

Southern Cross

ZIP WATERPROOF S7 392651

The Southern Cross Zip Waterproof S7 is a Men's safety boot with steel toe cap and a waterproof, industrial grade, side zip for ease of access, with clearing outlet to keep feet dry.

Description

150mm lace-up ankle boot with padded collar and tongue plus waterproof side zip and scuff cap.

Upper Materials

Waterproof Distressed Brown premium cowhide leather. S7 certified, with special waterproof sealed seaming.

Toe Cap

200J Safety Steel.

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 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. Penetration resistant midsole reduces chance of sharp objects piercing the sole.

Outsole

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

Trisole® Comfort Technology

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.

Colours Available



Sizes Available

UK Full Sizes: 4-14
UK Half Sizes: 4.5 or 9.5
EU Sizes: 37-49



Laces

Available in various colours and lengths. Visit steelblue.com for more information.

[View our full range of boots, laces and accessories here](#)

Safety Boot Features



Steel Toe Cap



Scuff Cap



TPU Outsole



Slip + Oil Resistant



Premium Leather



Anti-Static



Waterproof



Penetration Resistant



Zip-Sided



Lace-Up

