

# Argyle®

Zip / Nitrile / Bump / PR | 382152

The Argyle® Zip Bump PR is a 150mm men's lace-up ankle safety boot with a penetration-resistant midsole, industrial grade side zip and bump cap.

### Upper Materials

Full-grain (Black) or nubuck (Wheat) cowhide water-resistant leather upper with double stitching in nylon thread. Features a padded collar and tongue, and non-corrosive lacing.

### Toe Cap

200J Steel Toe Cap

### Lining Materials

This boot is lined with Baltico®, a soft, non-abrasive, hydrophobic material that wicks perspiration away from the foot, keeping the skin cool and dry.

### Full Innersole

A full-length footbed is inserted into the footwear to provide additional support and comfort. This footbed is made from soft polyurethane, which will retain its shape and thickness throughout the life of the boot.

### Insole

Heavy-duty, flexible, antibacterial, non-woven insole.

### Midsole

Directly moulded polyurethane midsole for greater shock absorption. Penetration resistant midsole to prevent sharp objects getting through to your foot.

### Outsole

The Anti-static Nitrile Outsole offers superior resistance to abrasion and heat resistance to 300°C.

### Trisole® Comfort Technology

The Steel Blue soling system is a patented three-density soling system that provides a high level of comfort, shock absorbency, and energy return. The system uses PORON® as energy-absorbing pads placed under the pressure points of the foot to deliver superior comfort and offers shock absorbency comparable to that of sports footwear.

## Safety Boot Features



Steel Toe Cap



Nitrile Outsole



Bump Cap



Slip + Oil Resistant



Penetration Resistant



Anti-Static



Water Resistant



Lace Up



Zip-Sided



Premium Leather



### Colours Available

- Black
- Wheat

### Sizes Available

- AUS Full Sizes: 3-14
- AUS Half Sizes: 6<sup>5</sup>-12<sup>5</sup>



### Industry standards

- AUS Standard AS 2210.3
- USA Standard ASTM F2413
- EU Standard EN ISO 20345

Visit [steelblue.com](http://steelblue.com) for more information

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