FOOTWEAR RANGE

The extensive range of Portwest footwear offers a wide choice of industry leading styles, engineered for performance and ergonomically designed for maximum comfort, protection and reliability. Strong and flexible construction with innovative and stylish design, provide longer lasting, superb fitting footwear that will withstand the test of time.

140+ Cutting Edge Safety Footwear Styles

COLLECTIONS

- PORTWEST OLYMFLEX
- PORTWEST® PRO
- STEELITE™ AQUA
- STEELITE™ ULTRA
- STEELITE™ MICROFIBRE
- STEELITE™ ESD
- STEELITE™ LADIES
- STEELITE™ WORK
- PORTWEST COMPOSITELITE™ AQUA
- PORTWEST COMPOSITELITE™ ULTRA
- PORTWEST COMPOSITELITE™ ESD
- PORTWEST COMPOSITELITE™ WORK
- PORTWEST OCCUPATIONAL
- FOOTWEAR ACCESSORIES

The Complete Footwear Range

See our Ladies Footwear Range on Page 346 & 347

Portwest®

PRO

Portwest's premium range of safety footwear features the finest materials and components for the ultimate in safety, performance, comfort and stability. Footwear designed for workers in the oil and gas industries, construction, utilities etc.

PORTWEST Steelite®

WORK ULTRA LADIES ESD AQUA MICROFIBRE

A superb range of safety footwear manufactured using the finest materials and components. Steelite footwear contains protective steel toecaps and/or steel midsoles.

PORTWEST Compositelite™

WORK ULTRA AQUA ESD LADIES MICROFIBRE

An exceptional range of safety footwear which is lightweight, flexible and metal free. Portwest Compositelite footwear contains non metallic protective fibreglass toecaps and/or non metallic protective midsoles.

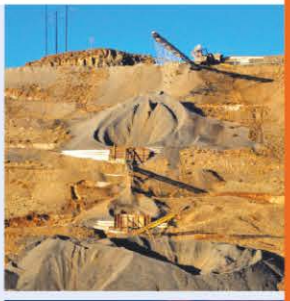
Occupational Footwear

Light weight and durable styles for all day comfort. Ideal for light work and leisure.

Portwest is a registered trademark of Portwest.
OLYMFLEX, STEELITE and PORTWEST COMPOSITELITE are trademarks of Portwest.

Symbols

- 200 joule steel toecap
- 200 joule composite toecap
- Pierce resistant steel midsole
- Pierce resistant composite midsole
- Waterproof membrane
- Waterproof
- Water resistant upper
- Energy absorbing seat region
- Slip resistant outsole
- Oil resistant outsole
- Dual Density Sole Unit
- Mono density sole unit
- Wide fitting
- Metatarsal protection
- Heat insulation
- Heat resistant outsole (300°C HRO)
- Anti-static footwear
- 100% non-metallic
- Cold insulation
- ESD
- Chemical resistant - 2
- Full grain leather
- Non-marking sole unit



USA Symbols

- Static dissipative footwear (SD)
- Protective non-metallic toecap - impact (I), compression (C)
- Protective steel toecap - impact (I), compression (C)
- Puncture resistant non-metallic midsole (PR)
- Puncture resistant steel midsole (PR)

Innovation, quality components, styling and expert construction define the Portwest footwear collections.

Safety footwear can be recognised by the following standard:

EN ISO 20345:2011

AS/NZS 2210.3: 2009

This international standard specifies basic and additional (optional) requirements for safety footwear used for general purposes. It includes, for example, mechanical risks, slip resistance, thermal risks, ergonomic behaviour. The toecap protects the wearer's toes against risk of injury from falling objects and crushing when worn in work environments where potential hazards may occur. The midsole protects against the foot being pierced by underfoot objects.

Footwear which conforms to the standard AS/NZS 2210.3:2009 has been tested for additional thread strength.

The classification system used to identify the protection provided by the footwear is listed:

Category	Additional requirements
SB	The presence of a safety toecap providing protection against impact injury to the toes caused by falling objects. Level of protection provided is 200 joules. Prevention of compression injury to the toes if trapped under a heavy object. Level of this protection is 15kN.
SBP	As SB standard plus penetration resistance.
S1	As SB standard plus closed seat region, antistatic properties, resistance to fuel oil and energy absorption of seat region.
S1P	As S1 standard plus penetration resistance.
S2	As S1 standard plus water penetration and water absorption resistance.
S3	As S2 standard plus cleated outsole and penetration resistance.
S4	200 joule toecap protection. All rubber or all polymeric footwear with antistatic properties. Resistance to fuel oil, energy absorption of seat region and closed seat region.
S5	As S4 standard plus cleated outsole and penetration resistance.

Table of additional requirements
for special applications with appropriate symbols for marking.

Requirement		Symbols
Whole Footwear	Penetration resistance	P
	Electrical properties: Antistatic footwear	A
	Resistance to inimical environments: Cold insulation of sole complex	CI
	Energy absorption of seat region	E
	Water resistant	WR
	Metatarsal protection	M
Upper	Water penetration and absorption	WRU
Outsole	Resistance to hot contact	HRO
	Resistance to fuel oil	FO

Footwear Size Chart

It is recommended to have your foot measured when purchasing footwear as there is no exact standard for converting shoe sizes.

UK Ladies Size	1	2	3	4	5	6	6.5	7	8	9									
US Ladies Size			5	6	7	8	8.5	9	10	11									
Euro Size	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
UK Mens Size	1	2	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13	14	15	16	17
US Mens Size					6	7	7.5	8	9	10	11	11.5	12	13	14	15	16	17	18

EN 61340-4-3:2002

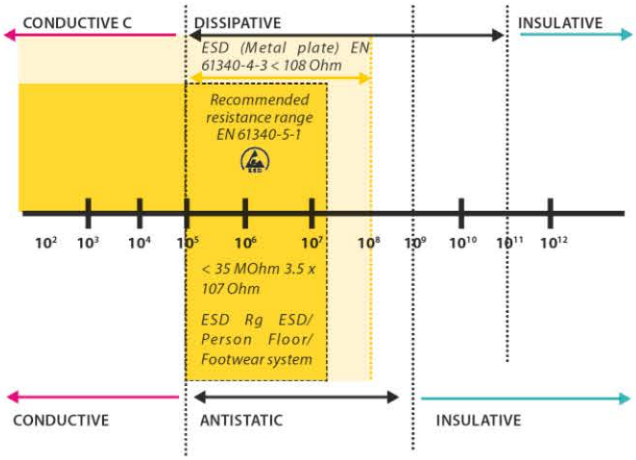
EN 61340-4-3:2018

Electrostatics - Standard test methods for specific applications - Footwear.
This part of EN 61340 describes a test method for determining the electrical resistance of footwear used in the control of electrostatic potential on people. This standard is suitable for use by the manufacturer of footwear as well as the end user.

Electrostatic conductive footwear
Footwear as tested by the method described in this standard with an electrical resistance of $< 1\ \Omega \times 10^5$.

Electrostatic dissipative footwear
Footwear as tested by the method described in this standard with an electrical resistance of $> 1\ \Omega \times 10^5$ and $< 1\ \Omega \times 10^8$.

Floor/Footwear System used for primary grounding - ESD Standard EN 61340
Occupational and safety shoes standard - EN ISO 20344 to EN ISO 20347.
The level of charge generated is influenced by atmospheric humidity.



EN 13832-2:2006

Footwear Protecting Against Chemicals
Footwear protecting against chemicals - Part 2: Requirements for footwear resistant to chemicals under laboratory conditions

Resistance to degradation: Samples are placed in contact with the chemical for 23 hours.

This footwear resists degradation by the stated chemicals (at least 2 from the list below).		
B	–	acetone
D	–	dichloromethane
F	–	toluene
G	–	diethylamine
H	–	tetrahydrofuran
I	–	ethyl acetate
J	–	n-heptane
K	–	30% sodium hydroxide
L	–	95% sulphuric acid
M	–	65% nitric acid
N	–	99% acetic acid
O	–	25% ammonia solution
P	–	30% hydrogen peroxide solution
Q	–	isopropanol
R	–	13% sodium hypochlorite
- toecap strength (200J or 100J)		

EN ISO 20347:2012

The International Standard specifies basic and additional (optional) requirements for occupational footwear that is not exposed to any mechanical risks (impact or compression).

Category	Additional requirements
OB	Conforms to the basic requirements set out by the standard EN ISO 20347: 2012
01	Closed seat region, antistatic properties, energy absorption of seat region
02	As O1 plus: Water penetration and absorption
03	As O2 plus: Penetration resistance, cleated outsole
04	Closed seat region, antistatic properties, energy absorption of seat region
05	As O4 plus: Penetration resistance, cleated outsole

EN ISO 13287:2012

This European Standard specifies a method of test for the slip resistance of conventionally soled safety, protective and occupational footwear. It is not applicable to special purpose footwear containing spikes, metal studs or similar.

The item of footwear to be tested is put on a surface, subjected to a given normal force and moved horizontally relative to the surface. The frictional force is measured and the dynamic coefficient of friction is calculated.

If the outsole passes both the ceramic tile test (SRA) and the steel floor test (SRB) it is marked as SRC.

Marking Code	Test Surface	Coefficient of Friction (EN 13287)	
		Forward Heel Slip	Forward Flat Slip
SRA	Ceramic tile with SLS*	≥ 0.28	≥ 0.32
SRB	Steel floor with Glycerol	≥ 0.13	≥ 0.18
SRC	Ceramic tile with SLS* & Steel floor with Glycerol	≥ 0.28 ≥ 0.13	≥ 0.32 ≥ 0.18

** Water with 5% Sodium Lauryl Sulphate (SLS) solution*

ASTM F2413-11

Standard specification for performance requirements for protective (safety) toe cap footwear.
The specification contains performance requirements for footwear to protect workers feet from the following hazards by providing;

I Impact resistance (I) for the toe area of footwear.

C Compression resistance (C) for the toe area of the footwear.

Mt Metatarsal impact protection (Mt) that reduces the chance of injury to the metatarsal bones at the top of the foot.

Cd Conductive properties (Cd) which reduce hazards that may result from static electricity buildup; and reduce the possibility of ignition of explosives and volatile chemicals.

EH Electric hazard protection (EH), to protect the wearer when accidental contact is made by stepping on live electric wires.

SD Static dissipative properties (SD) to reduce hazards due to excessively low footwear electrical resistance that may exist where SD footwear is required.

PR Puncture resistance (PR) footwear devices.

Safety Footwear Classification Guide

EN ISO 20345:201 Uses the following classification system to identify the level of protection provided by safety footwear

SB

FC03 450

FW26 465

FW31 445

FW82 447

FW17 452

SBP

FW16 452

FW35 453

Protecting your Feet in all Conditions

S1P

FC04 450

FC10 469

FC14 468

FC15 436

FC52 433

FC53 433

FC65 442

FC67 442

FT25 437

FT15 434

FT63 439

FT64 439

FW02 444

FW06 460

FW08 463

FW09 463

FW10 462

FW12 459

FW13 460

FW14 462

FW25 464

FW33 440

FW34 441

FW36 435

FW39 346

FW46 449

FW47 449

FW51 464

FW60 444

FW61 444

FW63 440

FW64 440

FW85 456

FW86 456

FT16 421

FT17 421

FT35 436

FT36 423

FT37 422

FT49 347

FT62 450

FT54 422

S4

FW84 472

FW94 471

S1

FC02 451

FC21 469

FC63 443

FC66 443

FC64 443

FT50 435

FW01 439

FW15 464

FW21 463

FW41 347

FW42 438

FW48 447/451

S2

FC01 451

FW80 446

FW81 446

FW83 448

FW88 448

S3

FC11 469

FC12 461

FC44 468

FC57 431

FC60 432

FC61 432

FD01 424

FD02 424

FD09 429

FD10 428

FD11 429

FD15 428

FT12 458

FT13 458

FW03 466

FW04 467

FW05 461

FW07 455

FW11 466

FW22 455

FW23 465

FW24 465

FW29 460

FW32 445

FW43 467

FW44 467

FW57 430

FW59 438

FW65 457

FW66 430

FW69 438

FC16 459

FC17 433

FC56 425

FC59 427

FD17 454

FT41 347

FC25 423

FC58 425

S5

FD85 426

FD95 470

FW45 472

FW71 473

FW74 473

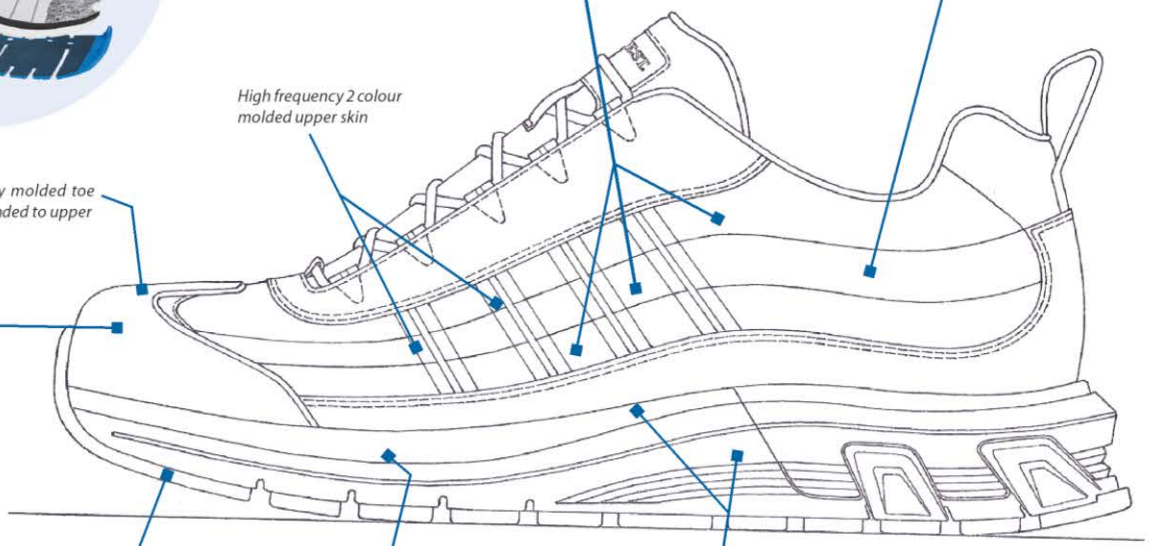
FW75 473

FW95 471

PORTWEST®
OLYMFLEX

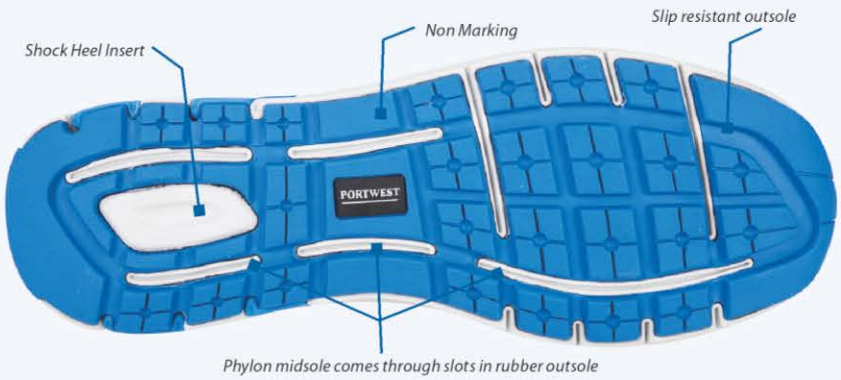
PORTWEST OLYMFLEX

The Portwest OlymFlex collection is our newest collection of lightweight directional footwear featuring a sporty design and a contemporary look. Weighing only 500gms, these shoes are extremely lightweight and their innovative outer sole materials offer enhanced flexibility, unrivalled comfort and foot support.



OUTSOLE F54

Each sole is made from unique EVA material that is specially designed to offset the kinetic energy generated while in motion giving optimum comfort. The shock heel insert has advanced shock absorbing capabilities, cushioning the feet and joints with each step.



S1P

FT16 OlymFlex London S1P Trainer

EN ISO 20345:2011

These sporty safety trainers feel light on the feet allowing maximum agility and flexibility. Cutting edge Phylon/Rubber soles and gel heel inserts offers exceptional comfort. Non-metallic, lightweight and flexible featuring fibreglass toecap and composite midsole giving ultimate protection. Breathable upper and liner ensures dry and comfortable feet all day long. Supreme grip with non-marking outsole.

Blue/Black, Grey/Black
Euro 36-48, UK 3-13, US 4-14
100% Polyester
Phylon/Rubber - Outsole F54

S1P

FT17 OlymFlex Barcelona S1P Trainer

EN ISO 20345:2011

Stand out from the crowd with Portwest's latest directional safety trainer. Fibreglass toecap and composite midsole makes it lightweight and flexible while offering full safety protection. 100% non-metallic, cemented construction Phylon/Rubber outsole for extreme grip and flexibility. Breathable upper and liner keeping your feet dry and warm throughout the day.

Red/Black, Grey/Black
Euro 36-48, UK 3-13, US 4-14
100% Polyester
Phylon/Rubber - Outsole F54

PORTWEST
Steelite™ WORK

S1P

FT54

Steelite Tegid Slip On Trainer S1P

EN ISO 20345:2011

Slip on safety trainer S1P SRC, suitable for both men and women. Highly versatile and suitable for various working professionals including warehouse operatives, forklift drivers, logistics & transport workers, plumbers and tradesmen. Additional features include steel toecap and polyester upper for superior breathability.

Black Euro 35-47, UK 2-12, US 3-13
Polyester
PU/PU - Outsole F63

PORTWEST
Compositelite™

S1P

FT37

Portwest Compositelite Safety Tay Sandal S1P

EN ISO 20345:2011

Safety sandal ideal for those working in warm environments. Breathable and highly ventilated with no compromise to the protection it can offer. 100% non-metallic with anti-perforation midsole and fibreglass toecap. An innovative EVA sole provides excellent insulation, flexibility and extreme grip.

Blue Euro 37-48, UK 4-13, US 5-14
Action Nubuck
EVA/Rubber - Outsole F66

S3

FC25 Portwest Compositelite Argen S3 Trainer

EN ISO 20345:2011

Portwest continues to bring unique and stylish designs without compromising on EN standards. A high quality breathable knitted upper with a twist of fashion and style. 100% non-metallic, fibreglass toecap, puncture resistant non-metallic midsole and dual density PU/PU outsole for superior grip and energy absorption. This meets the S3 standard making it a water resistant upper. Designed with a gel cushioned footbed reducing foot fatigue. Suitable for many environments.

Grey, Teal Euro 36-48, UK 3-13, US 4-14
Knitted Upper
PU/PU - Outsole F50

PORTWEST Compositelite™

S1P

FT36 Portwest Compositelite Low Cut Spey Trainer S1P

EN ISO 20345:2011

Low profile design offering ultimate protection for your feet. 100% non-metallic featuring a fibreglass toecap, composite midsole making it lightweight and safe. KPU/Mesh upper offers enhanced breathability and the EVA/Rubber sole ensures maximum comfort and flexibility.

Black/Orange
Euro 37-48, UK 4-13, US 5-14
KPU/ Mesh
EVA/Rubber - Outsole F65

Quick-release zip

S3

FD01 Portwest Compositelite Traction 10 inch (25cm) Safety Boot S3 HRO CI WR

EN ISO 20345:2011
EN 61340-4-3 CLASS 3
ASTM F2413-11

Combining comfort, ankle support, unrivalled anti slip properties and the finest materials and components, the Compositelite Traction Safety Boot is a revelation in footwear construction. Lightweight construction with fastening zip, S3 water resistant leather and a waterproof and breathable membrane to keep feet dry in the harshest of conditions. Specially designed PU/Rubber outsole offers superior slip resistance and stability in the most demanding of conditions.

Black,Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/Rubber - Outsole F18

S3

FD02 Portwest Compositelite Traction 7 inch (18cm) Safety Boot S3 HRO CI WR

EN ISO 20345:2011
EN 61340-4-3 CLASS 3
ASTM F2413-11

This style is the ideal choice for the oil and gas industry. Oil and fuel resistant outsole ensures excellent slip resistance. Full grain leather upper keeps feet warm in cold conditions and allows your feet to breath and remain comfortable in warm climates. This specially designed and constructed boot with fastening zip will keep you safe when needed.

Black, Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/Rubber - Outsole F18

S3

FC58 Portwest Compositelite Avich Boot S3

EN ISO 20345:2011

Innovative style with trend led design that provides maximum protection. Lightweight, flexible and highly breathable gives added comfort. TPU ankle chassis with extra padding for maximum ankle support. 100% non-metallic featuring a fiberglass toecap and composite midsole with the added benefit of water resistance S3 protection. Contrast design lines ensures visibility throughout the day.

Black Euro 39-48, UK 6-13, US 7-14
Action Leather
PU/TPU - Outsole F68

S3

FC56 Portwest Compositelite Camo Strike Boot S3 WR

EN ISO 20345:2011

Blending style, protection and functionality, this boot is a popular new addition to the range. 100% non-metallic with a fiberglass toecap, anti-penetration composite midsole and padded collar for outstanding comfort. Featuring a waterproof membrane with abrasion resistant camouflage fabric panels which are highly breathable keeping the feet dry throughout the day.

Black/Graphite Grey Euro 39-48, UK 6-13, US 7-14
Crazy Horse Leather
PU/PU - Outsole F59

PORTWEST INNOVATION

Metatarsal protection

Integrated Flexible Metaguard for Optimum Flexibility and Metatarsal Protection

- ✓ Mining
- ✓ Oil and Gas
- ✓ Utilities
- ✓ Construction
- ✓ Civil Engineering
- ✓ Aggregates
- ✓ Agriculture

Kick off spur

Reinforced ankle protection

Metatarsal protection

S5

FD85 *Portwest Mettamax Safety Wellington S5 M*

EN ISO 20345:2011
AS/NZS 2210.3:2009

The Portwest Mettamax Safety Wellington offers complete foot protection. The innovative design allows flexibility and comfort to the wearer. It also helps protect against hazards in heavy industrial work environments.

Black Euro 37-48, UK 4-13, US 5-14
PVC/Nitrile
PVC/Nitrile - Outsole F49

PORTWEST Compositelite™ AQUA

S3

FC59 Portwest Compositelite Retroglo Hi-Vis Boot S3 WR ESD

EN ISO 20345:2011
EN 61340-4-3

High visibility boot with reflective trim keeping you visible throughout the day. 100% non-metallic and features a fibreglass toecap, puncture resistant midsole and water resistant upper. Lightweight and breathable and allows flexible movement.

Black/Yellow Euro 39-48, UK 6-13, US 7-14
Black/Orange Euro 39-48, UK 6-13, US 7-14
Buffalo Crazy Horse Leather
PU/TPU - Outsole F62

100% Waterproof membrane

Wide fitting

S3

FD15 Eden Safety Boot S3 HRO CI HI FO

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

Complete protection, the full grain leather upper provides a barrier to all weather conditions. High lace up style with a robust zip for a comfortable fit and reliable support in rugged environments. Injected PU/Rubber outsole for supreme grip and energy absorption

Black Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/Rubber - Outsole F47

Quick-release zip

Wide fitting

S3

FD10 Clyde Safety Boot S3 HRO CI HI FO

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

Classic boot design with a protective TPU scuff cap for high impact and to increase longevity. Moisture wicking inner lining provides reliable protection against cold, damp and heat. Innovative outsole flex zones increase flexibility and stability for excellent support and comfort with every step.

Black Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/Rubber - Outsole F47

Protective Scuff Cap

S3

FD09 Trent Safety Boot S3 HRO CI HI FO

EN ISO 20345:2011

Highly protective and resistant to all weather conditions due to the cold and heat insulation properties that keep your feet comfortable in hard working environments. High quality materials and an injected PU/Rubber outsole for slip and heat resistance.

Black Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/Rubber - Outsole F47

Protective Scuff Cap

Wide fitting

S3

FD11 Foyle Safety Boot S3 HRO CI HI FO

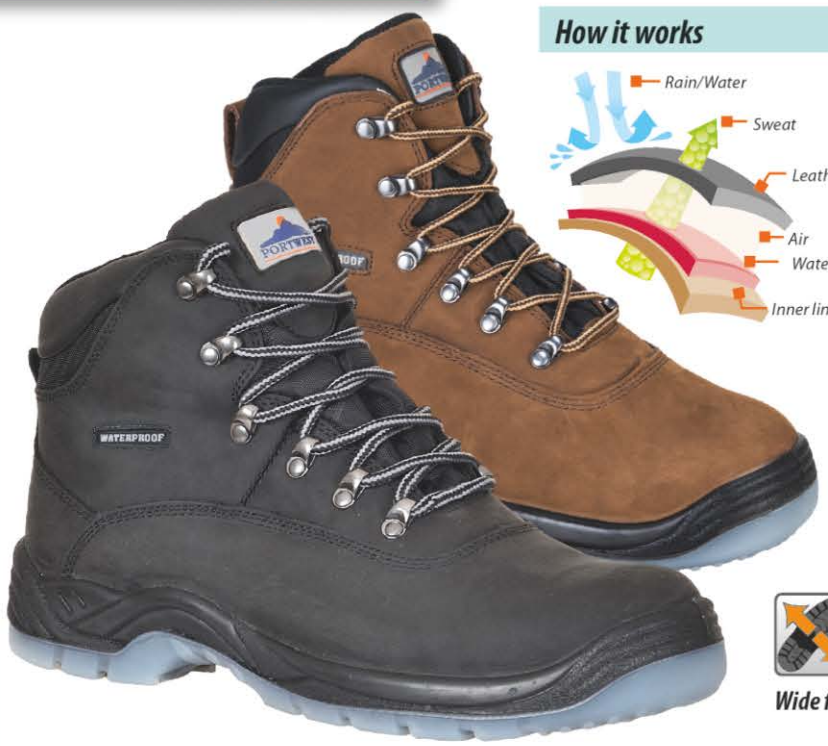
EN ISO 20345:2011

Designed for tough outdoor working conditions, the full grain leather upper and dual density PU/Rubber outsole provides maximum protection. Exceptionally strong and comfortable with steel toecap and midsole, 300°C HRO and SRC slip resistance.

Black Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/Rubber - Outsole F47

Wide fitting

PORTWEST Steelite™ AQUA



How it works

Wide fitting

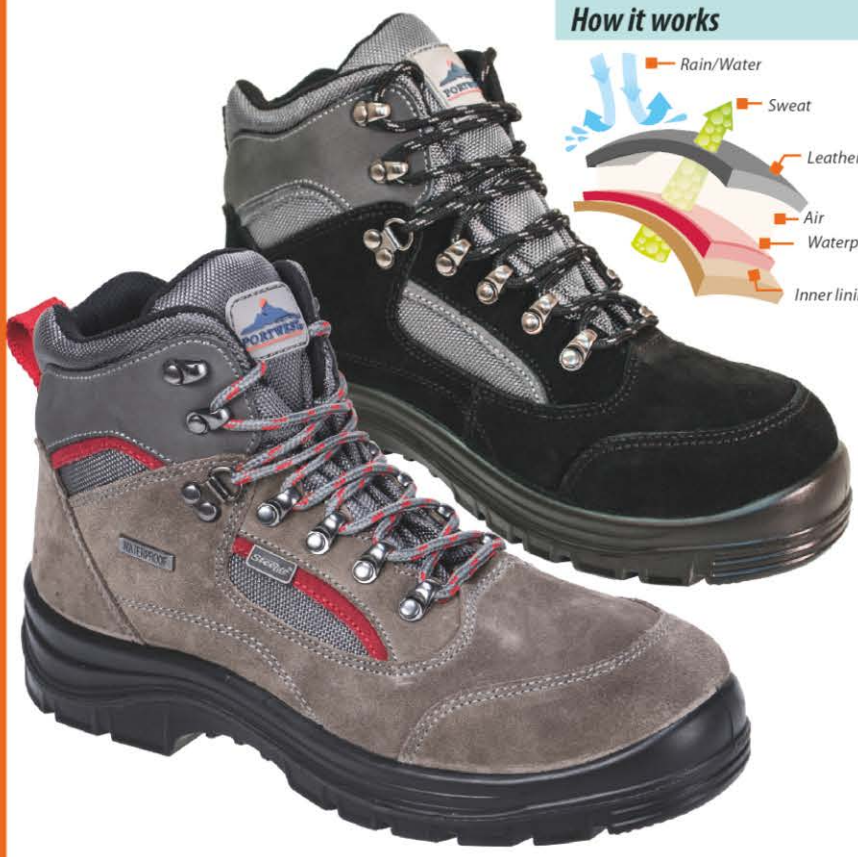
S3

FW57 Steelite All Weather Boot S3 WR

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

This S3 boot features a waterproof and breathable membrane that is perfect for use in all conditions. Steel toecap and midsole for total protection with a tough TPU outsole for greater stability and abrasion.

Black, Brown Euro 38-48, UK 5-13, US 6-14
Cow Nubuck Leather
Waterproof membrane
PU/TPU - Outsole F12



How it works

S3

FW66 Steelite All Weather Hiker Boot S3 WR

EN ISO 20345:2011

Full S3 protection in a hiker style boot with a waterproof and breathable lining, steel midsole and steel toecap.

Grey Euro 37-48, UK 4-13, US 5-14
Black Euro 38-48, UK 5-13, US 6-14
Cow Suede Leather
Waterproof membrane
PU/PU - Outsole F51

PORTWEST Compositelite™ AQUA

S3

FC57 Portwest Compositelite All Weather Boot S3 WR

EN ISO 20345:2011
AS/NZS 2210.3:2009

This outstanding non-metallic boot offers superb lightweight protection for your feet even in wet conditions with a waterproof and breathable lining. Dual density PU/TPU hardwearing outsole with shock absorbing seat region, antistatic and slip resistant properties. Protective scuff cap extends longevity of the boot.

Black Euro 38-48, UK 5-13, US 6-14
Cow Nubuck Leather
Waterproof membrane
PU/TPU - Outsole F12

Wide fitting

S3

FC60 Portwest Compositelite Operis Boot S3 HRO

EN ISO 20345:2011
ASTM F2413-11

Stylish design combined with total S3 safety in a 100% non metallic boot. Lightweight construction with a durable PU/Rubber outsole for slip resistance and shock absorption.

Black/Orange, Black/Blue
Euro 37-48, UK 4-13, US 5-14
Nubuck
PU/Rubber - Outsole F52

S3

FC61 Portwest Compositelite Operis Shoe S3 HRO

EN ISO 20345:2011
ASTM F2413-11

Stylish and excellent S3 protection allows you to work in a variety of environments. Water resistant to maintain healthy feet in wet climates and a durable dual density, heat resistant outsole for comfort.

Black/Orange, Black/Blue
Euro 37-48, UK 4-13, US 5-14
Nubuck
PU/Rubber - Outsole F52

PORTWEST Compositelite™ ULTRA

S3

FC17 Portwest Compositelite Montana Hiker Boot S3

EN ISO 20345:2011

Leading the way in lightweight safety hiker boots. Full grain water resistant nubuck leather. S3 safety hiker boot with protective scuff cap, fibreglass toecap, anti-penetration composite midsole and 300°C HRO.

Brown Euro 39-48, UK 6-13
Full-Grain Nubuck Leather
PU/Rubber - Outsole: F25

PORTWEST Compositelite™

S1P

FC52 Portwest Compositelite Reno Low Cut Boot S1P

EN ISO 20345:2011

The Reno low cut boot is ideal for outdoors with a dual density PU outsole for excellent slip resistance and strength. 100% non metallic, antistatic, protective toecap and midsole to ensure you are kept safe across all working environments.

Beige Euro 38-47, UK 5-12, US 6-13
Cow Suede Leather
PU/PU - Outsole F39

PORTWEST Compositelite™

S1P

FC53 Portwest Compositelite Reno Mid Cut Boot S1P

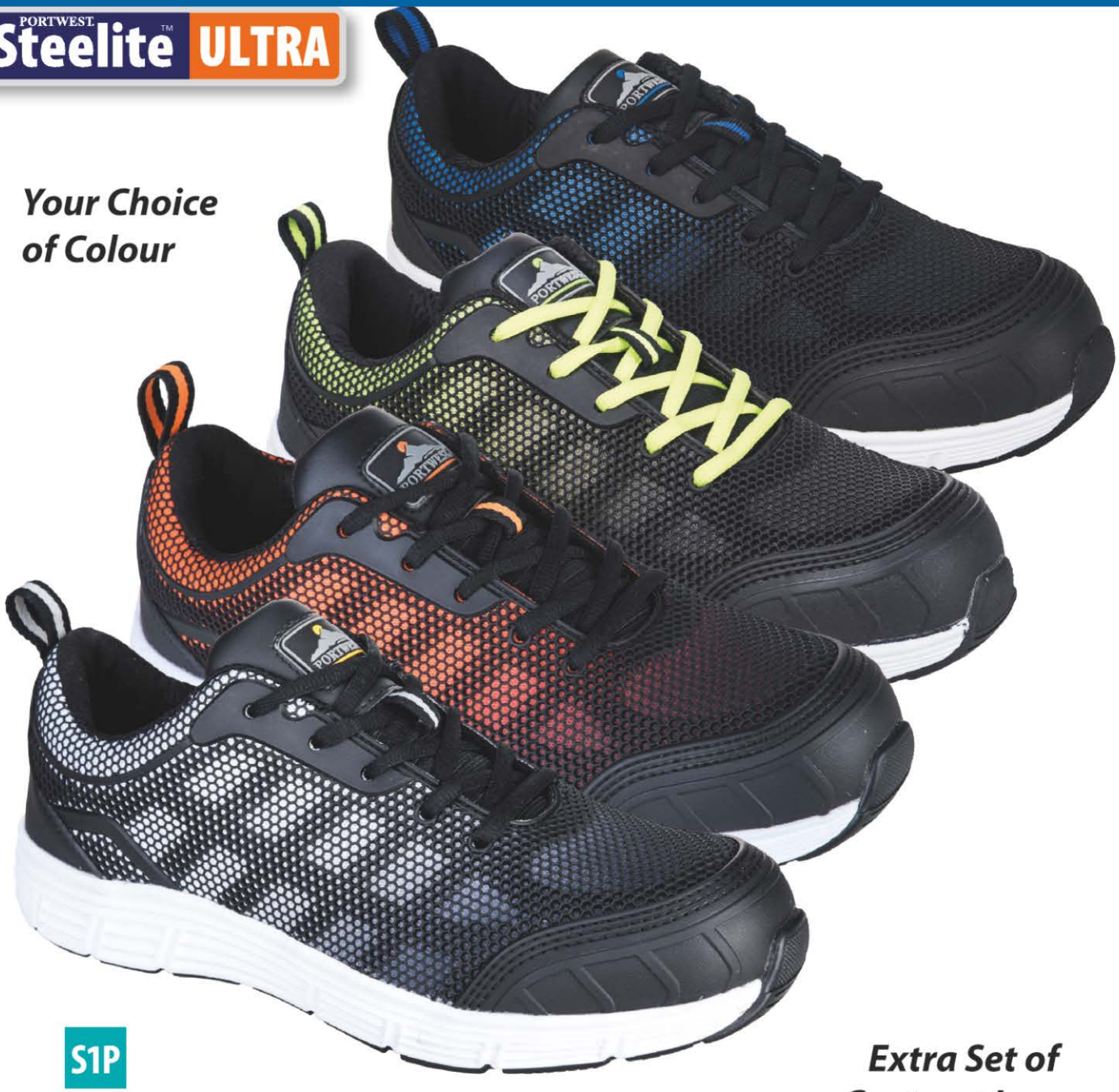
EN ISO 20345:2011
AS/NZS 2210.3:2009

The eye-catching Reno mid cut boot has exceptional safety features. Lightweight and durable, this 100% non metallic boot is suitable in a host of environments. Breathable lining, composite toecap and midsole with an oil and slip resistant outsole.

Beige Euro 38-47, UK 5-12, US 6-13
Cow Suede Leather
PU/PU - Outsole F39

PORTWEST
Steelite™ ULTRA

Your Choice of Colour



S1P

FT15 ***Steelite Tove Trainer S1P***

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

Combining a modern trainer style with classic safety protection. The TPU moulded upper with mesh backing offers excellent breathability and comfort. Dual density EVA/rubber outsole for a lightweight and long lasting trainer that won't let you down. Superb comfort footbed with steel toecap and steel midsole.

Black/Blue, Black/Green, Black/Orange, Black/White
Euro 36-48, UK 3-13, US 4-14
KPU/ Mesh
EVA/Rubber - Outsole F53

NEW COLOUR NEW COLOUR

Extra Set of Contrast Laces Included

Outstanding Fit for Exceptional Comfort

S1P

FW36 Steelite Loire Low Cut Trainer S1P HRO

EN ISO 20345:2011
AS/NZS 2210.3:2009

Combining a modern look without compromising on safety. The Loire trainer comes complete with steel toecap and midsole and a lightweight EVA/Rubber outsole for comfort and slip resistance.

Grey Euro 39-47, UK 6-12, US 7-13
Cow Suede
EVA/Rubber - Outsole F29

S1

FT50 Steelite Mersey Trainer S1

EN ISO 20345:2011

High performance upper design with 3D mesh lining which provides maximum comfort and breathability. This trend setting safety footwear has been constructed with a dual density PU/PU outsole, providing superior grip and energy absorption. Designed with a cushioned footbed reducing foot fatigue.

Grey Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F50

Sleek, Safe and Stylish

S1P

FC15 ***Portwest Compositelite Derwent Boot S1P***

EN ISO 20345:2011

Stylish, modern design providing maximum comfort without compromising on safety. The Derwent boot is 100% non-metallic with fibreglass toecap and anti-penetration midsole. Cement constructed with EVA/rubber sole provides superior grip and energy absorption. Superb cushioned comfort footbed reducing foot fatigue.

Black/Grey, Black/Red Euro 36-48, UK 3-13, US 4-14
KPU/ Mesh
EVA/Rubber - Outsole: F53

S1P

FT35 ***Portwest Compositelite Ogwen Low Cut Trainer S1P***

EN ISO 20345:2011

Modern and classic low cut trainer with contrasting colours for a sleek stylish look. TPU moulded upper with mesh back offering excellent breathability and comfort. 100% non-metallic, fibreglass toecap and puncture resistant non-metallic midsole. Ideal for indoor and outdoor such as warehouse operatives, fork lift driving, transportation, plumbers, tradesman and general wear.

Black/Green, Black/Red Euro 36-48, UK 3-13
KPU/ Mesh
EVA/Rubber - Outsole: F53

S1P

FT25 ***Steelite Aire Trainer S1P***

EN ISO 20345:2011

Stylish, ultra modern knitted fabric upper with a comfortable and hard wearing dual density outsole for all day comfort. Lightweight and breathable. Suitable for light industrial use. Supplied with spare set of contrast laces.

Blue/Orange,
Black/Green Euro 36-48, UK 3-13, US 4-14
Knitted Upper
PU/PU Outsole: F50

Extra Set of Contrast Laces Included

NEW COLOUR

PORTWEST
Steelite™ ULTRA

360° Rubber External Chassis System

S3

FW69 Steelite Mustang Boot S3

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

Designed for comfort, safety and reliability. The Mustang boot has full S3 protection with a 360 degree rubber external chassis system for maximum ankle support.

Black, Euro 38-48, UK 5-13, US 6-14,
Brown Euro 36-48, UK 3-13, US 4-14
Crazy Horse Leather
PU/TPU - Outsole F12

S3

FW59 Steelite Mustang Shoe S3

EN ISO 20345:2011

Excellent fit and comfort. The dual density PU/TPU outsole is tough and hard wearing for any work environment. Water resistant S3 protection keeps your feet protected. Steel toecap and midsole with external chassis system for increased stability.

Brown Euro 38-48, UK 5-13, US 6-14
Crazy Horse Leather
PU/TPU - Outsole F12

NEW COLOUR

S1

FW42 Steelite Obra Sandal S1

EN ISO 20345:2011
AS/NZS 2210.3:2009

This lightweight S1 perforated safety sandal is ideal for use in warm climates. Outstanding breathability and ventilation offers maximum comfort to the wearer.

Black, Grey
Euro 35-48, UK 2-13, US 3-14
Cow Suede Leather
PU/PU - Outsole F39

S1P

FT63 Steelite Trouper Boot S1P

EN ISO 20345:2011

S1P Trouper boot in a workwear classic colour of black with breathable inner lining and closed eyelets. Steel toecap and midsole keep you safe.

Black Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F12

S1P

FT64 Steelite Trouper Shoe S1P

EN ISO 20345:2011

Strong and flexible, the Trouper shoe is ideal for long hours of wear. Steel toecap and midsole, oil resistant and energy absorbing seat region. Outstanding comfort with classic black styling.

Black Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F12

S1

FW01 Steelite Safety Sandal S1

EN ISO 20345:2011

S1 safety sandal with a steel toecap and a perforated upper for extra ventilation in warm working conditions. Features a hook and loop fastening unit for a more comfortable fit.

Black Euro 35-48, UK 2-13, US 3-14
Split Leather
PU/PU - Outsole F12

Perforated for Ventilation

S1P

FW33 Steelite Arx Safety Trainer S1P HRO

EN ISO 20345:2011
ASTM F2413-11

A sporty low cut safety trainer with steel toecap and midsole. Ideal for use in light industrial work.

X Black Euro 36-48, UK 3-13, US 4-14
Y White Euro 36-48, UK 3-13, US 4-14
Split Leather
EVA/Rubber - Outsole F15

S1P

FW63 Steelite Trekker Boot S1P

EN ISO 20345:2011
ASTM F2413-11

S1P Trekker boot in a workwear friendly colour combination of black/grey with breathable inner lining and closed eyelets.

X Black Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F12

S1P

FW64 Steelite Trekker Shoe S1P

EN ISO 20345:2011
ASTM F2413-11

Breathable, strong and flexible style. Steel toecap, midsole and oil resistant outsole will give you peace of mind when working.

X Black Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F12

Great Protection
Great Comfort
Great Style

S1P

FW34 ***Steelite Lusum Safety Trainer S1P HRO***

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

Low profile safety trainer with eye catching two tone colouring. Heat resistant rubber outsole with steel toecap and midsole.

Black/Blue, Black/Red, Black/Orange, Black/Yellow
Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
EVA/Rubber - Outsole F15

NEW COLOUR

PORTWEST Compositelite™ ULTRA

S1P

FC67 Portwest Compositelite Vistula Trainer S1P HRO

EN ISO 20345:2011

Hard wearing S1P non metallic hiker, offering comfort and durability. Phylon/rubber outsole for comfort and slip resistance. Ideal for light industrial use or in metal free areas.

Black/Blue, Black/Green
Euro 38-47, UK 5-12, US 6-13
Split Leather
Phylon/Rubber - Outsole F33

PORTWEST Compositelite™ WORK

360° Rubber External Chassis System

S1P

FC65 Portwest Compositelite Trekker Plus Boot S1P

EN ISO 20345:2011

100% non metallic S1P boot with integrated TPR external chassis system for 360° ankle support.

Black Euro 37-47,
UK 4-12, US 5-13
Cow Suede Leather
PU/PU - Outsole F12

S1

FC63 Portwest Compositelite Trekker Boot S1

EN ISO 20345:2011

A non metallic hiker style safety boot with 200 joule composite toecap. Lightweight and flexible for all day comfort.

Black Euro 37-48, UK 4-13, US 5-14
Cow Suede Leather
PU/PU - Outsole F12

S1

FC64 Portwest Compositelite Trekker Shoe S1

EN ISO 20345:2011
ASTM F2413-11

100% non metallic, lightweight and comfortable hiker style shoe. Strong and flexible construction allows long lasting use in the working environment.

Black Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F12

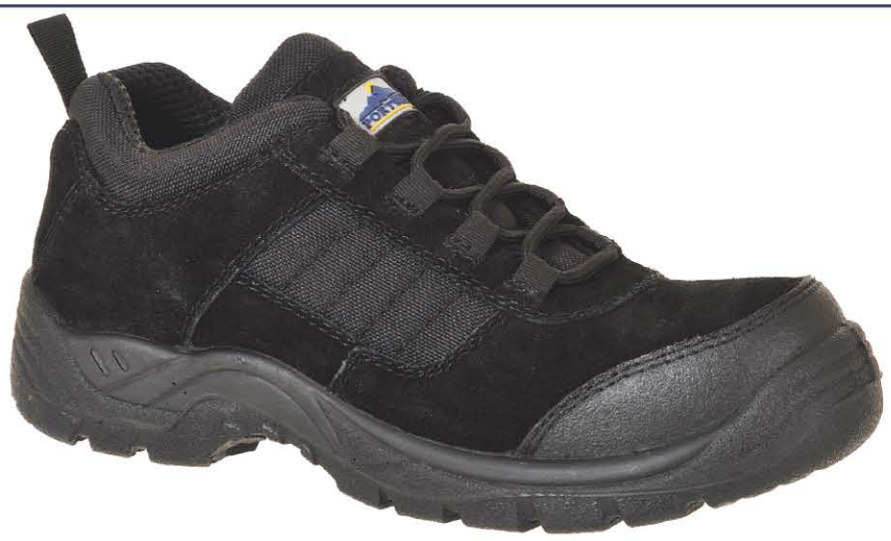
S1

FC66 Portwest Compositelite Trouper Shoe S1

EN ISO 20345:2011

100% non metallic, lightweight hiker style shoe in a classic black colour. Composite toecap, antistatic and oil resistant outsole makes this shoe suitable for a variety of work environments.

Black Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F12



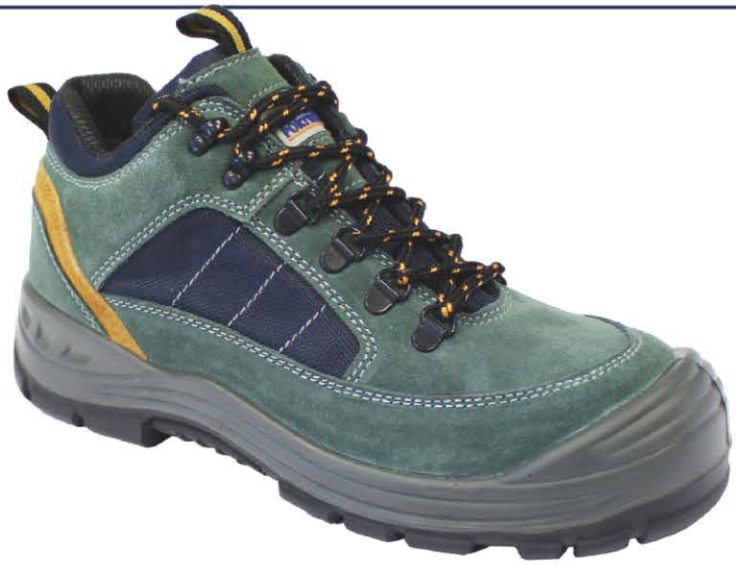
S1P

FW61 Steelite Hiker Shoe S1P

EN ISO 20345:2011

Offers reliability, comfort and safety. Steel toecap and midsole, dual density and energy absorbing seat region features provide a long lasting comfortable style. Scuff cap design increases longevity of the safety shoe.

Grey Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F67



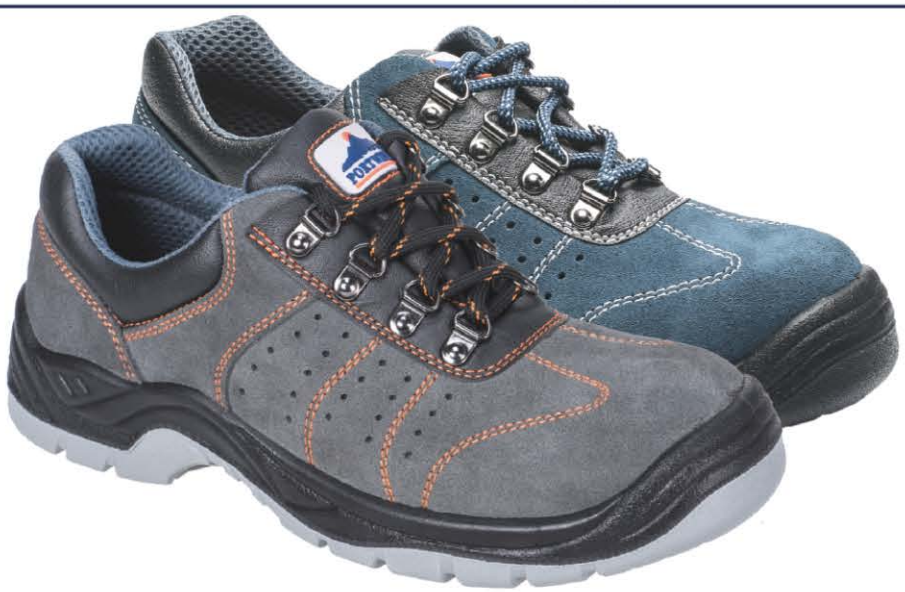
S1P

FW60 Steelite Hiker Boot S1P

EN ISO 20345:2011

S1P mid cut Hiker boot with steel toecap and midsole. Lightweight construction with scuff cap for added protection.

Grey Euro 36-48, UK 3-13, US 4-14
Cow Suede Leather
PU/PU - Outsole F67



S1P

FW02 Steelite Perforated Trainer S1P

EN ISO 20345:2011
AS/NZS 2210.3:2009

Low cut S1P trainer with perforated upper and a special breathable lining for those working in warm conditions where breathability and comfort is a must.

Blue, Grey, Euro 36-48, UK 3-13, US 4-14,
Cow Suede Leather
PU/PU - Outsole F12

SB

FW31 Steelite Mid Cut Nubuck Boot SB HRO

EN ISO 20345:2011
ASTM F2413-11

Mid Cut Nubuck Boot with durable rubber outsole. High wicking breathable mesh liner for extra comfort.

Black, Honey Euro 38-48, UK 5-13, US 6-14
Full-Grain Nubuck Leather
Phylon/Rubber - Outsole F08

S3

FW32 Steelite Constructo Nubuck Boot S3 HRO

EN ISO 20345:2011
AS/NZS 2210.3:2009

Stylish design with full safety specification. Steel toecap and steel midsole with S3 Nubuck Full Grain water resistant leather and 300°C HRO rubber outsole.

Black, Honey Euro 39-47, UK 6-12, US 7-13
Full-Grain Nubuck Leather
Phylon/Rubber - Outsole F08

PORTWEST Steelite™ MICROFIBRE

The Steelite Microfibre Food and Medical Industry products are manufactured from high quality microfibre, which is water resistant and machine washable. The single density polyurethane outsole has been developed to self-clean which prevents cross contamination whilst providing excellent slip resistance.

14/49
1/34

S2

FW80 Steelite Laced Safety Shoe S2

EN ISO 20345:2011
AS/NZS 2210.3:2009

Classic styled laced safety shoe with padded collar for all day comfort. Minimal design makes this collection practical, safe and durable.

Black, White Euro 34-49, UK 1-14, US 2-15
Microfibre
PU - Outsole F40

14/49
1/34

S2

FW81 Steelite Slip On Safety Shoe S2

EN ISO 20345:2011
AS/NZS 2210.3:2009

Outstanding slip-on style ideal for medical and food industries. The easy to clean microfibre upper is practical, safe and durable. Steel toecap and excellent slip resistance.

Black, White Euro 34-49, UK 1-14, US 2-15
Microfibre
PU - Outsole F40

FW58 475

Occupational Style

It's All About Sole - F40

Slip resistant and self-cleaning outsole which prevents cross contamination due to product being lodged in the sole tread of the footwear, specially designed for Clean Room, Medical and Food Industries

SB 30°

FW82 *Steelite Safety Clog SB AE WRU*

EN ISO 20345:2011
AS/NZS 2210.3:2009

This lightweight microfibre style offers superb close fit and comfort in a clog design with a detachable back strap.

Black, White, Euro 34-49, UK 1-14, US 2-15
Microfibre
PU - Outsole F40

PORTWEST Steelite™ MICROFIBRE

14/49
1/34

S1

FW48 *Steelite ESD Ebro Safety Sandal S1 Class 3*

EN ISO 20345:2011
EN 61340-4-3 CLASS 3

Microfibre sandal with perforated upper offers supreme breathability. Hook and loop fastening feature ensures optimum fit and convenient access for the wearer.

White Euro 34-49, UK 1-14, US 2-15
Microfibre
PU - Outsole F40

PORTWEST Steelite™ ESD

Perforated for ventilation

14/49
1/34

S2

FW88 Steelite Albus Laced Boot S2

EN ISO 20345:2011

Safety at an affordable price. Water resistant upper with safety toecap, antistatic and slip resistant dual density outsole. Laced version is ideal for janitorial work.

White, Euro 35-49, UK 2-14, US 3-15
Microfibre
PU/PU - Outsole F40

S2 30°

FW83 Steelite Slip On Safety Boot S2

EN ISO 20345:2011
AS/NZS 2210.3:2009

Slip on boot style with padded collar for added support. Excellent fit for all day comfort and a steel toecap to keep your feet safe. Ideal for the medical and food industries.

Black, White, Euro 34-49, UK 1-14, US 2-15
Microfibre
PU - Outsole F40

S1P

FW47 Steelite Executive Oxford Shoe S1P

EN ISO 20345:2011

Premium quality Oxford style executive shoe with a dual density outsole, 200 joule steel toecap and midsole.

Black Euro 39-47, UK 6-12, US 7-13
Full-Grain Leather
PU/PU - Outsole F14

S1P

FW46 Steelite Executive Brogue S1P

EN ISO 20345:2011

Brogue style executive safety shoe manufactured from Brazilian full grain cow leather with a special moisture management fabric for extra comfort.

Black Euro 39-47, UK 6-12, US 7-13
Full-Grain Leather
PU/PU - Outsole F14

PORTWEST
Compositelite™ ESD

Protect Sensitive Electronic Components

S1P

FC04 Portwest Compositelite ESD Tagus Sandal S1P

EN ISO 20345:2011
EN 61340-4-3 CLASS 3

100% non metallic durable safety sandal with dual density PU outsole, certified to ESD Class 3. Breathable upper design for those working in warm conditions. Hook & loop closing for snug fit.

Black Euro 36-48, UK 3-13, US 4-14
Split Nubuck Leather
PU/PU - Outsole F39

SB

FC03 Portwest Compositelite ESD Perforated Safety Clog SB AE

EN ISO 20345:2011
EN 61340-4-3 CLASS 3

Lightweight safety clog with a perforated upper for added breathability. 100% non metallic with plastic stud fastener. Suitable for use in ESD environments. Complies with EN 61340-5-1.

Black, White Euro 36-47, UK 3-12, US 4-13
Microfibre
PU/PU - Outsole F46

S1P

FT62 Portwest Compositelite ESD Tees Trainer S1P

EN ISO 20345:2011
EN 61340-4-3

Unique in design and style, this trainer combines extreme comfort and flexibility throughout the working day. 100% non-metallic with a fibreglass toecap and anti-penetration composite midsole with the added benefit of offering ESD protection.

Black Euro 40-47, UK 6.5-12, US 7.5-13
Nylon Mesh
EVA/Rubber - Outsole F48

Performance and Reliability Guaranteed

S1

FC02 Portwest Compositelite ESD Leather Safety Shoe S1

EN ISO 20345:2011
EN 61340-4-3 CLASS 3

Leather lace up dual density shoe suitable for use in ESD environments. 100% non metallic. Complies with EN 61340-5-1.

Black Euro 37-47, UK 4-12, US 5-13
Split Leather
PU/PU - Outsole F39

S2

FC01 Portwest Compositelite ESD Laced Safety Shoe S2

EN ISO 20345:2011
EN 61340-4-3 CLASS 3

Classic laced safety shoe with microfibre upper and dual density outsole. 100% non metallic. Suitable for use in ESD environments. Complies with EN 61340-5-1.

Black Euro 36-47, UK 3-12, US 4-13
Microfibre
PU/PU - Outsole F46

S1

FW48 Steelite ESD Ebro Safety Sandal S1 Class 3

EN ISO 20345:2011
EN 61340-4-3 CLASS 3

Microfibre sandal with perforated upper offers supreme breathability. Hook and loop fastening feature ensures optimum fit and convenient access for the wearer.

White Euro 34-49, UK 1-14, US 2-15
Microfibre
PU - Outsole F40

Welt Constructed

SBP

FW16 *Steelite Welted Safety Boot SBP HRO*

EN ISO 20345:2011
ASTM F2413-11

Welted Safety Boots with steel toecap and steel midsole. Padded collar and breathable lining for maximum comfort and durability. Heat and slip resistant outsole.

Black Euro 39-48, UK 6-13, US 7-14
Split Leather
Rubber - Outsole F07

SB

FW17 *Steelite Welted Safety Boot SB HRO*

EN ISO 20345:2011
ASTM F2413-11

Exceptional comfort and durability, this boot will protect with steel toecap, oil and 300°C heat resistant outsole. The full grain leather upper provides a classic, long lasting style.

Brown, Honey Euro 39-48, UK 6-13, US 7-14
Full Grain Crazy Horse/Full Grain Nubuck Leather
Rubber - Outsole F07

SBP

FW35 Steelite Welted Plus Safety Boot SBP HRO

EN ISO 20345:2011
AS/NZS 2210.3:2009

This SBP welted safety boot provides maximum comfort and stability for the wearer. Additional features include ankle protection for maximum support and a heel kick for fast and easy removal.

300°C HRO

Honey Euro 39-48, UK 6-13, US 7-14
Full-Grain Nubuck Leather
Rubber - Outsole F07

Classic Welt Design

Ankle protection

Heel kick for ease of removal

S3

FD17 ***Steelite Met Protector Boot S3 M***

EN ISO 20345:2011

Vulnerable metatarsal bones can be protected with an internal metatarsal guard that reduces the risk of injury from falling and rolling objects. The Met Protector boot includes steel toecap and a composite mid-sole with anti-static features. Ideal for mining, oil and gas, utilities and construction industries.

Black Euro 39-48, UK 6-13, US 7-14
Smooth Action Leather.
PU/PU - Outsole F60

Metatarsal protection

XRD IMPACT PROTECTION

XRD® Protection Technology, which is a multi-purpose foam uniquely designed for wearable impact protection.

It is thin, flexible, soft to the touch and comfortable when worn, but firms upon impact to form a protective shell around the wearer. The molecular structure of XRD Technology is engineered to provide consistent performance and impact absorption even after repeated impacts and long-term use.

PORTWEST Compositelite™ WORK

S3

FW07 Portwest Compositelite Welders Boot S3 HRO

EN ISO 20345:2011
ASTM F2413-11

Designed for welders with a protective leather flap to guard against sparks, a quick release buckle and 300°C HRO PU/Rubber outsole. Stitched with fire resistant thread, composite toecap and midsole.

Black Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/Rubber - Outsole F01

Quick release buckle

PORTWEST Steelite™ WORK

S3

FW22 Steelite Metatarsal Boot S3 HRO M

EN ISO 20345:2011
ASTM F2413-11

Leather upper, steel toecap and midsole with tough steel metatarsal cover offers supreme protection and comfort for the wearer. Heat resistant outsole with the highest slip resistance grade makes this boot suitable for wear in all weather conditions.

Black, Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/Rubber - Outsole F42

Provides all-round foot protection

Metatarsal protection

Heel detail for abrasion resistance

S1P

FW85 *Steelite Ultra Safety Shoe S1P*

EN ISO 20345:2011

Upmarket range of everyday safety footwear at an affordable price. Eye catching design with orange trims and full safety specification with steel toecap and midsole, antistatic and slip resistant. Complete with extra padding in heel area for abrasion resistance.

Black Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/PU - Outsole F04

Heel detail for abrasion resistance

S1P

FW86 *Steelite Ultra Safety Sandal S1P*

EN ISO 20345:2011

Perforated sandal with comfort lining for maximum breathability to keep your feet cool in hot environments. Steel toecap and midsole allow you to work confidently and safely.

Black Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/PU - Outsole F04

S3

FW65 *Steelite TaskForce Boot S3 HRO*

EN ISO 20345:2011
ASTM F2413-11

Designed for optimum wearer comfort, the EVA/ Rubber heat resistant cemented outsole is highly durable. The water resistant upper combined with the breathable inner lining ensures maximum comfort for the wearer even when worn for long durations. Suitable for military and security personnel.

Black Euro 39-48, UK 6-13, US 7-14
Split Leather/ 1200D Oxford
EVA/Rubber - Outsole F43

Rubber outsole for heat resistance of up to 300°C

300°C HRO

Fur lined for added warmth and comfort

S3

FT12 Steelite Rigger Boot Pro S3 CI HRO

EN ISO 20345:2011

Innovative rigger design, manufactured to the highest safety protection standards. Enhanced ankle protection and TPU scuff cap to increase the longevity of the upper and heel kick. The dual density PU/rubber outsole provides exceptional slip and heat resistance.

Tan Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/Rubber - Outsole F19

Fur lined for added warmth and comfort

S3

FT13 Steelite Rigger Boot Pro S3 CI

EN ISO 20345:2011

Total comfort, fur lined rigger boot. The steel toecap and penetration resistant midsole keep your feet safe while the modern upper design ensures robust, reliable protection with reinforced ankle protection, scuff cap and heel kick. Fur lined for increased insulation in cold environments.

Tan Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/PU - Outsole F03

S3

FC16 Portwest Compositelite Indiana Rigger Boot S3

EN ISO 20345:2011

Introducing a 100% non-metallic safety rigger boot with additional protective features such as fiberglass toecap, anti-penetration composite midsole and 300°c heat resistant outsole. Lightweight and ideal for warm conditions.

Brown Euro 38-48, UK 5-13, US 6-14
Buffalo Grain Oil Leather
PU/Rubber - Outsole F47

METAL FREE!

300°C HRO

S1P

FW12 Steelite Rigger Boot S1P CI HRO

EN ISO 20345:2011

Our popular rigger style boots offer outstanding protection and value for money. Extremely comfortable and versatile with fur lining to trap in heat and thumb straps which allow for easy donning. Steel toecap, midsole and antistatic protection come as standard.

Black, Tan Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/Rubber - Outsole F19

Fur lined for added warmth and comfort

300°C HRO

Rubber outsole for heat resistance of up to 300°C

UNLINED

300°C HRO

S1P

FW06 Steelite Rigger Boot S1P HRO (Unlined)

EN ISO 20345:2011

Popular style rigger boot with outstanding protective features such as steel toecap and midsole. Oil, fuel and 300°C heat resistant outsole. Unlined for warm conditions. Durable and comfortable, ideal for road workers.

Tan Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/Rubber - Outsole F19

Fur Lined

Fur Lined

Protective scuff cap

S3

FW29 Steelite Rigger Boot Scuff Cap S3 CI

EN ISO 20345:2011

Full S3 protection at an affordable price. S3 Rigger Boot complete with protective scuff cap, steel toecap and midsole with side tabs for easy donning. Fur lined for extra warmth and comfort.

Black, Tan Euro 38-48, UK 5-13, US 6-14
Buffalo Leather
PU/PU - Outsole F03

Fur Lined

Fur lined

Protective scuff cap

S1P

FW13 Steelite Rigger Boot S1P CI (With scuff cap)

EN ISO 20345:2011

Outstanding rigger style with fur lining and added scuff cap for longevity of the boot. Steel toecap and midsole, dual density antistatic and oil resistant outsole. Ideal for those working in cold conditions.

Tan Euro 37-48, UK 4-13, US 5-14
Black Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/PU - Outsole F03

PORTWEST Steelite™ WORK

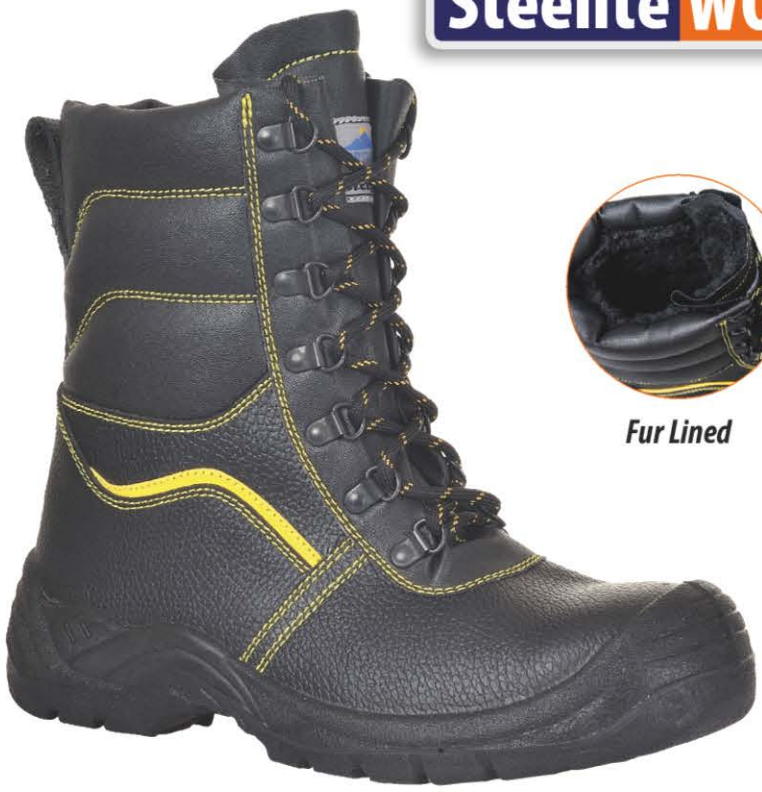
S3

FW05 Steelite Fur Lined Protector Boot S3 CI

EN ISO 20345:2011
ASTM F2413-11

High leg, fur lined version of our best selling safety boot. Suitable for use in cold working conditions.

Black Euro 37-48,
UK 4-13, US 5-14
Split Leather
PU/TPU - Outsole F12



Fur Lined

PORTWEST Compositelite™ WORK

S3

FC12 Portwest Compositelite Fur Lined Thor Boot S3 CI

EN ISO 20345:2011

For those working in sub zero environments. Maximum protection against the cold with composite components to aid heat insulation.

Black Euro 38-48,
UK 5-13, US 6-14
Full-Grain Leather
PU/TPU - Outsole F21

Fur Lined

Steelite Boots

Steelite footwear is independently and routinely tested to ensure performance and reliability.

IMPROVED
Sole Unit

S1P

FW10 Steelite Protector Boot S1P

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

A best seller amongst workers in a host of trades, this style is one of the most comfortable and sturdy boots on the market. Comprehensive protection with 200 joule steel toecap, steel midsole and a slip resistant, energy absorbent heel.

Black, Euro 35-52, UK 2-17, US 3-18
Split Leather
PU/PU - Outsole F64

IMPROVED
Sole Unit

S1P

FW14 Steelite Protector Shoe S1P

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009

This popular safety shoe is lightweight and durable allowing you to work confidently in any environment. Superb slip resistant, oil resistant and energy absorbing outsole with protective steel toecap and midsole.

Black Euro 35-52, UK 2-17, US 3-18
Split Leather
PU/PU - Outsole F64

S1P

FW08 Steelite Protector Plus Boot S1P HRO

EN ISO 20345:2011

PU/Rubber outsole offers greater resistance to heat and is ideal for those working in road construction, local authority etc.

300°C HRO

Black Euro 38-48, UK 5-13, US 6-14
Split Leather
PU/Rubber - Outsole F52

S1P

FW09 Steelite Protector Boot Scuff Cap S1P

EN ISO 20345:2011

Our best selling footwear style is now available with the added benefit of a scuff cap to the toe area. Suitable for tilers, plumbers, carpet fitters.

120°C HRO

Black, Euro 36-48, UK 3-13, US 4-14
Split Leather
PU/PU - Outsole F12

Scuff cap detail

S1

FW21 Steelite Safety Boot S1

EN ISO 20345:2011

Excellent fit for comfort and safety. The dual density outsole provides a strong and flexible boot with steel toecap, slip resistant and antistatic properties.

120°C HRO

Black Euro 35-49, UK 2-14, US 3-15
Split Leather
PU/PU - Outsole F64

IMPROVED
Sole Unit

Green stitching

S1

FW15 Steelite Safety Trainer S1

EN ISO 20345:2011

Modern styling combined with lightweight construction for extreme comfort. Complete with steel toecap and dual density PU outsole.

Black Euro 37-48, UK 4-13, US 5-14
Split Leather
PU/PU - Outsole F12

S1P

FW25 Steelite Safety Trainer S1P

EN ISO 20345:2011

Offers versatile fit and comfort in a stylish trainer design with excellent S1P protection. Durable dual density oil resistant, antistatic outsole with steel toecap and midsole.

Black, Euro 36-48, UK 3-13, US 4-14
Split Leather
PU/PU - Outsole F12

S1P

FW51 Steelite Dealer Boot S1P

EN ISO 20345:2011

Traditional styled safety Dealer Boot with steel toecap and steel midsole.

Black, Euro 38-48, UK 5-13, US 6-14
Brown, Euro 38-48, UK 5-13, US 6-14
Waxy Full-Grain Buffalo Leather (Brown), Full Grain/ Split Leather (Black)
PU/PU- Outsole F02

S3

FW23 Steelite Kumo Boot S3

EN ISO 20345:2011

Our S3 Kumo Boot is manufactured with water resistant leather keeping your feet dry in wet conditions. Complete protection with 200 Joule steel toecap, steel midsole and a slip resistant, energy absorbent heel.

- Black Euro 36-50, UK 3-15, US 4-16
- Buffalo Water-Resistant Leather
- PU/PU - Outsole F56

Grey stitching

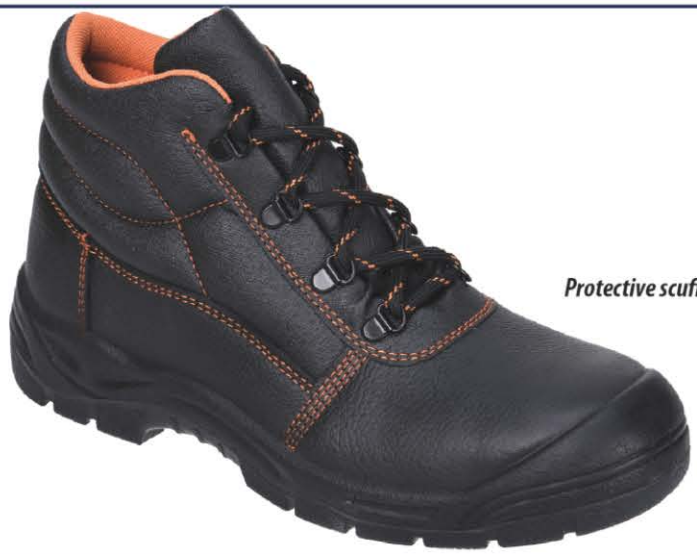
S3

FW24 Steelite Kumo Boot Scuff Cap S3

EN ISO 20345:2011

Popular S3 boot with the addition of a protective scuff cap and contrast stitching. Steel toecap and midsole make this boot ideal for a variety of work environments. Strong and flexible construction with water resistant, oil resistant and antistatic features. This boot will keep you safe.

- Black Euro 36-48, UK 3-13, US 4-14
- Split Leather
- PU/PU - Outsole F57



Protective scuff cap

SB

FW26 Steelite Air Cushion Safety Shoe SB

EN ISO 20345:2011

Classically styled cemented safety shoe with special air cushioned outsole for energy absorption and slip resistance. Ideal for those working in security, corporate, transport etc.

- Black Euro 39-47, UK 6-12, US 7-13
- Buffalo Leather
- PVC/ Rubber - Outsole F09

S3

FW11 Steelite Thor Boot S3

EN ISO 20345:2011

This Steelite™ safety boot has a 200 joule steel toecap, steel midsole and a hardwearing dual density PU/TPU sole. The full grain leather provides a water resistant barrier so feet stay dry and comfortable all day.

Black Euro 37-48, UK 4-13, US 5-14
Full-Grain Leather
PU/TPU - Outsole F02

S3

FW03 Steelite Boot S3

EN ISO 20345:2011

S3 safety footwear at an affordable price. Water resistant upper and dual density PU outsole. Steel toecap and steel midsole.

Black Euro 37-48, UK 4-13, US 5-14
Split Leather
PU/PU - Outsole F13

S3

FW04 Steelite Shoe S3

EN ISO 20345:2011

Provides exceptional protection. Superb dual density slip resistant outsole, steel toecap and midsole with a water resistant upper for an extremely durable safety shoe.

Black Euro 37-48, UK 4-13, US 5-14
Split Leather
PU/PU - Outsole F13

S3

FW43 Steelite Kumo Shoe S3

EN ISO 20345:2011

Outstanding low cut style with water resistant upper. Lightweight, strong and flexible design allows you to work in comfort. Steel toecap and midsole features ensure your feet are safe from impact and compression.

Black Euro 37-49, UK 4-14, US 5-15
Buffalo Water-Resistant Leather
PU/PU - Outsole F56

S3

FW44 Steelite Thor Shoe S3

EN ISO 20345:2011
AS/NZS 2210.3:2009

Steel toecap and midsole are suitable for a variety of work environments. Dual density, antistatic and slip resistant outsole for excellent grip. Full grain leather upper offers water resistant protection to keep your feet dry and comfortable.

Black Euro 38-47, UK 5-12, US 6-13
Full-Grain Leather
PU/TPU - Outsole F02

S3

FC44 Portwest Compositelite Thor Shoe S3

EN ISO 20345:2011

Classic style S3 safety shoe. 100% non metallic construction and full grain water resistant upper will keep your feet dry and healthy. Protective composite toecap and midsole. Hardwearing dual density PU/TPU outsole with superb slip and oil resistance.

Black Euro 38-49, UK 5-14, US 6-15
Full-Grain Leather
PU/TPU - Outsole F21

S1P

FC14 Portwest Compositelite Safety Shoe S1P

EN ISO 20345:2011

Offers excellent protection to the wearer, in a variety of work environments. Lightweight 100% non metallic construction with protective toecap and midsole. Antistatic, oil and slip resistant outsole.

Black Euro 36-48, UK 3-13, US 4-14
Split Leather
PU/PU - Outsole F21

Water Resistant and Metal Free!

S3

FC11 ***Portwest Compositelite Thor Boot S3***

EN ISO 20345:2011

100% non metallic S3 safety boot manufactured from full grain leather with a PU/TPU outsole for extra durability.

Black Euro 38-48, UK 5-13, US 6-14
Full-Grain Leather
PU/TPU - Outsole F21

S1P

FC10 ***Portwest Compositelite Safety Boot S1P***

EN ISO 20345:2011

Metal free S1P boot with composite toecap and midsole. Black leather upper with dual density polyurethane sole unit.

Black, Euro 36-49, UK 3-14, US 4-15
Split Leather
PU/PU - Outsole F21

S1

FC21 ***Portwest Compositelite Safety Boot S1***

EN ISO 20345:2011
ASTM F2413-11

Lightweight, 100% metal free safety boot ideal for airport security and other environments where security checks are in use. Composite protective toecap with dual density PU outsole.

Black, Euro 36-49, UK 3-14, US 4-15
Split Leather
PU/PU - Outsole F21

Portwest® PRO

Lighter and longer lasting than PVC and Rubber.

3 times more resistant to organic, industrial oils and light chemicals. Longer lasting compound compared to PVC or Rubber. Environmentally friendly - no waste material generated. Breathable PU structure protects foot health. Better heat insulation than PVC or Rubber. SRC slip rating. With comfort footbed.

Fully REACH Compliant

S5

FD95 *PU Safety Wellington S5 CI FO*

EN ISO 20345:2011

The ultimate in comfort and safety. More flexible and longer lasting than PVC or Rubber due to its air bubble structure which provides air circulation. PU keeps feet hot in winter and cool in summer. Steel toecap and steel midsole, antistatic and SRC slip rated.

Yellow, Euro 39-48, UK 6-13, US 7-14, Height 40cm
PU
PU - Outsole F35

04

FD90 *PU Non Safety Wellington O4 CI FO*

EN ISO 20347:2012

Comfort footbed, lightweight PU construction and energy absorbing seat region for superb comfort and stability. Long lasting, breathable PU material keeps your feet healthy.

Green Euro 39-48, UK 6-13, US 7-14, Height 40cm
PU
PU - Outsole F35

Fully REACH Compliant

S4

FW94 Classic Safety Wellington S4

EN ISO 20345:2011
EN 13832-2:2006

Safety Wellingtons are manufactured from virgin PVC/Nitrile in a seamless watertight construction. Features include a 200 joule steel toecap, slip resistant outsole,antistatic, washable nylon lining and kick off spurs. Ideal for use in a wide range of environments and industries.

Black Euro 36-48, UK 3-13, US 4-14, Height 40cm
PVC/Nitrile
PVC/Nitrile - Outsole F06

S5

FW95 Total Safety Wellington S5

EN ISO 20345:2011
ASTM F2413-11
AS/NZS 2210.3:2009
EN 13832-2:2006

The Total Safety Wellington offers ultimate S5 protection to the wearer. Steel toecap and midsole. PVC/Nitrile construction that is waterproof and resistant to oil, fuels and acids. Suitable for a variety of environments.

Black Euro 36-49, UK 3-14, US 4-15, Height 40cm
White Euro 36-48, UK 3-13, US 4-14, Height 40cm
Green Euro 36-48, UK 3-13, US 4-14, Height 40cm
PVC/Nitrile
PVC/Nitrile - Outsole F06

S4

FW84 Safety Food Wellington S4

EN ISO 20345:2011
EN 13832-2:2006

The FW84 is manufactured from high grade PVC/Nitrile which is resistant to oils, fats, alkali and acid. Excellent slip resistance and suitable for food industry.

White Euro 36-48, UK 3-13, US 4-14, Height 40cm
PVC/Nitrile
PVC/Nitrile - Outsole F06

REACH COMPLIANCE

S5

FW45 PVC Boot S5

EN ISO 20345:2011

The S5 PVC lace up boot is fully waterproof and lightweight. Clever features include a slip resistant and oil resistant outsole and a bellows tongue to provide ultimate protection in harsh climates.

Black, Euro 38-47, UK 5-12, US 6-13 Height 18cm
PVC
PVC - Outsole F44

REACH COMPLIANCE

Portwest WORK

S5

REACH COMPLIANCE

FW74 Safety Chest Wader S5

EN ISO 20345:2011

Heavy duty pvc/nitrile safety wader with steel toecap and steel midsole. Colour coded red outsole for easy identification of safety features.

Black Euro 37-48, UK 4-13, US 5-14, Height 127cm
PVC/Nitrile
PVC/Nitrile - Outsole F06

S5

REACH COMPLIANCE

FW71 Safety Waist Wader S5

EN ISO 20345:2011

Waist height wader. Lightweight and versatile product with protective steel toecap and midsole. Waterproof, antistatic and superb slip resistance.

Black Euro 37-47, UK 4-12, US 5-13, Height 76cm
PVC/Nitrile
PVC/Nitrile - Outsole F06

S5

FW75 Neptune Rigger Boot S5 CI

EN ISO 20345:2011
ASTM F2413-11
EN 13832-2:2006

A waterproof alternative to the traditional leather rigger. Steel toecap and midsole, fully waterproof, fur lined with side tabs for easy donning.

Black, Tan, Euro 36-49, UK 3-14, US 4-15, Height 32cm
PVC/Nitrile
PVC/Nitrile - Outsole F06

REACH COMPLIANCE

04

FW90 PVC Wellington 04

EN ISO 20347:2012

A practical pvc wellington suitable for workers in agriculture, fisheries, janitorial and light industry.

- Green, Euro 39-48, UK 6-13, US 7-14 Height 42cm
- Black, Euro 37-48, UK 4-13, US 5-14 Height 42cm
- PVC
- PVC - Outsole F36

Manufactured in The European Union

Safety/Occupational Footwear

IMPROVED
Sole Unit

01

FW20 Work Boot O1

EN ISO 20347:2012

Lightweight and durable occupational work boot with a dual density outsole for added comfort and slip resistance.

- Black Euro 37-48, UK 4-13, US 5-14
- Split Leather
- PU/PU - Outsole F64

IMPROVED
Sole Unit

01

FW19 Work Shoe O1

EN ISO 20347:2012

Lightweight and flexible work shoe with excellent durability. Dual density, oil resistant and energy absorbing seat region for lasting comfort.

- Black Euro 36-48, UK 3-13, US 4-14
- Buffalo Split Leather
- PU/PU - Outsole F64

OB

FW40 Limes Occupational Hiker Boot OB

EN ISO 20347:2012

Occupational hiker style boot with eye-catching navy suede and lime colour combination.

Navy Euro 39-47, UK 6-12, US 7-13
Cow Suede
EVA/Rubber - Outsole F28

FW67 Nebraska Low Cut Trainer

A modern stylish design, perfect for outdoors and leisure. Extremely lightweight and breathable construction keeps your feet cool and comfortable.

Grey Euro 39-47, UK 6-12, US 7-13
PU/Mesh
Phylon/Rubber - Outsole F45

02

FW58 Occupational Slip On Shoe O2

EN ISO 20347:2012

Washable upper with a self-cleaning outsole makes this slip on shoe ideal when a protective toecap is not required. Lightweight and comfortable construction.

White Euro 34-48,
UK 1-13, US 2-14
Microfibre
PU - Outsole F40

13/48
1/34

Socks

Footwear Accessories

Unisex Sock Range

The unisex range of workwear socks come in a variety of styles and colour. Features include reinforced heels and toes for durability and a cushion sole area providing extra comfort and warmth.

Size Conversion Chart

S	Euro 39-43
	UK 6-9
	US 7-10
L	Euro 44-48
	UK 10-13
	US 11-14

All socks come in small and large sizes. The chart references this size range.

SATRA TM 436:2010

Determination Of Whole Shoe Thermal Insulation Value And Cold Rating

A cold rating test to assess thermal performance. The item of footwear is tested on a heated artificial foot form and by monitoring the amount of energy required to maintain the foot temperature and the temperature of the foot and its surrounding environment, a range of minimum temperatures at which the footwear will feel comfortable according to the activity level of the wearer can be calculated. To test socks, a reference sample of footwear (FW11) is first tested with a reference sock and then with the sample sock (SK18) to assess the contribution made to the thermal performance of the footwear.

Table 1: TM436:2010 Cold Rating Test Results SK18

FW11		Thermal Reference	SK18
R value		0.1909	0.2150
coldest temperature with...	4 W loss	6.48	4.78
	8 W loss	-7.03	-10.45
	12 W loss	-20.55	-25.67

SK21 144 6

ESD Work Sock

ESD socks provides additional protection to a static sensitive environment. The plantar surface area of the sock is reinforced with conductive yarn. Reinforced heel and toe area providing optimum comfort in every movement. Excellent performance even after many washes.

44% Polyester, 28% Polyamide, 25% Cotton, 1% Carbon, 2% Elastane

Black/Yellow S, L

SK34 144 6

Winter Merino Sock

Keep your feet warm for longer with Winter Merino Socks finished in Merino wool. Reinforced heel and toe for excellent durability. Soft grip cuff, comfort toe seam, elasticated leg, cushioned foot sole and ventilation channels.

65% Wool, 35% Nylon

Black/Blue S, L

SK24 144 6

Bamboo Hiker Sock

Naturally anti-bacterial socks that do not require any anti-bacterial chemical agents. These socks are soft and lightweight making them breathable and cool to wear. Excellent wicking properites makes them strong and robust. Hydrophilic materials will absorb moisture leaving your feet cool, dry and warm. Natural deodourising properties will keep your feet odour free.

43% Bamboo, 35% Polypropylene, 20% Polyamide-Nylon, 2% Elastane

Black S, L

SK27 144 6

Lightweight Hi-Visibility Sock

Reduce the risk of accidents and make yourself highly visible in both the day and night. Reinforced toe and heel area. Moisture wicking properties. Soft and comfortable. Ideal for road workers, warehouse operatives, railways and cyclists.

70% Polyester, 30% Nylon

Hi-Vis Yellow S, L

SK26 144 6

Cut Resistant Sock

High quality cut resistant sock. Protect yourself from injuries from shards of glass, blades and abrasions. Constructed from steel fibers and cut resistant materials for optimum protection. Reinforced toe and heel area with flat seam for comfortable fit and wear.

32% Polyamide-Nylon, 27% Cotton, 22% Polyethylene, 12% Lyocell, 5% Polyamide, 2% Elastane

Black S, L

EN388

Exceptional Care for your Feet

IMPROVED
New Colour

100g H 25cm

SK12 144 6

Hiker Sock

50% Cotton, 30% Polyester, 20% Nylon
X Black/Red S,L

82g H 25cm

SK11 144 6

Thermal Sock

55% Cotton, 15% Nylon, 15% Wool, 15% Acrylic
X Blue, Grey S,L

60g H 28cm

SK13 144 6

Classic Cotton Sock

80% Cotton, 20% Nylon
X Black S,L

87g H 32cm

SK33 48 6

Work Sock-3 Pack

79% Acrylic, 15% Nylon, 6% Polyester
X Black, Grey S,L

99g H 40cm

SK10 144 6

Combat Sock

40% Wool, 40% Acrylic, 20% Nylon
X Black S,L

H 25cm
54g

SK20 CE 144 6

MODAFLAME™ Sock
EN 531
EN 1149 -5

48% Modacrylic, 32% Cotton, 20% Polyester
X Black S,L

EN 1149 EN 531

H 25cm
140g

SK23 144 6

Performance Waterproof Socks

High quality waterproof socks that are 100% waterproof yet breathable and lightweight.

100% Cotton & 100 Nylon Lining
X Black/Blue S,L

H 40cm
113g

SK18 144 6 CE

Extreme Cold Weather Sock
SATRA TM 436

40% Wool, 40% Acrylic, 20% Nylon, 100% Polyolefin
X Black, Navy S,L

FL02 144 12

Steelite 150cm Bootlace

300D Polyester
X Black, 150cm

12 pairs per pack

Insoles

Cushion Comfort all Day Long

FC90

Gel Cushioning Insole

Available in three standard sizes that can be trimmed to fit your ideal shoe size, these gel cushions absorb shocks and help relieve tired aching feet.

100% Polymer Gel
Grey
Small: (Euro:37-39, UK: 4-6, US:5-7)
Medium: (Euro:40-44, UK: 6.5-10, US:7.5-11)
Large: (Euro:45-47, UK: 10.5-12, US:11.5-13)

FC89

Thermal Fleece Insole

This thermal insole has a fleece layer to keep your feet warm and a soft latex layer for maximum cushioning to help absorb impact and reduce fatigue.

Fleece, Latex
Black, one size fits all

FC88

Thermal Aluminium Insole

Designed to insulate your foot with a special aluminium layer to retain heat and repel cold and a wool/polyester layer for added warmth and comfort.

Aluminium, PU, Felt, 30% Wool, 70% Polyester
Grey , one size fits all

FC87

Memory Foam Insole

Ergonomically designed insole which moulds to the individual foot shape. Provides all day long comfort and support. Trim to size for the perfect fit.

Memory foam, EVA
White, one size fits all

Thermal Protection

FC86

Actifresh Insole

Anti - bacterial treated perforated insole to help keep your feet fresh and clean. Foam cushioned for added comfort. Cut to size.

Cotton, Latex
White, one size fits all

FC84

Gel Heel Cushion

Shock absorbing gel heel cushion providing all day long comfort and support.

Polymer Gel
Blue, one size fits all

FC81

Ultimate Comfort Insole

The best all-round insole for all types of footwear.

EVA, Polyester, Gel, Latex
Blue Small: (Euro:37-39, UK: 4-6, US:5-7)
Medium: (Euro:40-44, UK: 6.5-10, US:7.5-11)
Large: (Euro:45-47, UK: 10.5-12, US:11.5-13)

FC82

Gel Cushion & Arch Support Insole

Arch support helps to support the foot and provides maximum comfort.

Polyurethane, Nylon, Gel, TPU, Polyester
Black/Green Small: (Euro:37-39, UK: 4-6, US:5-7)
Medium: (Euro:40-44, UK: 6.5-10, US:7.5-11)
Large: (Euro:45-47, UK: 10.5-12, US:11.5-13)

Traction Aids

Stability and Safety in Treacherous Conditions
Suitable for all footwear styles

Steel spikes

FC94 Non Slip Ice Grabber

75

The easy all round solution for grip in any weather and any shoe or boot.

Rubber
Black, L (Euro: 39-43, UK: 6-9, US: 7-10)
XL (Euro: 44+, UK: 10+, US: 11+)

Tungsten-carbide spike

FC96 All Purpose Traction Aid

24

Rubber
Small: (Euro:36-39, UK: 3-6, US: 4-7)
Medium: (Euro:40-43, UK: 6.5-9, US: 7.5-10)
Large: (Euro:44-47, UK: 10-12, US: 11-13)

Tungsten-carbide spike

FC97 All Purpose Oversized Traction Aid

24

Rubber
UK: 10+, Euro: 44+, US: 11+