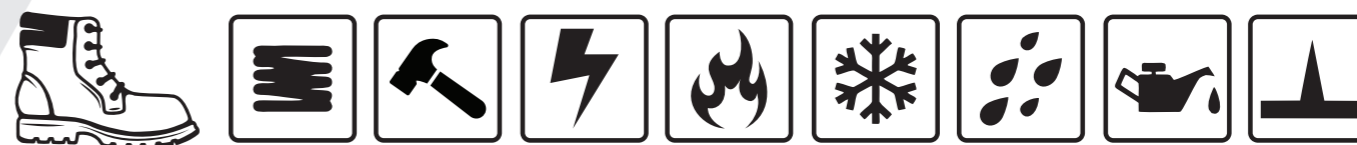


LEATHER FIRE BOOTS

FHR 005 / FHR 006

- ✓ Special footwear, delivering safety in extreme environments, including fire-fighting, rescue and containment operations.
- ✓ Complies with the most stringent protection standards in accordance with Regulation (EU) 2016/425 and the EN 15090:2012 Footwear for firefighters harmonised standard for type 2 firefighting footwear as confirmed by a certificate issued by Notified Body No. 2474 MIRTA-KONTROL d.o.o.
- ✓ Certificate of admittance issued by Notified Body No. 1438 CNBOP-PIB.





Safety in extreme conditions

- ✔ Third heat insulation level HI3 (contact heat resistance 40 minutes at 250°C).
- ✔ Steel toe cap with a rubber abrasion resistant edge, 200 J impact resistance and 1500 N penetration force.
- ✔ Made out of grain embossed hydrophobic leather (models 005 PL and 006 PL) or smooth leather (models 005 and 006), specially treated, heat-resistant and water-resistant (for 180 minutes).
- ✔ 3M® non-flammable reflective tape ensures excellent use visibility.
- ✔ NOMEX® non-flammable thread seams.
- ✔ Hook-free lacing system to prevent accidental catching (model 006).

Available versions:

- | | |
|--------------------------|--|
| ▶ 005 | — slip-on, smooth leather. |
| ▶ 005 PL | — slip-on, embossed leather. |
| ▶ 006 | — double closure system (zip and laces), smooth leather. |
| ▶ 006 PL | — double closure system (zip and laces), embossed leather. |
| ▶ 006 N (short upper) | — double closure system (zip and laces), smooth leather. |
| ▶ 006 PL N (short upper) | — double closure system (zip and laces), embossed leather. |

Maximum comfort

- ✔ IBISAFE® — Kevlar® sole insert instead of a steel insert, ensuring the sole remains non-pierceable, flexible and elastic with excellent thermal insulation properties. Its use significantly reduces the weight of the footwear.
- ✔ NITRIL® — sole made of black vulcanised rubber, protects against frost and high temperatures, ergonomic, anti-static, anti-slip, acid and oil resistant, easy to keep clean.
- ✔ JADO® — a micro-ventilation system used in the upper of the boot (at the cuff), ensures good thermal insulation at both high and low temperatures.
- ✔ Rear articulation zone.
- ✔ Extra ankle protection.
- ✔ Leather quick pull-on straps.
- ✔ Lining around the ankle.
- ✔ Soft cuff in the upper part of the boot.
- ✔ Anatomic tongue.
- ✔ Zip lock system (model 006).



1. Quality waterproof embossed or smooth leather, available in black and red. JADO® – micro-ventilation system with an inner lining, providing good thermal insulation in the upper of the boot.
2. Hook-free lacing system to prevent accidental catching.
3. Anatomically shaped tongue, NOMEX® laces, zip and a quick pull-on strap at the rear.
4. Comfortable back articulation zone made of fabric-reinforced foam and sewn together using non-flammable NOMEX® thread.
5. Pneumatic, anti-static, heat and frost resistant, anti-slip, acid and oil resistant, easy to keep clean NITRIL® sole. Latest generation IBISAFE®, metal-free inner sole with a Kevlar® insert for complete puncture protection.
6. Fire-retardant NOMEX® seams.
7. Steel toe cap with a rubber edge. Abrasion resistant steel toe cap cover.

