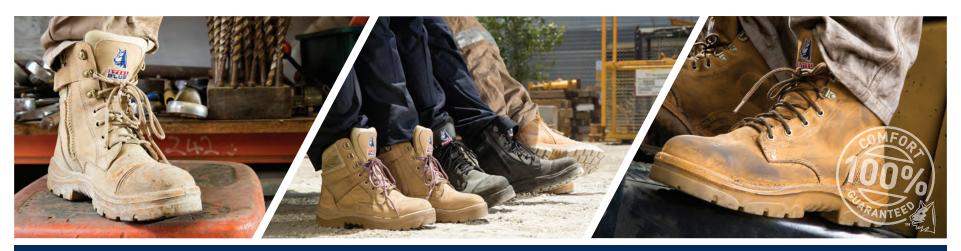


AUSTRALIA

PRODUCT SELECTION GUIDE



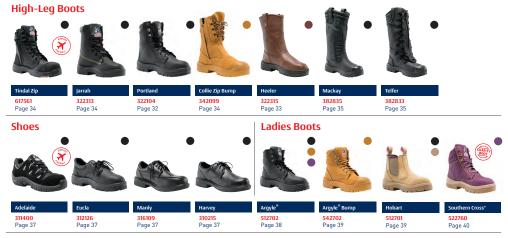
Built for comfort, made for work.

Full Range

STEEL **Ankle Boots** Argyle® Zip Scuff Torquay Zip EH Page 14 Page 16 Page 16 Page 17 Page 18 Page 24 Page 19 Page 24 **Ankle Boots** Page 25 Page 21 Page 20 Page 21 Page 21 Page 22 Page 36 Page 26 **Ankle Boots Mid-Cut Boots** Page 26 Page 26 Page 29 Page 28 Page 29 Page 30 Page 31 Page 31 Steel Blue | Product Selection Guide

Full Range

Built for comfort, made for work.



Ladies Boots



A Brand You Can Trust

When Steel Blue was first established in 1995, we aimed to be the best, rather than just the biggest. Now we're both!

Thanks to a series of clever innovations, such as our Trisole® Comfort Technology and Ortho Rebound® Footbed, we've become Australia's leading supplier of work boots, offering premium safety, durability and our upmatched 100% Comfort Guarantee

We have a commitment to being socially conscious and seek out partnerships with organisations and initiatives that are important to our wide community of boot wearers.

Our fundraising range of work boots include the Pink or Purple Southern Cross® Ladies, and the Purple Argyle® Ladies boot. \$10 from every pair sold goes to Breast Cancer Care WA.

\$10 from every pair of our blue boots sold, goes to Beyond Blue, who provide information and support for people affected by anxiety, depression and suicide.



breast cancer Care wa



Look out for our charity logo on relevant boots.

A Company of Firsts

We're known for our innovative thinking, and are proud to deliver the most comfortable, most durable work boots.

Steel Blue was the first Australian safety boot manufacturer to:

- Develop our Trisole® Comfort
 Technology, a multi-layer sole with
 extremely effective cushioning and shock
 absorption.
- Use PORON® in our Trisole® Comfort Technology, which is now the benchmark for safety boots.
- Earn European Safety Footwear Certification CE EN ISO 20345 and USA Safety Footwear Certification ASTM F2413.
- Offer a 30-Day 100% Comfort Guarantee on all Steel Blue boots.
- Dedicate a range of boots to raise money for charities – our pink & purple boots for Breast Cancer Care WA and our blue boots for Beyond Blue.
- Become endorsed by the Australian Physiotherapy Association (APA).

- Utilise a Composite Toe Cap, which is airport-friendly and more lightweight than standard safety toe caps.
- Work with a leading manufacturer to design industrial grade zips for our zipsided boots, for tradies who go in and out of houses all day.
- Use anti-chaff lining.

Our experience and dedication means we've improved industry standards for work boots.

Our Innovative Approach

We understand that your work boots are more than just footwear.

They're protection. They're stability for slippery or uneven surfaces. They're a tool for guiding objects into place and extra leverage for lifting heavier things.

That's why we have a whole team dedicated to researching and developing new technology, so you're even safer and more comfortable, with work boots that go the distance.

As leaders in safety boots, our team of innovators continuously strive to improve and add to our range.



To view our Boot Technology video suite, visit www.steelblue.com

30-Day 100% Comfort Guarantee



We stand behind the comfort and quality of our work boots with our 30-Day 100% Comfort Guarantee.

We were the first safety footwear manufacturer in the world that offered such a rock solid promise. That's how confident we are that Steel Blue has the right work boots for you.



All Steel Blue boots are made from high quality leather, sourced from environmentally responsible tanneries.

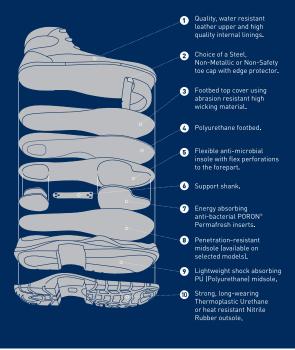


Trisole® **Comfort Technology**

Cushion your feet, knees, hips and lower back from day-to-day fatique with Steel Blue's unique soling system.

This provides a vital foundation that supports your whole body. Strategically placed pads made of high-tech PORON® are placed in the sole and under your foot's peak stress areas. This multi-density soling has been proven as much more effective in cushioning and absorbing shock than a standard footbed.

When you wear your Steel Blue boots, you know you've got the best available foot technology that's backed by our 100% Comfort Guarantee



Built for comfort, made for work.



Steel Toe Cap

Made from hardened steel for premium toe protection.

Featuring a hardened steel toe cap that's designed to meet Australian Safety Standard 2210.3, this technology offers premium protection for your toes.

Our steel cap boots are capable of resisting a drop force of 200J, 15kN of rolling objects, nail gun puncture and power saw cut.

Steel cap boots are mandatory on many worksites, so they're our most popular choice. We test against corrosion, impact compression and internal dimensions to ensure the toe cap covers the necessary area.



Composite Toe Cap

Non-metallic, electrically non-conductive and lightweight, without compromising on safety.

A major feature of our airport-friendly range of safety boots, this pioneering toe cap technology is electrically non-conductive. Composite toe caps rebound after vertical or roll compression, can be x-rayed, won't rust and also insulate against heat and cold.

Our composite toe cap safety boots are great for FIFO workers because you can easily move through security environments without any hassle. As with our steel cap boots, our composite cap boots meet Australian Safety Standard 2210.3 to prevent injuries from falling objects at a drop force of 200J, and are best suited to sites where there's a risk of toe damage from falling or rolling objects.



TPU Outsole

Our Thermoplastic Urethane (TPU) outsole is the all-rounder, suiting most work environments.

The main difference from the Nitrile outsole is that the TPU outsole is more lightweight and is heat resistant to 130°C.

Most of our work boots come standard with a TPU outsole. It's very durable, providing a high tolerance against cuts, abrasion, splitting and cracking, as well as a high resistance to most oils and chemicals. The TPU outsole also provides slip resistance for uneven and slippery surfaces.

If you don't need extreme heat protection, this is the lightweight outsole you need for your work boots.



Nitrile Outsole

With heat resistance to 300°C, our Nitrile outsole is great for working in very hot conditions.

The Nitrile outsole is made from a type of higher heat resistant rubber and forms the outer layer of your work boots. At these high temperatures, there's a 60-second threshold before it reaches melting point.

With superior resistance to abrasion and excellent tear strength, the slip resistant capabilities of Steel Blue's Nitrile outsole actually improves with wear. It's also highly resistant to oil, mild acids and alkali.

As if that wasn't enough, the Nitrile outsole helps reduce the build-up of excess static electricity and is chemical resistant.



Anti-Static

Water Resistant

For highly static environments.

Extending the life of your boots.

All Steel Blue boots feature waterproof soles and premium

quality water resistant leather. This reduces foot odour and

bacteria while also extending the life of your work boots. The leather we use for our work boots is treated all the way

through the tanning process so it becomes water resistant.

If you work on a site with light exposure to water and wet

environments, our water resistant work boots are for you.

This means it repels water from the surface.

Most Steel Blue boots are anti-static, meaning they dissipate the amount of static electricity build-up on your body. In fact, they actually conduct the static electricity through the soles and into

This offers a level of protection against ignition hazards such as flammable materials and gases.

If you work with flammable materials, ignitable gases, sensitive electronic equipment or in an environment that creates static electricity build-up (where you get 'zapped' from touching doors and machinery), you'll benefit from these Steel Blue boots.



Electrical Hazard

Added electric shock protection.

Our non-conductive footwear is designed as a supplemental form of protection to the wearer from hazardous step potential (the difference in electrical potential between the feet) while standing on the ground. These Steel Blue boots are clearly marked and have a distinct yellow colour plug in the rubber sole. This footwear is not suitable where anti-static properties are needed.

Note: Electrical Hazard footwear is to be used in conjunction with primary protective equipment in areas and environments where there is a need to reduce the risk of electric shock due to accidental contact with live electric wires. EH safety shoes should not be used as the primary source of protection in an electrical hazard environment. A variety of methods such as maintaining appropriate distances, use of isolation methods, use of grounding methods for step voltage control, etc. should be considered to provide



Waterproof

Extending the life of your boots.

All Steel Blue boots feature waterproof soles and premium quality water resistant leather. This reduces foot odour and bacteria while also extending the life of your

The leather (excluding Underground Mining Boots) we use for our work boots is treated all the way through the tanning process so it becomes water resistant. This means it repels water from the surface.

The highest possible manufacturing standards are applied during the stitching process.

To make the stitching waterproof, it's covered internally with a seam-sealing tape that prevents water from getting in through the stitch holes.

Steel Blue's waterproof work boots are the best choice for wet, muddy environments such as underground mining.

Built for comfort, made for work.

Superior Impact Protection

Our Met-Guard, or Metatarsal Guard, is BUILT INTO THE BOOT and specially designed to protect the metatarsal area of the foot that extends from the toes.

The built in Met-Guard provides superior impact protection and reduces the risk of injury from impact to this part of the foot - without compromising on our complete level of 100%

This is a popular choice for mining workers, factory hands and drillers, who sometimes need the extra protection the Met-Guard affords.



DO YOU NEED EXTRA PROTECTION? Look for the Met-Guard icon in the product descriptions.



Total Flexibility

The internal Met-Guard has been flexibility with every step.



Met-Guard

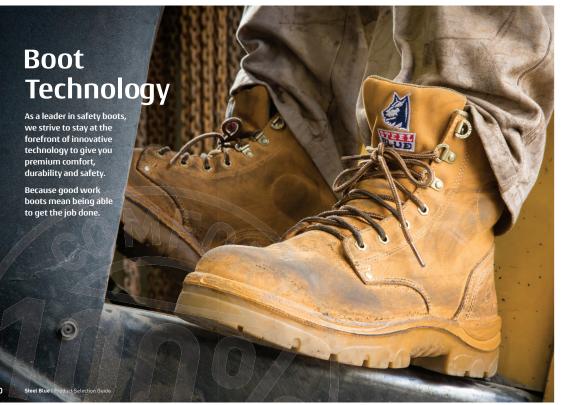
Prevents injury from falling objects at a drop force of



Shock Absorption

Upon impact, the Met-Guard to reduce and absorb impact, whilst supporting the natural movement of the foot.





Outsole



TPU

Our standard durable outsole with heat resistance to 130°C.



Nitrile

Superior resistance to abrasion and heat resistance to 300°C.

Conductivity



Anti-Static

Prevents the build-up of static electricity within your body by dissipating it through the sole.



Electrical Hazard

Non-conductive, offering secondary protection for accidental contact with live electrical currents.

Resistance



Water Resistant

A special tanning process means all Steel Blue boots are water resistant.



Waterproof

Includes a special membrane that prevents water getting into your work boots.



Penetration Resistant

An extra tough steel or composite midsole prevents sharp objects getting through to your foot.



Chemical Resistant

Boots that are resistant against caustic soda and sulphuric acid, and stitched with strong Kevlar® threads.



Metatarsal Guard

Steel Blue's Met-Guard offers composite plated protection for your foot's metatarsal area.

Toe Cap



Made from hardened steel for premium toe protection.

Steel Toe Cap

Composite Toe Cap



Non-metallic, electrically non-conductive and lightweight.



Non-Safety

When toe protection isn't required, our non-safety boots are a lightweight alternative.



Bump Cap

A hardy, polyurethane cap that's directly moulded as part of the midsole.



Scuff Cap

An abrasion resistant, streamlined toe cover that protects more of the boot.



Scuff Guard

Additional protection for the toe area.

Style



Lace Up

A classic fastening for snug, well-fitting work boots.



Pull On

Convenient, easy access work boots with an elastic side.



Zip-Sided

Lace-up for comfort, then use the side zips for quick access.



Spin-FX

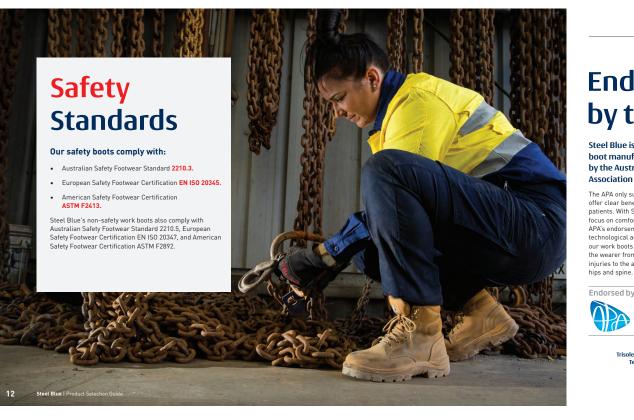
A high-tech fastening system made from aircraft-grade steel.

Material



Leather

All Steel Blue boots are made from high quality, long-lasting leather, sourced from environmentally responsible tanneries.



Endorsed by the APA

Steel Blue is also the first (and only) Aussie safety boot manufacturer that's been endorsed by the Australian Physiotherapy Association (APA).

The APA only supports products that offer clear benefits for physiotherapy patients. With Steel Blue's strong focus on comfort and durability, the APA's endorsement recognises the technological advancements of our work boots that help protect the wearer from stress-related injuries to the ankles, knees,



Trisole® Comfort — Technology



Extra Features

Many Steel Blue boots have extra safety features. Refer to our quick quide below to find the right boot for your safety needs.

+ Airport-Frien	dly		
Argyle® Zip	317532	Ankle	Page 17
Torquay Zip	627539	Ankle	Page 24
Torquay Zip	617539	Ankle	Page 24
Torquay Zip EH	827539	Ankle	Page 24
Torquay Spin-FX	327530	Ankle	Page 25
Darwin	311401	Mid-Cut	Page 31
Parkes Zip	317538	Mid-Cut	Page 29
Tindal Zip	617561	High-Leg	Page 34
Adelaide	311400	Shoe	Page 36
+ Chemical Res	istant		
Warragul	322309	Ankle	Page 26
Heeler	322315	High-Leg	Page 33
Jarrah	322313	High-Leg	Page 35
Jarrah Ladies	522713	High-Leg	Page 41
+ Electrical Haz	zard		
Torquay Zip EH	827539	Ankle	Page 24
+ Metatarsal G	uard		
Argyle® Zip Met	382852	Ankle	Page 17
Argyle® Met	312802	Ankle	Page 19
Argyle® Met Bump	342802	Ankle	Page 19
Mackay	382835	High-Leg	Page 35
Telfer	382833	High-Leg	Page 35

Argyle® Zip	382152	Ankle	Page 17
Argyle® Zip Met	382852	Ankle	Page 17
Argyle® Met	382802	Ankle	Page 19
Hobart	382101	Ankle	Page 23
Southern Cross® Zip Ladies	592761	Ankle	Page 41
Whyalla	382108	Mid-Cut	Page 31
Mackay	382835	High-Leg	Page 35
Telfer	382833	High-Leg	Page 35
+ Waterproof			
+ Waterproof	382835	High-Leg	Page 35
· ·	382835 382833	High-Leg High-Leg	Page 35 Page 35
Mackay			
Mackay Telfer			
Mackay Telfer + Non-Safety	382833	High-Leg	Page 35
Mackay Telfer + Non-Safety Argyle®	382833	High-Leg Ankle	Page 35
Mackay Telfer + Non-Safety Argyle® Argyle® Zip	382833 310102 310152	High-Leg Ankle Ankle	Page 35 Page 15 Page 17

Steel Blue | Product Selection Guide

320550 Ankle

310220 Ankle

Safety & Comfort

Page 26

Men's | Ankle Boots

Argyle® 312102

The Argyle® is a 150mm men's derby style, lace-up ankle boot with padded collar and tongue.

A popular, 100% comfortable choice for Bricklayers, Glaziers and Sand Blasters with a TPU outsole heat resistant to 130°C and a 200 joule safety steel toe cap.

The Argyle® has anti-static properties and is available in premium water resistant full-grain (black and whiskey) and nubuck (wheat) leather.







Steel Blue | Product Selection Guide

Argyle Zip® 312152

One of our most popular styles, the Argyle® Zip features an industrial grade side zip for ease of access.

Including laces to ensure a secure and comfortable fit, the Argyle® Zip is a popular choice for Tilers, Doc Workers, Plumbers, Warehouse Staff and Couriers.

This derby style 150mm work boot includes anti-static properties with a TPU outsole heat resistant to 130°C and a 200 joule safety steel toe cap.

The Argyle® Zip is available in premium water resistant full-grain (black) and nubuck









Argyle® Zip Scuff 312652

The Argyle® Zip Scuff features an industrial grade side zip and a scuff cap to increase the longevity of your work boots.

Including laces to ensure a secure and comfortable fit, the Argyle® Zip Scuff is a popular choice for Carpenters and those in the Construction and Mining industries.





Argyle® Met 312802

The Argyle® Met is a 150mm men's derby style, lace-up ankle boot with padded collar and tongue, featuring a Metatarsal Guard offering impact protection to the metatarsal bones found higher up

A popular, 100% comfortable choice for Scaffolders, Factory Hands and Drillers with a TPU outsole heat resistant to 130°C and a 200 joule safety steel toe cap.

The Argyle® Met has anti-static properties and is available in premium water resistant





Southern Cross® Zip Scuff 312661

One of our most popular styles, the Southern Cross® Zip Scuff features an industrial grade side zip for ease of access.

Including laces to ensure a secure and comfortable fit, the Southern Cross® Zip Scuff is a popular choice for Construction, Warehouse, Fabricators and Indoor Trades.

> This work boot includes anti-static properties with a TPU outsole heat resistant to 130°C, a 200 joule safety steel toe cap and a new look scuff cap for long lasting boot protection.

The Southern Cross® Zip Scuff is available in premium water resistant full-grain (black) and













Hobart 312101

The Hobart is a 145mm men's elastic-sided pull-on ankle boot.

A popular, 100% comfortable choice for Landscapers, Roof Tilers and Scaffolders with a TPU outsole heat resistant to 130°C and a 200 joule safety steel toe cap.

The Hobart has anti-static properties and is available in premium water resistant full-grain (black and winter brown) and nubuck (wheat and sand) leather.











Torquay Zip

The Torquay Zip boasts innovative boot technology with a 200 joule safety composite toe cap and scuff guard for protection.

A popular choice for Airport Workers, Maritime Workers and Plant Operators. The stylish upper design features a scalloped collar for ease of movement and an industrial grade zipper for easy on/off.

The Torquay Zip has a TPU outsole heat resistant to 130°C, has anti-static properties and is available in premium water resistant full-







A 150mm ankle boot crafted from water resistant leather and powered with the unique Boa® Closure System.

Made up of 49 strands of stainless steel braided together, injected and wrapped with nylon, the Boa® System is incredibly tough and durable. The precise tension adjustment alleviates





Steel Blue | Product Selection Guide

BLUE





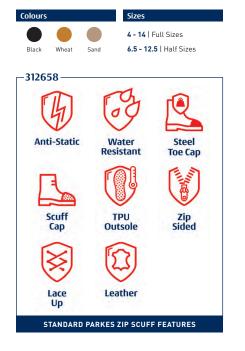


Parkes Zip Scuff 312658

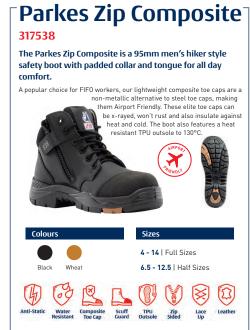
The Parkes Zip Scuff is a men's 95mm hiker-style lace-up mid-cut boot with an industrial grade zipper and scuff cap to increase the longevity of your boots.

A popular choice for Warehouse Staff, Construction and Courier Drivers, the boot also features a heat resistant TPU









Steel Blue | Product Selection Guide

Men's | Mid-Cut Boots

Whyalla 312108

The Whyalla is a 95mm men's derby style, lace-up mid-cut boot with padded collar and tongue.

A popular, 100% comfortable choice for Bricklayers, Glaziers and Sand Blasters with a TPU outsole heat resistant to 130°C and a 200 joule safety steel toe cap.

The Whyalla has anti-static properties and is available in premium water resistant full-grain (black) and nubuck (wheat) leather.









Steel Blue | Product Selection Guide

Steel Blue | Product Selection Guide

Men's | Mid-Cut Boots

The Portland is stitched with tough nylon thread and includes a 200 joule steel toe cap and an anti-static Nitrile outsole that is capable of withstanding temperatures of up to

The Portland is a tough work boot with additional features that are suitable for any





Heeler 322315

The Heeler is a 250mm men's rigger style, pull-on boot.

A popular, 100% comfortable choice for Rig Workers, Refinery Workers and Mining with a nitrile outsole heat resistant to 300°C and a 200 joule safety steel toe cap.







Men's | High-Leg Boots

Men's | High-Leg Boots

Men's | High-Leg Boots



















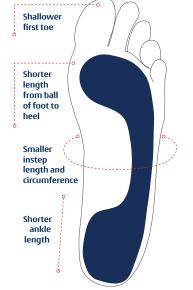
Men's | Shoes

True

with women wearing smaller versions of men's ranges, but in fact women's feet are anatomically different and not just a scaled down version.

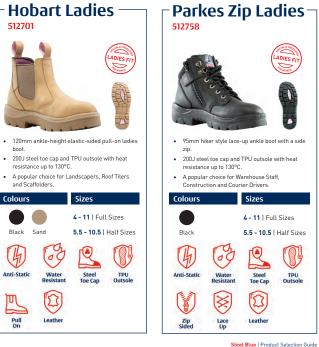
Steel Blue is one of the leading safety footwear brands that is specifically tailored to complement the shape of ladies' feet with a true ladies last.











Ladies Boots







- 150mm high ankle boot with a scalloped, padded
- · 300°C heat resistant Nitrile outsole and a 200J safety steel toe cap.
- A popular choice for Mining, Construction and







- . 150mm high ankle boot with a scalloped, padded collar and zipper for easy on/off.
- 300°C heat resistant Nitrile outsole and a 200J safety steel toe cap.
- A popular choice for Mining, Construction and

Colours

Sand Jungle

Anti-Static





Leather





- . 150mm high ankle boot with a scalloped, padded collar and zipper for easy on/off.
- . 200J safety steel toe cap and penetration resistant midsole
- A popular choice for Mining, Construction and







- . 150mm high ankle boot with a scalloped, padded collar and zipper for easy on/off.
- · 200J safety steel toe cap.
- · A popular choice for Mining, Construction and Road Workers.







Colours



- . 190mm galosh style, lace-up boot with padded collar and bellows tongue.
- · Premium chemical, water resistant leather and abrasion resistant TECtuff® material.
- · A popular choice for Rig Workers, Refinery Workers and Farmers.

4 - 11 | Full Sizes Black

5.5 - 10.5 | Half Sizes

Sizes

Anti-Static

Chemical Resistant

Ladies Boots





Boot

Accessories

Our exclusive range of 100% genuine parts and accessories, designed specifically to complement your Steel Blue work boots.

To view our full range of accessories, including laces and zip attachments, please visit our website:

www.steelblue.com





-Dubbin ¬

BLUE

DUBBIN

MEN'S Sizes 3 - 16

LADIES Sizes 4 - 11

-Polish-

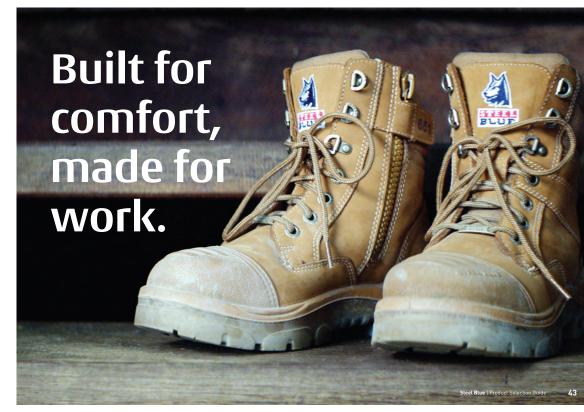
BLUE

A-000130 - A-000143

A-000044 - A-000051









Steel Blue

Warehouse & Office: 18 Irvine Drive, Malaga WA 6090

Post: P.O. Box 2320, Malaga WA 6944

Email: orders@steelblue.com Phone: +61 (0)8 9209 3322 Fax: +61 (0)8 9209 2488

www.steelblue.com



Sign up to our newsletter: www.steelblue.com/au/become-a-vip-member



(O)

Follow us on Instagram: @SteelBlueBoots



Follow us on LinkedIn: www.linkedin.com/company/steel-blue-boots

For the full Terms and Conditions regarding the Steel Blue 100% Money Back Comfort Guarantee,

and our 6 Month Manufacturer's Warranty, visit the Steel Blue website at steelblue.com. © Copyright 2021 Footwear Industries Pty Ltd. All rights reserved. February 2021.

Product range correct at time of publication and subject to change without prior notice.

Leather is a natural product and some variation in colour may occur. The product images in our brochures and website are a general indication of colour. These variations in no way affect the performance of the boot.



