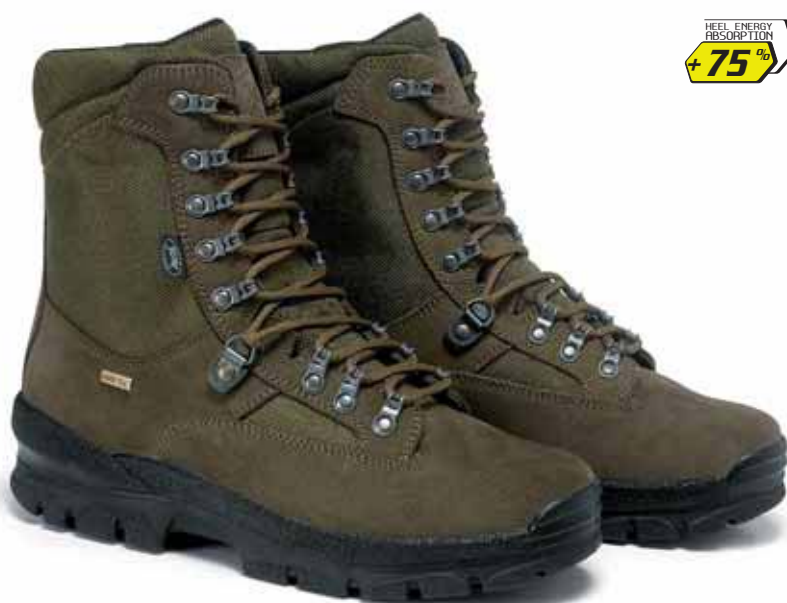


NEW

6028/GA Kaira

MILITARY & POLICE

- Also suitable for hunting

LONG LASTING SOLE
+10%SOLE BONDING
STRENGTH
+80%HEEL ENERGY
ABSORPTION
+75%

- "All season" lightweight boot for territory surveillance activity and hunting
- Good stability both for walking and running
- Perfect and accurate lacing with eyelets
- Lining: GORE-TEX® Extended Comfort footwear, excellent for temperate and hot climate
- Extremely breathable and comfortable for long-day usage
- Innovative laminate composite antiperforation insole
- Excellent grip on uneven grounds (the outsole is 10% more durable than EN20347 5.8.3 standard requirement)
- The sole bonding strength is 80% higher than EN20347 5.3.1.2 standard requirements
- The energy absorption in the heel area is 75% higher than EN20347 6.2.4 standard requirements
- Outsole resistant to fuel oil

GORE-TEX®
Extended
Comfort

Padded collar

PU/RUBBER
sole

Lightness

Product name: KAIRA**Article number:** 6028 GA**Upper material**

Split-suede leather, waterproofed, green, 1.8-2.0 mm thick combined with inserts of Cordura® nylon, breathable and water-repellent treated

Lining

Seam sealed 3-ply laminate (GORE-TEX® VISION 3LY) foamed bootie construction:

Layer 1: abrasion-proof lining 70%PA-30%PES

Layer 2: waterproof and water vapour permeable ePFTE membrane

Layer 3: Backing fabric knit 100%PA

Toe cap

1.8 mm resinated synthetic bonded fabric, thermally mouldable.

Heel cap

1.8 mm resinated synthetic bonded fabric, thermally mouldable.

Sewing thread

Polyester thread, 30/3 title, water-repellent treated, green

Lace hooks

New Jolly hooks made out of burnished steel.

Fixing hooks

Plastic hook with non-rusting metal pins, for the optimum lace fixing

Laces

Round laces, green, water-repellent treated, minimum diameter 4 mm

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, so to allow to preserve the foot anatomy and to increase the energy absorption on the heel.

Insole

Abt 4 mm thick insole made out of special anti-perforation composite material. Textile antiperforation insoles, compared to the old style metal plates, offer

considerable ergonomics and safety advantages: wider protective surface, flexibility, insulation, humidity and impact absorption, reduced weight.

Sole

The sole construction is injected shock-absorbent PU with an antistatic oil and petrol resistant rubber running surface, resistant to contact heat at 300°C, with energy absorption in the heel area, slip-resistant. Self-cleaning and foreign objects + debris free granted by the peculiar structure of cleats and running surface.

Weight/pair

abt 1440 g (size 42)

Altezza posteriore

abt 22,5 cm (sole included) (size 42)

CE certificate

This style has no CE but it is equivalent to EN ISO 20347:2004 – O3 HRO HI WR FO SRB

Size range

36 – 47