



Firefighter Boots Brandbull 005 FHR

1010794

The new generation of Brandbull 005 firefighting boots, now of even better quality and under the new name Brandbull 005 FHR. The boots are certified in accordance with **EN 15090: 2012.**

Characteristics:

- The boots are equipped with two straps for convenience (for easier wearing) and will provide the user with a high level of safety and comfort.
- Made of black impregnated water-resistant leather, high quality, 2 2.2 mm thick.
- Heat resistant and waterproof 180 minutes.
- The steel cap protects your toes from bumps and foreign body punctures (200 J / 1500 N).
- The front of the boot is covered with rubber, which is very resistant to abrasion.
- Fireproof seams made of Nomex® thread.
- 3M yellow fireproof strips ensure high visibility of the firefighter during the day and especially during night interventions.
- The comfort of using the boots is increased by the front and back bending zones, with additional plastic ankle protection, an ankle pillow, leather straps for quick tucking on the feet and a soft trim on the top of the boots.
- Available sizes: 37 -48.

Technical specifications

Solutions used in the construction of these boots:

- Breathable and waterproof TE-POR® membrane that reduces sweating and prevents absorption into the boot, improves hygiene parameters, protects against water / moisture and provides a feeling of comfort in all weather conditions.
- Ergonomic, antistatic, anti-slip sole resistant to oils.
- NITRIL® the sole is made of special rubber, which protects against frost and high temperatures and is easy to clean.
- New generation of KEVLAR® insoles for boots, IBISAFE® impenetrable insole (tread), perfect thermal insulation and high flexibility of the soles.

Requirements:

- Certified in accordance with EN 15090: 2012, for fire-fighting footwear type 2.
- Certificate of Conformity CE no. 24212322 / OE dated 10 August 2012 issued in application no. 0498, ie Istituto Italiano di RIcerche COllaudi TESTe Certification of Calzature (RICOTEST).
- Certificate of approval no. 1333/2012.

• Boots meet the requirements of the third thermal level (HI3).





