PRODUCT TECHNICAL SHEET



Date 13/11/2024

H11ZIP

Norm UNI EN ISO 15090:2012, UNI EN ISO 20344:2012, UNI

EN ISO 20345:2012

Security category II

Additional requirements A, AN, CI, E, F2A, FO, HI3, HRO, P, SRC, WR





PRODUCT DESCRIPTION:

Firefighter rescue boots type "C", with water repellent and fireproof black leather upper + yellow reflex insert on the outer side. Waterproof and breathable membrane lining (PTFE). Composit or steel toe cap and anti-perforation insole in Kevlar textile material. Closing through fireproof laces passing in eyelets and quick-release central zipper. Rubber outsole, antistatic, heat resistant, slip and oil resistant. "Ago" processing.

Lining PTFE membrane lining: WINDTEX - Bi-component microporous PTFE membrane

with high waterproofness, perspiration and resistance (400gr)

Outsole QUAM: Antistatic and anti-slip in nitrile rubber. The Quam outsole is suitable for

those working outdoors or where high water resistance is required

Size Unisex 36-47

Processing AGO: The Ago processing is the most common because it makes the shoe

flexible and light. The processing consists of joining the upper to the sole

through glues, avoiding the use of other joints that stiffen the structure and lead

to a loss of comfort in the foot

Protection Toe cap and anti-perforation insole

Sector Civil Protection, Fire fighters

Footwear type C (calf boot)

Upper Refractive inserts: for better visibility, Leather: Water repellent full-grain leather

1.8-2.0 mm

Insole Anti-perforation: Protect the foot against possible shoe perforations caused by

the presence of perforating material on the floor

Toe cap Steel: up to 2001, Composite: resistant up to 2001. Protective strip for fingers'

comfort

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