

BT-8861

Product Reference

5-inch Lace-Up Ankle Boots

Sizes **Weight (pair)**
UK #4 - #13 +/- 1.5 kg

CE Specification:
EN ISO 20345:2011 S3 SRA

Description:

Brown nubuck genuine leather shoe, extra wide-fitting carbon steel toe cap, impact protection of 200 Joules and penetration protection of 1100 Newtons, pierce-resistant steel midsole insert, extra light, slip-resistant PU rubber sole, sole resistant to oil, acid & alkalis, anti-static (ESD), breathable leather uppers.

Extra Wide Toe Cap:

Provide protection against falling objects up to 200J in accordance with the EN ISO 20345:2011 standard.

Polyurethane (PU) Outsole:

Lightweight, flexible, stylish comfort combined with reliable foot protection against slipping, twisting and joint pain. Resistant to oils and acids/alkalis as well as abrasion-resistant.

Protective Midsole:

Designed to protect from sharp objects entering underfoot.

Breathable Leather:

The leather is made from highly breathable materials. Waterproof and breathability will keep feet dry and comfortable at all times.

Anti-Fatigue Insole:

High-grade PU and elastic insole will relieve pressure on the back and distribute body weight evenly. Good shock absorption for walking comfort and work safety.



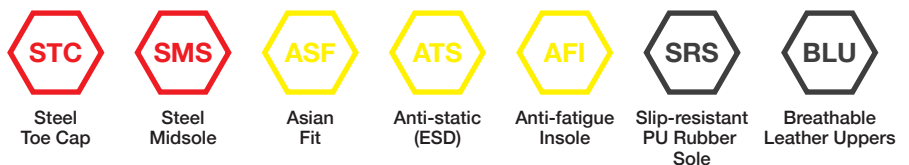
Safety Standards

| Classification | Test to achieve classification | Safety Standards | | | | |
|--|--|------------------|----|----|-----|-----|
| | | S1 | S2 | S3 | SBP | S1P |
| SB | Toe protection tested with 200 J impact and 15kN compression force | ✓ | ✓ | ✓ | ✓ | ✓ |
| P | Penetration resistant outsole tested at 1100 newtons | | | ✓ | ✓ | ✓ |
| WRU | Water resistant upper leather | | ✓ | ✓ | | |
| Below are further tests that can be added to the above classifications | | | | | | |
| SRA | Slip-resistant on ceramic tile floors with sodium lauryl sulphate solution | | | | | |
| SRB | Slip-resistant on steel floors with glycerol | | | | | |
| SRC | Slip-resistant for both SRA and SRB | | | | | |

Shoe Care

It is important that the footwear is regularly cleaned and treated with a good cleaning product. You should periodically clean your boots and protect them. Do not place them on top of boilers or radiators as this will increase the tendency of leather to crack.

Safety Features



ACCREDITATION:

