

# 2006/GA Blade Low

## MILITARY & POLICE



LEATHER  
TRANSPARATION  
**+600%**

HEAT  
INSULATION  
**+10%**

SOLE BONDING  
STRENGTH  
**+70%**

HEEL ENERGY  
ABSORPTION  
**+35%**

- Lightweight and comfortable police shoe
- Metal-free
- Good stability both for walking and running
- Lining: GORE-TEX® Performance Comfort footwear, excellent for various climate conditions and for outdoor activities
- Highly breathable (breathability is 600% higher than EN20347 5.4.6 standard requirement)
- Extremely comfortable for long-day usage
- Heat insulation is 10% higher than EN20347 6.2.3.1 standard requirements
- Excellent grip on uneven grounds thanks to new tread pattern
- The sole bonding strength is 70% higher than EN20347 5.3.1.2 standard requirements
- The energy absorption in the heel area is 35% higher than EN20347 6.2.4 standard requirements
- Antistatic outsole resistant to fuel oil



**Product name:** BLADE LOW

**Article number:** 2006 GA

### Leather upper

Full-grain cowhide leather, waterproofed, black, 1.4-1.6 mm thick chrome-tanned and aniline dyed

### Top lining

Soft full-grain calfskin, waterproofed, black, 1.0-1.1 mm thick

### Lining

Seam sealed 4 ply laminate (GORE-TEX® LIGHT ROCK), foamed bootie construction:

Layer 1 warp knit 70%PA / 30% PES

Layer 2 functional nonwoven 100% PES

Layer 3 bicomponent membrane based on ePTFE

Layer 4 backing fabric knit 100% PA

### Toe cap

1.0 mm PU+resinated synthetic bonded fabric, thermally mouldable.

### Heel cap

1.3 mm non-woven resinated synthetic bonded material, thermally mouldable

### Sewing thread

Polyester 30/3, black, water-repellent treated

### Lacing system

Round polyester laces, black, water-repellent treated, passing through 4 couples of reinforced punched lace holes

### Foot-bed

Anatomically shaped, 3,5 mm thick, made out of a layer of nonwoven material to absorb exceeding humidity, and with an upper covering made of anti abrasion nonwoven 100% PA.

### Insole

Antistatic cellulose fibre, elastomeric bonded, 2,5 mm thick. In the heel area is positioned a polymeric material shank hold by a plastic reinforcement extending for 75% of the bottom surface.

### Sole

Bicomponent sole composed by a shock-absorbent low density PU layer and rubber running surface, antistatic resistant to oil and petrol, contact heat at 300°C, non slip.

### Weight/pair

abt 970 g (size 42)

### Back height

abt 11 cm (sole included) (size 42)

### CE certificate

EN ISO 20347:2004 O2 CI HRO HI FO WR - SRB Category II P.P.E.

### Size range

36 - 49