

# 9006/GA Fireprofi Evo

**FIRE FIGHTERS**

Available also as no-antistatic version - A30 - ART. 9106G


**LEATHER TRANSPARATION**  
**+400%**
**HEAT INSULATION**  
**+30%**
**LONG LASTING SOLE**  
**+40%**
**SOLE BONDING STRENGTH**  
**+90%**
**HEEL ENERGY ABSORPTION**  
**+90%**

- High visibility PPE
- Revolutionary system of interchangeable lining
- Lightweight and comfortable
- Ankle protection, side antiperforation panels and abrasion-resistant rubber overcap
- Good stability both for walking and running
- Extremely comfortable for long-day usage (breathability is 400% better than EN20345 5.4.6 standard requirement)
- Good fit thanks to the elastic band system which prevents the foot from slipping off the boot
- Lining: CROSSTECH® excellent to make a durable barrier against blood and body fluids and a breathable moisture barrier
- Padded rear and front flexors to improve flexibility and comfort
- Rear leather pull-on loop
- High quality materials for a long lasting boot
- The heat insulation (sandbath test) is 30% higher than EN15090 6.3.1 standard requirements
- Excellent grip on uneven grounds (the outsole is 40% more durable than EN20345 5.8.3 standard requirement)
- The sole bonding strength is 90% higher than EN20345 5.3.1.2 standard requirements
- The energy absorption in the heel area is 90% higher than EN20345 6.2.4 standard requirements
- Outsole resistant to fuel oil



Removable lining 1CA06



CROSSTECH® laminate



J-Morphic



Fire resistant



Padded collar and flexor



Ankle protection



SOFT



ALU



FIT



High visibility



SRC Certified

**Product Name:** FIREPROFI EVO

**Article number:** 9006 GA

**Upper leather**

Full-grain cowhide leather, waterproofed, black, 2.4 - 2.6 mm thick

**Top collar**

Soft aniline leather, black, 1.0-1.1 mm thick, padded with special foam to improve fitting comfort

**Rear and front flexors**

Soft aniline leather, black, padded with special foam to enable the foot to easily undertake a wide range of movements.

**Lining**

 Seam sealed 4-ply laminate (CROSSTECH®) bootie construction:  
 Layer 1 Abrasion-proof lining Cambrelle® 100% PA  
 Layer 2 Insulating felt for transporting water Vapour 100% PES  
 Layer 3 Special bi-component waterproof and water vapour permeable protective membrane base ePTFE.  
 Layer 4 Backing fabric knit 100% PA

**Reflecting insert**

Reflex Scotchlite 3M material, red.

**Elastic insert**

An elastic band is positioned in the instep area, permanently anchored to the insole, in order to hold the foot in the correct position. This fitting system prevents the foot from slipping off the boot.

**Toe cap**

Very light aluminium toe cap (-40% compared to steel), asymmetric with supporting base, resistant to 200 Joule, manufactured and tested according to EN 12568. It is positioned between the leather upper and the lining, it can not be removed without damaging the whole boot. A plastic soft padding on the upper edge of the cap protects the feet while flexing.

**Heel cap**

1.8 mm resinated synthetic bonded fabric, thermally mouldable, glued to upper material.

**Upper cap**

Abrasion-resistant flame-proof rubber mixture, black, 1.8 mm thick, glued to the upper leather using special PU cement.

**Ankle protection**

Heat moulded material with shock-absorbing properties

**Side antiperforation panels**

Multilayer antiperforation fabric, with a perforation resistance of 1100 Newton.

**Sewing thread**

Kevlar® Filament, permanent flame-retardant, water-repellent finish, red.

**Foot-bed**

Anatomically shaped, made out of a layer of moisture transmitting felt (80% PES-20% VISCOSA), and with an upper covering made of anti abrasion non woven-material 100% PA. In the heel area is positioned an insert of EVA foam for the best comfort of the foot enabling to preserve the foot anatomy and to increase the energy absorption on the heel.

**Insole**

Average 5 mm thick insole made by a multilayer construction using special antiperforation composite materials with a plastic reinforcement as stabilizer and completed with a felt filler on the bottom. Textile antiperforation insoles, compared to the old style metal plates, offer considerable ergonomics and safety advantages: more protective surface, flexibility, insulation, humidity and impact absorption, reduced weight.

**Sole**

Nitrile rubber cemented sole, heat resistant at 300° C, antistatic, oil and petrol resistant, high wear-resistant, slip-resistant SRC. Self-cleaning and foreign objects + debris free granted by the peculiar structure of cleats and running surface. The high energy absorption in the heel area is given by the rubber compound of the outsole, by the height and shape of its cleats. The height and shape of its inner net, with air cushion, improve both shock absorbing but also thermal properties.

**Weight/pair**

abt 2240 g (size 42)

**Back height**

abt 35 cm (sole included) (size 42)

**CE Certificate**

EN 15090 :2006 F2A HI³ CI AN – SRC Category III P.P.E.

**Size range**

36 – 49 (50-51 supplied as specials)