

# 3RINOCCH1 RINOCCH GTX

WORKWEAR

- Suitable also for Search & Rescue



- S7S Safety boot for Search & Rescue activities in mountain environments and vertical works
- Suitable also for icy grounds, thanks to the cramponable sole
- Perfect stability on all surfaces
- Gore-Tex® Performance Comfort Footwear lining, excellent for a vast variety of climate conditions and for outdoor activities (cold insulation is 70% higher than the requirement of European Standard EN ISO 20345 6.2.3.2)
- Extremely robust, waterproof and breathable upper
- Extremely comfortable to wear all day long, thanks to the EVA midsole
- Shock absorption in the heel area is 180% higher than the requirements of European Standard EN ISO 20345 6.2.4
- Antistatic sole, oil and hydrocarbon resistant, with anti-perforation properties thanks to the multi-layered technical fabric insole
- Protective rubber band in the lower part of the upper, all around the boot



## Article Description: RINOCCH GTX

### Article Code: 3RINOCCH1

#### Upper

Full-grain water-repellent breathable black cowhide Gore Leather, 2.0-2.2 mm thick.

#### Cuff and bellows

Soft full-grain water-repellent and breathable calf leather, 1.0-1.2 mm thick.

#### Banding

Black rubber, 1.8 mm thick, highly abrasion resistant.

#### Ankle protection

Thermoformed material and paddings with high shock-absorption properties.

#### Lining

Heat-sealed 4-ply laminate (GORE-TEX® DURACOM), bootie construction:  
Layer 1 – 72% PA / 28% PES Abrasion resistant lining  
Layer 2 - 100% PES felt insert  
Layer 3 – water resistant and breathable ePTFE membrane  
Layer 4 - 100% PA protective jersey

#### Toe cap

Composite toe cap with an impact resistance of at least 200 Joule according to European Standard EN 22568-2:2019. It is equipped with a TPU support along the upper edge, to protect the internal membrane from damage and reduce pressure signs on the inner lining.

#### Heel cap

Non-woven fabric, impregnated with thermoadhesive resins, 1.8-2.0 mm thick.

#### Thread

Highly resistant 6.6 polyamide yarn, title 30/3, water-repellent treated, grey.

#### Laces

Round polyester laces, water repellent treated, black colour.

#### Fastening system

Hooks and eyelets in bronzed ZAMA alloy.

Each boot has:

- 3 couples of double-riveted open hooks on the upper and central part
- 1 pair of double-riveted fasteners on the central part
- 5 pairs of single-riveted eyelets in the lower part.

#### Footbed

Anatomically shaped, made of moisture transmitting felt (80% PES – 20% VISCOSE), with an upper covering of 100% PA anti-abrasion non-woven material. In the heel area there is an EVA rubber insert to improve comfort as it maintains the anatomy of the foot in the arch and increases energy absorption in the heel. The fabric of the footbed, in contact with the foot, has an antibacterial treatment.

#### Insole

Anti-perforation insole with an average thickness of 4.0 mm, made of anti-perforation multi-layered fabric, "Zero mm" at 1100 N in compliance with the EN 22568-4:2021 standard, covered by a non-woven fabric and integrated by a stabilising polypropylene layer in the lower part.

#### Sole

Cemented sole, composed by an EVA midsole with a TPU crampon-ready heel on the back and a nitrile rubber outsole, 300°C heat resistant, antistatic, oil, hydrocarbon and abrasion resistant, with shock absorption properties in the heel area. The structure and peculiar design of the cleats ensure high anti-slip performances.

#### Weight/pair

ca. 1940 g (size 42)

#### Back height

ca. 19 cm (sole included) (size 42)

#### CE Certificate

EN ISO 20345:2022+A1:2024 S7S HI CI AN FO HRO SR  
DPI II° Category

#### Size Range

35 – 50