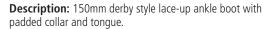
### PRODUCT SPECIFICATION.

## ARGYLE.

312102



**Upper Materials:** Cowhide water-resistant waxy leather and stitched in Nylon thread. Non-Corrosive Lacing.

Toe Cap: 200J Safety Steel.

**Lining Materials:** This boot is lined with Baltico®, which is a soft, non-abrasive, hydrophobic material that wicks perspiration away from the foot, enabling the skin to remain cool and dry.

**Full Innersole:** A full length footbed that is inserted into the footwear to offer additional support and comfort. This footbed is made from soft polyurethane that will retain its shape and thickness throughout the life of the boot.

**Insole:** Heavy-duty, flexible anti-bacterial non-woven insole.

**Midsole:** Directly moulded Polyurethane midsole for greater shock absorption.

**Outsole:** Antistatic Thermoplastic Urethane (TPU) outsole for superior wear properties. Heat resistant to 130°C.

#### **Trisole<sup>™</sup> Comfort Technology Soling System:**

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





ALL STEEL BLUE ARGYLE BOOTS ARE INDEPENDENTLY CERTIFIED TO MAJOR INTERNATIONAL SAFETY STANDARDS.

**Meets International Safety Standards** 

- ✓ Australian/NZ Standard AS/NZS 2210.3
- ✓ American Standard ASTM F2413-11
- ✓ European Standard EN ISO20345

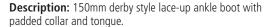




### PRODUCT SPECIFICATION.

## ARGYLE.

312102



**Upper Materials:** Cowhide water-resistant waxy leather and stitched in Nylon thread. Non-Corrosive Lacing.

Toe Cap: 200J Safety Steel.

**Lining Materials:** This boot is lined with Baltico®, which is a soft, non-abrasive, hydrophobic material that wicks perspiration away from the foot, enabling the skin to remain cool and dry.

**Full Innersole:** A full length footbed that is inserted into the footwear to offer additional support and comfort. This footbed is made from soft polyurethane that will retain its shape and thickness throughout the life of the boot.

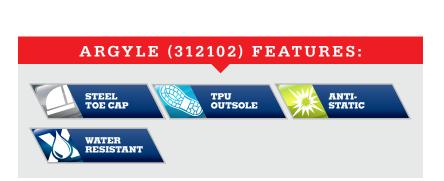
**Insole:** Heavy-duty, flexible anti-bacterial non-woven insole.

**Midsole:** Directly moulded Polyurethane midsole for greater shock absorption.

**Outsole:** Antistatic Thermoplastic Urethane (TPU) outsole for superior wear properties. Heat resistant to 130°C.

#### **Trisole**<sup>™</sup> **Comfort Technology Soling System:**

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



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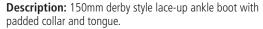




### PRODUCT SPECIFICATION.

# ARGYLE.

312102



**Upper Materials:** Cowhide water-resistant Nubuck leather and stitched in Nylon thread. Non-Corrosive Lacing.

Toe Cap: 200J Safety Steel.

**Lining Materials:** This boot is lined with Baltico®, which is a soft, non-abrasive, hydrophobic material that wicks perspiration away from the foot, enabling the skin to remain cool and dry.

**Full Innersole:** A full length footbed that is inserted into the footwear to offer additional support and comfort. This footbed is made from soft polyurethane that will retain its shape and thickness throughout the life of the boot.

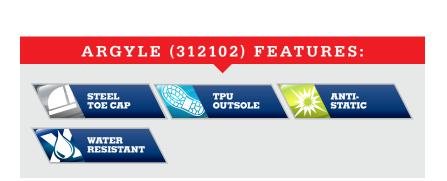
**Insole:** Heavy-duty, flexible anti-bacterial non-woven insole.

**Midsole:** Directly moulded Polyurethane midsole for greater shock absorption.

**Outsole:** Antistatic Thermoplastic Urethane (TPU) outsole for superior wear properties. Heat resistant to 130°C.

#### **Trisole™ Comfort Technology Soling System:**

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



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**Meets International Safety Standards** 

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- ✓ American Standard ASTM F2413-11
- ✓ European Standard EN ISO20345





