

SAFETY

#981



## SAFETY



BLACK  
FLAME  
RETARDANT  
LEATHER

# #981

Designed specifically for smelter work, the #981s have been tested and proven to stand up to the harshest conditions.

- Black flame-retardant leather 'critical application' smelter boot—200mm height
- Ultra-tough, flame-retardant toe scuff cap protection
- Compression-resistant 8 point Ssoftherm® upper insulation against radiant heat
- Full Kevlar® stitched seams resist liquid metal splash and immersion
- Velcro secured flaps for individual fit adjustment—fast exit and entry
- Industry 'Dip' tested to 960°C in molten aluminium & 1520°C in molten steel
- Low density shock absorbing PU midsole with anti-bacterial agent
- Rubber outsole designed to specifically increase slip resistance in varied environments
  - excellent cut and slip resistance
  - highly resistant to hydrolysis and microbial attack
  - heat resistant to 300°C
  - fuel oil resistant
- Removable Comfort Arch footbed with XRD® Extreme Impact Protection forepart insert provides superior comfort
- Anti-bacterial, washable and breathable footbed
- SPS Max—XRD® Technology in the heel strike zone for increased impact protection
- Ergonomically engineered toe spring for reduced wearer fatigue
- Steel shank—ensures correct step flex point, assists with torsional stability
- Full heel breast with arch support for ladder and gantry safety
- Electrical hazard resistant
- Broad fitting Type 1 steel toe cap tested to resist a 200 joule impact  
Comprehensive internal testing and risk analysis should be completed prior to using this product, as site and operating conditions vary between locations

MEN'S SIZES

## 4-14

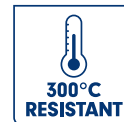
HALF SIZES

## 6.5-10.5

FLAME RETARDANT LEATHER

KEVLAR® STITCHING

LUXURY COMFORT ARCH FOOTBED



CERTIFIED TO:  
Standard AS 2210.3:2019  
ASTM F2413 - 18 including SD  
(Clause 5.7)



Refer to [blundstone.com.au](http://blundstone.com.au) for further details of the 30 day comfort guarantee and the manufacturer's warranty.

PU - Polyurethane | TPU - Thermoplastic Polyurethane  
EVA - Ethel Vinyl Acetate | PUR - Polyurethane & Rubber  
XRD® is a registered trademark of Rogers Corporation.