



**CALVIN
ABI06**

**S3 SRC
EN ISO 20345:2011
35 to 48**

**Black sporty urban safety shoes
Antistatic**

24 BIT

OVERDRY

**COMFORT
PLUS**

**ALU
LITE**

**FLEX
system
ZERO**

- ⊗ Black sporty urban safety shoes .
- ⊗ Water-repellent full-grain leather upper, pull-up finish.
- ⊗ Upper lined in technical textiles OVER DRY, very resistant and high breathability.
- ⊗ Vamp lined in non-woven fabric.
- ⊗ Padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection..
- ⊗ Fluorescent markings for increased visibility when doing night work.
- ⊗ Closure by laces. Laces : 120 cm.
- ⊗ Bellows tongue for superior waterproofing. Padded tongue to protect the top of the foot.
- ⊗ Première de propreté complète antistatique et anatomique en polyuréthane souple recouvert de tissu absorbant et respirant.
- ⊗ **CONFORTPLUS**® footbed single-block structure made of soft polyurethane with absorbent and breathable fabric textile, anatomical and antistatic.
- ⊗ **FLEX-SYSTEM**® Stab-resistant structural insole and liner antistatic and 100% composite in compliance with standard 12568:2010.
- ⊗ **ALU-LITE**® 200 J aluminium safety toe cap, anti corrosion and 50% lighter than steel material.



Dual density PU sole , outsole in PU transparent.

- ▶ Out-sole design featuring specific transversal grooves, high performance of slip resistance.
- ▶ Resistant to oils and hydrocarbons.
- ▶ Sporty profile and design.
- ▶ Heel shock absorption > 20 Joules.

Slip resistance tests results

EN Standard : EN ISO 20345 : 2011

Requirement SRC (SRA+SRB)

SRA Test ground : ceramic / lubricant : water and detergent

On flat **0,98** (>0,32) – On the heel **0,74** (>0,28)

SRB Test ground steel / lubricant : glycerine

On flat **0,40** (>0,18) – On the heel: **0,35** (>0,13)

Weight	Gross weight (42) : 1294 g / Net weight (42) : 1086 g		
Size	35 to 39	40 to 45	46 to 48
Packaging	5 pairs	10 pairs	5 pairs
Dimensions (mm)	685 x 255 x 345	685 x 505 x 345	685 x 255 x 345
Dimensions box (mm)	340 x 245 x 133		