

# 838/GA

WORKWEAR



**Upper:** split suede and Cordura® nylon. **Lining:** GORE-TEX® Footwear with XCR® Product Technology. **Sole:** antistatic double-density PU sole, resistant to oils, hydrocarbons and wear, non-slip, embedded anti-perforation plate. **Toe:** steel resistant to 200 Joules. **Closure:** fast closure by buckles. **Boot height:** ca. 16 cm **Sizes:** 36 - 49. **Certifications:** EN ISO 20345:2004 S3 WR.

# 845/J

WORKWEAR



**Upper:** full grain breathable leather with water-repellent treatment. **Lining:** water-repellent Cambrelle. **Sole:** antistatic PU sole with rubber running surface, resistant to oils, hydrocarbons and wear, non-slip. **Mid Sole:** Innovative laminate high performance composite anti perforation mid sole. **Toe:** steel resistant to 200 Joules. **Closure:** punched lace holes. **Boot height:** ca. 14 cm **Sizes:** EU 36 - 49. **Certifications:** EN 345/1 S3 WR Cl.

# 860/A

WORKWEAR



**Upper:** full-grain leather with high-visibility fabric insertion. **Lining:** of high breathability polyester fabric. **Sole:** antistatic double-density PU sole, with coloured TPU insertion to obtain a very good non-slip resistance. **Mid Sole:** Innovative laminate high performance composite anti perforation mid sole. **Toe:** aluminium resistant to 200 Joules. **Closure:** metal lace eyelets. **Boot height:** ca. 12 cm **Sizes:** 36 - 48. **Certifications:** EN ISO 20345:2004 S3.

# 865/A

WORKWEAR



**Upper:** full-grain leather with high-visibility fabric insertion. **Lining:** of high breathability polyester fabric. **Sole:** antistatic double-density PU sole, with coloured TPU insertion to obtain a very good non-slip resistance. **Mid Sole:** Innovative laminate high performance composite anti perforation mid sole. **Toe:** aluminium resistant to 200 Joules. **Closure:** metal lace eyelets. **Boot height:** ca. 15,5 cm **Sizes:** 36 - 48. **Certifications:** EN ISO 20345:2004 S3.