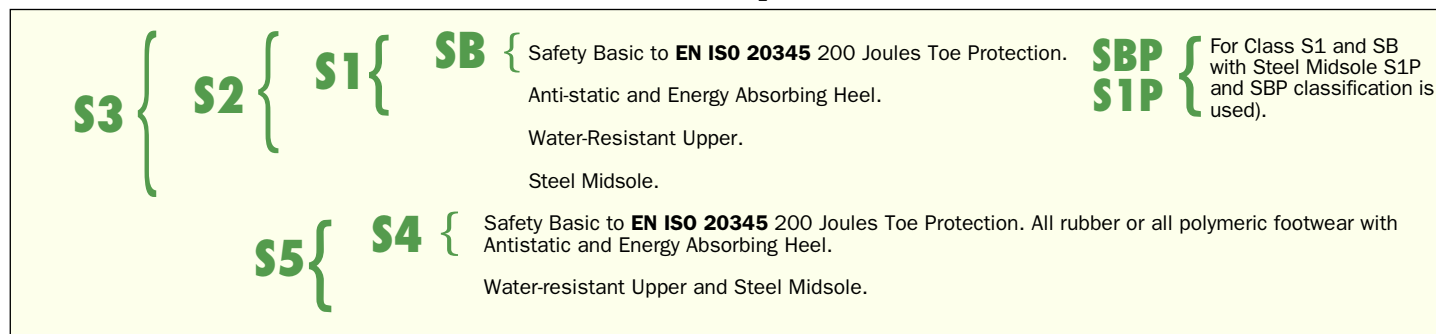


# Foot Protection

The wearing of foot protection in hazardous areas is a requirement under regulation 4 of the **Personal Protective Equipment at Work Regulations 1992**. This regulation requires employers to provide suitable personal protective equipment to employees exposed to health and safety risks. Feet need to be protected from hazards such as wet, electrostatic build-up, slipping, cuts and punctures, falling objects, metal and chemical splash and abrasion.

Note: Footwear can have a variety of sole patterns and materials to prevent slips in different conditions, have oil or chemical-resistant soles, and be antistatic, electrically conductive or insulating. There are a variety of styles including 'trainers' and boots with ankle support.

## Footwear Classification System - A Brief Guide



200 Joules steel toe cap impact protection. Guards against falling objects and collisions (unless stated).



Oil, petrol, water, acid and alkali resistant.



Water penetration and absorption resistant. Helps keep feet dry in wet conditions.



Steel midsole to prevent sharp object penetration. Ideally suited to building sites and where metal swarf is present on floors.



Resists the build-up and conductance of static electricity. Of most benefit when walking on synthetic carpets or near electrical machinery.



Lightweight. Normally polyurethane soles with breathable uppers. Reduces fatigue during extended wear.



Non-metallic protection Kevlar composite toe cap and sole plate. For working in areas where security screening is a necessity. 200 Joules impact protection (unless stated).



Dual density polyurethane/rubber soles for extra comfort. The sole features a nitrile rubber outsole, resistant to heat to 300°C and a low density polyurethane interlayer, for increased comfort and shock absorption.



Specially shaped inner sole to support arches and toes.



Normally allows walking on hot surfaces up to 300°C (unless stated).



Wider fitting for extra comfort. Also allows the user to wear thick work socks.

### NOTE:

Most shoe companies do not use absolutely correct size conversions and so it is quite common to have some variation from these tables. The table represents the 'best fit' solution i.e. calibrated to the nearest size to it's counterpart.

### Sizing Guide (Sizes are not standard)

UK	3	4	5	6	7	8	9	10	11	12	13
Continental	36	37	38	39½	40½	42	43	44½	45½	47	48
Asia	22	23	24	25	26	27	28	29	30	31	32
USA (Men)	4	5	6	7	8	9	10	11	12	13	14
USA (Women)	4½	5½	6½	7½	8½	9½	10½	11½	12½		

## TUFFSAFE Mid-Cut Safety Boots Steel Midsole

### BWB 08

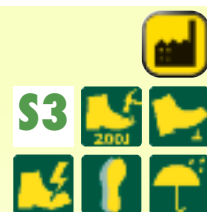
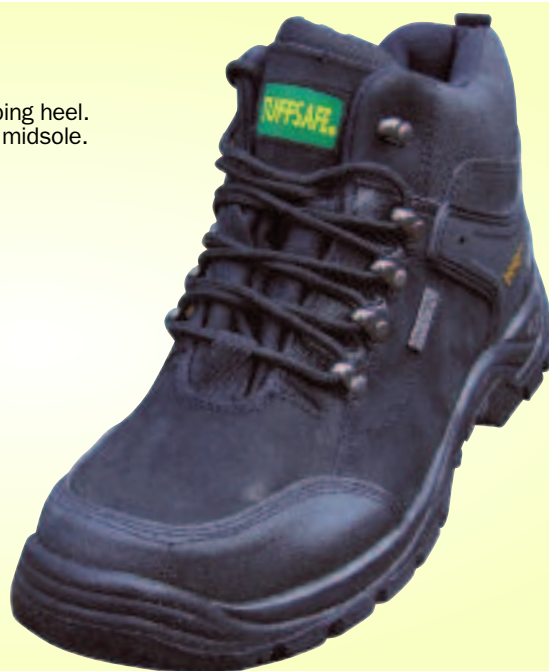
Manufactured to **EN345**. Dual density, anti-static and energy absorbing heel. Water-resistant upper, waterproof and breathable lining with a steel midsole. 200 joules toe protection.

Colour: black.



Size	Order Code
	<b>TFF-963</b>
6	-0806D
7	-0807E
8	-0808F
9	-0809G
10	-0810H
11	-0811J
12	-0812K

Price/Pair  
TB  
3500.00



**TUFFSAFE Rigger Boots**

Tuffsafe Rigger boots are a pull-on safety boot popular with tradesmen and construction workers, designed to cope with the demanding working conditions found in most outdoor on-site environments. Tuffsafe Rigger boots are the ideal safety footwear for winter weather as they go a third of the way up the leg this keeps your feet dry and the bottom of your trousers clean as you can tuck them in the top of the boot. Lined rigger boots are tough on the outside, soft and warm on the inside, they have been manufactured to provide comfort and safety when worn all day, in the most challenging weather conditions you'll encounter on-site.

**Fur Lined Rigger Boots****RAT 08**

Manufactured to **EN ISO 20345:2011**. 200J steel toecap. Steel midsole. Anti-static dual density polyurethane/rubber sole. Water penetration and absorption resistant. Oil, petrol, water, acid and alkali resistant.

**Colour:** tan.

Size	Order Code TFF-963
5	-1245C
6	-1246D
7	-1247E
8	-1248F
9	-1249G
10	-1250H
11	-1251J
12	-1252K

**Price/Pair  
RND  
2950.00**

**S5****Lined Steel Midsole Rigger Boots****RAT 06**

Manufactured to **EN345**. 200 joules steel toecap, steel midsole, antistatic dual density polyurethane/rubber sole, temperature-resistant up to 200°C with energy absorbing heels for extra comfort.

**Colour:** tan.

**RAT 06**

Fur-lining.

Size	Order Code TFF-963
6	-0676D
7	-0677E
8	-0678F
9	-0679G
10	-0680H
11	-0681J
12	-0682K

**Price/Pair  
TB  
2750.00**

**S1P****6" Safety Boots****BAB 04**

These leather safety boots from the Tuffsafe premier safety footwear range incorporate hard wearing dual density polyurethane anti-static soles for your comfort. They have steel midsoles and are heat-resistant to 200°C with 200 joules steel toe protection for your safety.

Manufactured to **EN345**.

**Colour:** black.

Size	Order Code TFF-963
6	-0420D
7	-0421E
8	-0422F
9	-0423G
10	-0424H
11	-0425J
12	-0426K

**Price/Pair  
TB  
1950.00**

**S1P****Rigger Boots**

Black. Man-made fibre lined. Dual density anti-static sole. Steel midsole. Manufactured to **EN345**.

Energy absorbing heel. Water-resistant upper. 200 joules toe protection.

**S3**

Size	Order Code TFF-963
7	-0690J
8	-0690L
9	-0690N
10	-0690Q
11	-0690S
12	-0690V

**Price/Pair  
TB  
2850.00**

**NEW****SITESAFE Safety Wellingtons**

Black. Energy absorbing heel. Tough construction. Manufactured to **EN ISO 345**.

Size	Order Code SSF-963
3	-2003K
4	-2004K
5	-2005K
6	-2006K
7	-2007K
8	-2008K
9	-2009K
10	-2010K
11	-2011K
12	-2012K

**Price/Pair  
TB  
750.00**

**S5**





**Nubuck Weltd Safety Boots  
Steel Midsole**

**BBH 01**

Manufactured to **EN345**. Goodyear welt construction. Ultra flexible and lightweight sole. Steel midsole. 200 joules toe protection.

**Colour:** honey.

Size	Order Code <b>TFF-963</b>
6	-0106D
7	-0107E
8	-0108F
9	-0109G
10	-0110H
11	-0111J
12	-0112K

**Price/Pair  
TB  
3450.00**



**SBP**



**Safety  
Boots**

**SSF01**

Steel toe and midsole chukka boot/shoe, split leather upper, antistatic properties, dual density PU/PU outsole, padded collar for extra support, padded tongue for extra comfort, lightweight and flexible, S1P specification, fully conforming to **EN ISO 345** Standards.

**Colour:** black.

Size	Order Code <b>SSF-963</b>
3	-2203K
4	-2204K
5	-2205K
6	-2206K
7	-2207K
8	-2208K
9	-2209K
10	-2210K
11	-2211K
12	-2212K
13	-2213K

**Price/Pair  
TB  
1100.00**



**SIP**



**Weltd Safety Boots Steel Midsole**

**BBB 02**

Manufactured to **EN345**. Goodyear Welt construction. Ultra flexible and lightweight sole. Steel midsole. Heat-resistant to 300°C. 200 joules toe protection.

**Colour:** black.

Size	Order Code <b>TFF-963</b>
6	-0206D
7	-0207E
8	-0208F
9	-0209G
10	-0210H
11	-0211J
12	-0212K

**Price/Pair  
TB  
3250.00**



**SBP**



**Nubuck Hiker Safety Boots**

**BBH 03**

Manufactured to **EN345**. Cemented construction, lightweight rubber sole. Heat resistant to 200°C. 200 joules toe protection.

**Colour:** honey.

Size	Order Code <b>TFF-963</b>
6	-0320D
7	-0321E
8	-0322F
9	-0323G
10	-0324H
11	-0325J
12	-0326K

**Price/Pair  
TB  
2499.00**



**SB**



**Safety  
Boots**

**SSF05**

Manufactured to **EN345**. 200J steel toecap. Steel midsole. Oil, petrol, water acid and alkali resistant. Anti-static. Dual density polyurethane rubber soles.

Size	Order Code <b>SSF-963</b>
5	-1960K
6	-1961K
7	-1962K
8	-1963K
9	-1964K
10	-1965K
11	-1966K
12	-1967K

**Price/Pair  
TB  
1750.00**



**SIP**





### Safety Shoes Steel Midsole

#### SWB 07

Black. Manufactured to **EN345**. Anti-static and energy absorbing heel. Dual density polyurethane rubber sole. Water-resistant upper and steel midsole. Heat-resistant to 300°C. 200 joules toe protection.



Size	Order Code <b>TFF-963</b>
6	<b>-0706D</b>
7	<b>-0707E</b>
8	<b>-0708F</b>
9	<b>-0709G</b>
10	<b>-0710H</b>
11	<b>-0711J</b>
12	<b>-0712K</b>

**Price/Pair  
TB  
3500.00**



### Safety Ankle Boots

#### CAB 09

Using the latest materials such as Kevlar and composite technologies. PU and leather upper, EVA/RB outsole. Manufactured to **EN ISO 345**.

Size	Order Code <b>TFF-963</b>
6	<b>-0150D</b>
7	<b>-0151E</b>
8	<b>-0152F</b>
9	<b>-0153G</b>
10	<b>-0154H</b>
11	<b>-0155J</b>
12	<b>-0156K</b>

**Price/Pair  
TB  
2999.00**



**S3**



### Safety Trainers

#### CST 10

Manufactured to **EN ISO 345**. Using the latest materials such as Kevlar and composite technologies. PU and leather upper, EVA/RB outsole.

Size	Order Code <b>TFF-963</b>
6	<b>-0850D</b>
7	<b>-0851E</b>
8	<b>-0852F</b>
9	<b>-0853G</b>
10	<b>-0854H</b>
11	<b>-0855J</b>
12	<b>-0856K</b>

**Price/Pair  
TB  
2730.00**



**S1P**



### Safety Shoes

#### SSF02

Black. Steel toe and midsole chukka boot/shoe, split leather upper, anti-static properties, dual density PU/PU outsole, padded collar for extra support, padded tongue for extra comfort, lightweight and flexible, S1P specification, fully conforming to **EN ISO 345** Standards.

Size	Order Code <b>SSF-963</b>
3	<b>-2243K</b>
4	<b>-2244K</b>
5	<b>-2245K</b>
6	<b>-2246K</b>
7	<b>-2247K</b>
8	<b>-2248K</b>
9	<b>-2249K</b>
10	<b>-2250K</b>
11	<b>-2251K</b>
12	<b>-2252K</b>
13	<b>-2253K</b>

**Price/Pair  
TB  
999.00**



**S1P**



**S1P**



### Safety Trainers

#### SSF04

Manufactured to **EN345**. 200J steel toecap. Steel midsole. Oil, petrol, water acid and alkali resistant. Anti-static. Dual density polyurethane/rubber soles.

Size	Order Code <b>SSF-963</b>
5	<b>-1950K</b>
6	<b>-1951K</b>
7	<b>-1952K</b>
8	<b>-1953K</b>
9	<b>-1954K</b>
10	<b>-1955K</b>
11	<b>-1956K</b>
12	<b>-1957K</b>

**Price/Pair  
TB  
1999.00**



**S1P**



**NEW**