



## PHARRELL ABI14

S3 SRC  
EN ISO 20345:2011  
38 to 47

High shoe urban sport style  
Antistatic

# 24 BIT

**OVERDRY**

**COMFORT  
PLUS**

**ALU  
LITE**

**FLEX  
system  
ZERO**

- High safety shoe, urban sport style.
- Water resistant leather. Black color.
- Upper lined in technical textiles OVER DRY, very resistant and high breathability.
- Vamp lined in non-woven textile.
- Reflective piping on quarters, ideal for night work.
- Padded collar with compact flexible foam for extra comfort ankle and Achilles tendon .
- Closure by laces. Laces 140 cm.
- Padded bellows tongue provides total waterproofness and protection for the top of the foot.
- COMFORTPLUS**® footbed single-block structure made of soft polyurethane with absorbent and breathable fabric textile, anatomical and antistatic.
- This is a **DGUV 112-191** certified model, with the option of swapping the hygienic insole provided for a **SECOSOL**® orthopaedic insole.
- Stab-proof non-metallic **FLEX-SYSTEM**® **zéro** liner : total protection of the sole of the foot, in compliance with **standard 12568:2010**.
- ALU-LITE**® protective toe cap in aluminum offering protection from an impact of 200 J.



**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) : 1352 g / Net Weight (42) : 1144 g			
Size	38 to 39	40 to 41	42 to 45	46 to 47
Packaging	5 pairs	10 pairs		5 pairs
Box (mm)	340 x 210 x 133		340 x 245 x 133	
Dimensions (mm)	680 x 215 x 350	680 x 425 x 350	685 x 500 x 350	685 x 250 x 350