB (heel) = 0,20

### Protections (sole and cap)

- Toecap : polycarbonate (200 joules)
- Midsole : 2 anti-perforation inserts, in textile and in stainless steel (1100 N)

### Basics and additional requirements of the norm EN ISO 20345 : 2011

-  Steel toecap
-  Polycarbonate toecap
-  Aluminium toecap (200 joules)
-  Steel midsole
-  Non metallic midsole
- A** A Electric resistance – Antistatic shoes.
- CI** CI Insulating sole against cold.
- E** E Heel energy absorption.
- Fo** FO Hydrocarbons resistance of the undermine sole.
- Hi** HI Insulating sole against heat.
- Hro** HRO Heat resistance of the sole.
- M** M Metatarsal protection.
- P** P Perforation resistance.
- Wru** WRU Water repellent upper.



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) = 0,16  
 SRB (heel) = 0,13

### Avantages = Bénéfices utilisateurs

- **Double anti-perforation inserts = double protection of the foot**  
**One stainless steel midsole and one textile midsole** (additional thermic insulating and safer)
- **Composite toecap** made of injected polycarbonate, ergonomic, light (half the weight of steel), elastic and thermic insulation (not sensitive to variation and heat transfer between -10°C to 40°C.
- **2,0-2,2mm thickness leather** for the upper for better resistance and durability
- **Leather coated anti-abrasion** at the front end of the shoe : reduces wear and tear when footwear is used in flexion
- **Tridimensional textile lining**, soft and breathable for better comfort
- **Closed back**
- SOLE :**
- **Parabolic®profile**
  - **Exceptional slip resistance** : footprint adapts itself to the nature of the ground due to the profile of the sole
  - **Spring effect** : gives a more dynamic walk
  - **Walking assistance** : the concave structure of allows a progressive deformation of the sole in order to optimize grip and facilitate walking
- **Double density PU** : excellent comfort even in extreme flexing conditions
- **Cleated outsole** and auto cleaning sole thanks to the design of the studs.
- **Defined heel** : sure-footed safety! an additional precaution especially on ladders and **double density window** : improves heel energy absorption
- **Cold insulation** of sole complex (CI)
- **Antistatic**