

2016/GA CITY LOW SHOE



POLICE & MILITARY



- Comfort police shoe
- Metal-free
- Extremely light and comfortable, only 430 g each shoe
- Lining Gore-Tex® Extended Comfort Footwear, excellent for temperature and hot climate
- Laboratory tested ventilation system in the outsole
- Good stability both for walking and running
- Highly breathable (breathability is 600% higher than the European Standard EN ISO 20347 5.4.6 requirement)
- Extremely comfortable for long-day usage
- Antistatic properties
- The energy absorption in the heel area is 75% higher than the European Standard EN ISO 20347 6.2.4 requirement
- PU non-slip sole, resistant to fuel oil and with shock absorbing heel
- Excellent grip on uneven ground (the outsole is 40% more durable than the European Standard EN ISO 20347 5.8.3 requirement)



Product name: CITY LOW SHOE

Article number: 2016/GA

Leather upper

Full grain cowhide leather, waterproof, black colour, 1,4-1,6 mm thick chrome tanned and aniline dyed.

Collar and tongue lining

Soft full-grain leather, waterproofed, black colour, 1.0-1.1 m, padded with foam to improve fitting comfort.

Lining

Seam sealed 3 ply laminate (GORE-TEX® Pearl), bootie construction:

Layer 1 - Abrasion-proof lining 70%PA / 30%PES

Layer 2 - Waterproof and water vapour permeable ePTFE membrane

Layer 3 - Backing fabric 100% PA.

Toe cap

1.2 mm. resinated synthetic bonded fabric, thermally mouldable.

Heel cap

1.6 mm. resinated synthetic bonded fabric, thermally mouldable.

Sewing thread

Polyester 30/3, black, water-repellent treated.

Lacing system

8 mm polyester flat laces, black, water-repellent treated passing through 6 couples of reinforced holes.

Foot-bed

Anatomically shaped, made out of a layer of moisture transmitting felt (80% PES-20% VISCOSE) 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 enabling to preserve the foot anatomy and to increase the energy absorption.

Insole

Antistatic cellulose fibre, elastomeric bonded, 2 mm thick, with perforations in the front area.

In the plantar arch area is positioned a polymeric material shank.

Sole

Shock-absorbent PU, hydrolysis resistant, antistatic, oil-petrol resistant. Non slip and with high energy absorption in the heel area. The inside of the sole is provided with a ventilation system made of air ducts on the top surface and completed with the related valve in the heel: a minimum volume of 60 cm³ of air is potentially expelled after 100 steps, and replaced by fresh air due to the natural atmospheric pressure.

Weight/pair

ca. 860 g (size 42)

Back height

ca. 11 cm (sole included) (size 42)

CE Certificate

EN ISO 20347:2012 O2 WR FO – SRC Category II P.P.E

Size range

EU 36 – 49