TECHNICAL DATASHEET

FAL VOLCANO C SAFETY BOOT FOR FIRE FIGHTERS



Description: Safety boot for firefighters. The (whole) boot is washable.

Standards: F2A + SRC + HI3 + CI + AN- EN 15090: 2012 / EN ISO 17249 - Class 2

Upper: Fire and water resistant PBI® fabric and microfiber.

Inner lining: Crosstech® by Gore Tex® Membrane. Waterproof and breathable. Blood, body fluids and common chemicals resistant.

Inner Sole: 2 layers (PES and open-cell foam). Anatomically preformed, antibacterial (activated carbon). High energy absorption and recovery.

Protective Insole: HTP (High Tenacity Polyester) penetration resistant insole.

Sole: Fireproof, heat resistant and antistatic sole made of nitrile rubber and polyurethane. Fuel oil and slip resistant. Two coloured in order to increase daily visibility.

Toe cap: Composite $\mbox{\sc Vincap}\mbox{\sc @}$ covered by external rubber protection.

Threads: Double seam made of aramid, water and fire resistant

Reflective parts: Fire resistant 3M® reflector, high visibility.

Sizes: 35 to 50 (EU)

Height: 330 mm (±5% ext. size 42)

Weight: 990g/boot (±10% size 42)







EN ISO 15090 : 2012 EN ISO 17249



PBI® fabricFire and water resistant



Chainsaw protection. Class 2



Ankle protection
Fire resistant
reflective strip
Double seam



Rubber external toecap protection



Front & back flexion



Crosstech ® lining Bootie format



RUBBER / POLYURETHANE sole
Slip resistant, antistatic, oil resistant sole.



High tenacity polyester Insole (P)



Composite VINCAP® toecap



We reserve the right to change or amend any design or specification in line with our policy of continuing development and improvement.

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