



MADE FOR
NEW ZEALAND
SINCE 1934

WORK & SAFETY FOOTWEAR GUIDE

V1 | 2021/22

WORK & SAFETY | FOOTWEAR GUIDE



WORK & SAFETY FOOTWEAR GUIDE

Welcome to the new style catalogue for our Work and Safety range.

With individual pages for every product and the addition of features and industry cheat sheets, this guide will be a valuable and adaptable resource to help you provide the best John Bull footwear information to your customers.

Make sure you keep it somewhere nice and handy.

Inside you'll find fact sheets for all our work and safety boots, detailed breakdowns of important safety features and standards, information on how to find the right boot for the right industry and environment and tips on how to keep your boots looking their best.

Catalogue pages are designed to lift out so they can be ordered to best suit your needs and updated as required.

Note: styles with a safety toe cap have a red banner tab on the right border, work boots without a safety toe cap have a grey banner tab.



OUR STORY

John Bull footwear is tried, tested, and proven to stand up to New Zealand’s unique and rugged conditions.

We’re proud to be New Zealand’s most loved safety boot brand and we empower our wearers to step-up and rise to the challenge—to take the bull by the horns.

Our story began in 1934, when the Daisley family, having learnt their trade at a shoe factory in Auckland, set up their own business and began manufacturing boots for the booming industrial and farming markets of New Zealand.

Their factory made robust, sturdy boots well suited to the rugged and unique local environment. As their reputation for producing quality boots spread, the Daisley’s were entrusted with supplying boots to New Zealand’s armed services during World War II. When men coming home from the war started to settle and clear the land, they knew whose rugged and comfortable boots they trusted, and so the Daisley’s business continued to flourish.

Over time they introduced steel toe caps and moulded soles, making their products even safer and more comfortable. As the business endured and expanded it was handed down through generations, as was the durable footwear they made.

John Bull remains a family owned business and continues to be an iconic New Zealand brand.



OUR PRODUCTS

John Bull has empowered our wearers with the right tools to do their job—helping them to come home safely.

Our products are developed by teams based in New Zealand and Tasmania who use the best global resources for ideas, components and technology to design innovative footwear that continues to push the boundaries.

Our ongoing research and development activity sees constant improvements in comfort, protection, performance and aesthetics to match the great fit and value. The boots we produce today are just as tough as they’ve always been, but with new technologies, they are even more comfortable than before.

OUR HOME

The John Bull head office is located in Henderson, Auckland, New Zealand. From this site we operate a national distribution centre and a small outlet shop. It’s also home to the Sales and Customer Service team who take care of our New Zealand market.

Our parent company, Blundstone Australia Pty Ltd, is based in Moonah, Hobart, Tasmania. This headquarters houses our research and design centre as well as our gumboot factory.

OUR MANUFACTURING

We are committed to making the highest quality boots for work and safety. We manufacture our leather footwear overseas, with current sourcing from Vietnam, India and China. Our gumboots are manufactured at our parent headquarters in Hobart.

We employ our own personnel at the overseas facilities to ensure the standard of manufacturing meets our stringent quality standards.

All John Bull manufacturing locations are certified to ISO 9001: 2015

OUR COMMITMENT TO THE ENVIRONMENT

John Bull is committed to policies that are framed with reference to sustainable development—to help shape the agricultural, industrial and commercial profile of our world.

We maximise our use of recycled and recyclable materials in our manufacturing and we minimise the use of raw materials, chemicals, and fossil fuels.

OUR PEOPLE

The passion of our people has shaped how our products and our business have evolved.

Our people are dedicated, highly-skilled, innovative and customer focused. We actively seek out and attract those who understand that the power of the team gets the best results for our wearers.

In our global supplier operations, we’re committed to ensuring the people making our product are ethically employed and free from exploitation.

Our suppliers’ employment standards always exceed the minimum government-prescribed standards for the country of operation.

JOHN BULL COMFORT SYSTEMS

John Bull's range of footwear has a variety of features specifically designed to keep you comfortable all day long. Some of the best features are hidden inside. We're pretty sure the first thing you'll notice is the amazing John Bull underfoot comfort.

A COMF2BULL WITH GEL INSERTS

We use our Comf2bull PU footbed with gel insert pads in the heel and forepart for superior shock absorption. The footbed is washable, anti-bacterial and has a breathe easy airflow system.

This is included in the Elkhorn, Nomad, Bianco, Fusion, Wildcat & Kokoda styles.

Our Brahman and Angus boots have a shaped EVA footbed.

B COMFOFLEX GEL

Comfoflex Gel is an insert of soft gel placed in the heel of the boot to absorb and distribute the impact of every step. The gel has great elasticity and rebound characteristics, and, being super shock absorbent, it reduces fatigue. This world-first technology has been independently tested to provide the ultimate comfort and put a spring in every step.

Comfoflex Gel is available in the Brahman, Nomad, Angus, Elkhorn, Bianco, Explorer and Fusion styles.

C CUSHIONING MIDSOLE

A lightweight, impact absorbing PU midsole provides additional comfort and shock absorption.

This feature is included in the Fusion, Wildcat, Kokoda, Explorer & Bianco styles.

D TOUGH OUTSOLE

A tough outsole with deep self-clearing tread patterns provides traction and stability when you need it.

This is available in all our John Bull leather range.

COOLMAX® LINING

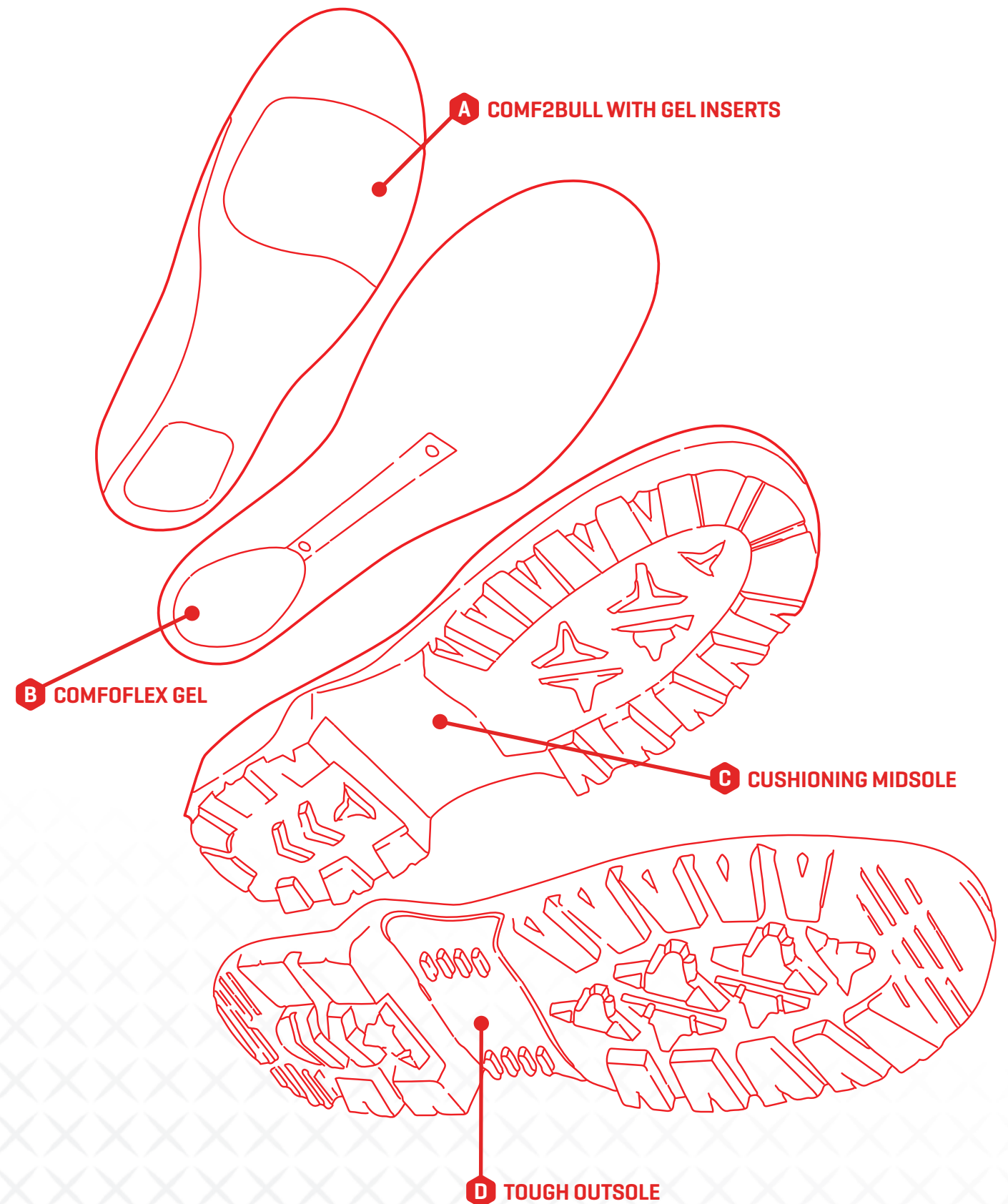
Coolmax® Lining fabric helps move perspiration away from the body to the fabric's outer surface, where it can evaporate quickly. This thermoregulatory effect helps your foot stay dry and comfortable all day. This is included in the Highlander, Jaguar, Oryx & Crow styles.

CUSHIONCORE®

This special dual-density midsole ensures that your John Bull boots meet the needs of each part of your foot: cushioning the impact and dispersing pressure when your heel hits the ground, providing you bounce as you step forward off the front of your foot.

You can find this feature in the Tracker, Highlander, Raptor, Eagle, Cougar, Jaguar, Himalaya, Crow & Oryx styles.

JOHN BULL COMFORT SYSTEMS



ELECTRICAL PROPERTIES OF FOOTWEAR

There are three categories of electrical conductivity in safety footwear: Electrical Hazard Resistant, Anti-Static and Conductive. Careful consideration should be given when selecting footwear to ensure it will provide the optimum protection for the environment where the footwear will be worn. All John Bull footwear is currently manufactured to comply with electrical hazard resistant standards for the following reasons.

ELECTRICAL HAZARD RESISTANT FOOTWEAR (EHR)

EHR is designed to provide wearers with the greatest potential protection against electrical hazards or if they have accidental contact with a live electrical circuit.

The non-conductive materials in EHR boots act as an insulator, blocking the flow of electricity out of the body through the feet. Without the exit point for electrical flow, the charge will not be 'grounded' and electrocution potential is greatly reduced.

The level of electrical hazard protection of your footwear is severely lessened when there's excessive wear on the outsole and the non-conductive material is compromised, or with exposure to wet and humid conditions. Steel toe caps are insulated. If safety toe caps become exposed, the footwear should be replaced.

John Bull products certified as electrical hazard resistant are designed to withstand 18,000V at 60Hz for 1 minute through the outsole (with no current flow or leakage current in excess of 1.0mA under dry conditions: ASTM standard F2413-18). This type of boot provides increased electrical hazard protection for electricians, workers using mains voltage power tools, and for general applications where risk of electrocution is present.

CAUTION: Electricity is dangerous. Correct precautions must be taken where any risk of electrocution is present. For advice on safe practice contact your safety officer or local authority. Contact your John Bull Area Manager or call our Customer Service team for assistance.

COMMONLY USED TERMS

SOLING TYPES

PU: Polyurethane — a cellular material used as a lightweight, cushioning soling material. Previously one of the most common soling materials, it is now used primarily as a soft density midsole material with an outsole of Thermoplastic or Rubber.

PUR: PU midsole with a nitrile rubber outsole which has enhanced qualities for cut, abrasion and slip resistance. The outsoles of all John Bull PUR soled boots are heat resistant to 300°C.

TPU: Thermoplastic urethane/polyurethane is a high-density thermoplastic urethane outsole that has outstanding abrasion resistant properties with a soft density polyurethane cushion midsole to enhance impact absorption. All John Bull boots with TPU outsoles have a heat resistance of 140°C.

All John Bull footwear with a TPU sole features Cushion Core.

DDPU sole: Dual Density PU with a low density, lightweight PU microcellular midsole for excellent comfort and shock absorption and a high density outsole which offers abrasion resistance and is heat resistant to 140°C.

EVA Midsole/Rubber Outsole: EVA creates comfort in a truly lightweight option in safety footwear and provides impact protection underfoot. The rubber outsole increases cut and slip resistance, is heat resistant to 140°C and is highly resistant to hydrolysis and microbial attack.

PVC/Nitrile Sole: PVC/nitrile compound that is chemical, oil and acid resistant.

GUIDE TO ICONS

Keep an eye out for these icons on the product pages — they'll help you select the boots that are most fit for purpose.



Safety footwear has a protective toe cap for an important reason—to provide adequate protection against injury. Our steel toe caps are a broad fitting 200 joule impact resistant Type 1 steel toe cap. Steel is the safest toe cap material available, providing both the highest levels of resistance in constructed footwear against rolling side compression and cut resistance.



Certified to ASTM F2413-18. Clause 5.6 for electrical shock hazard resistance. Where there is a risk that a person may come in contact with a live electrical circuit, electrical shock hazard footwear will provide the best possible protection against electrical shock hazard.



The outsole is heat resistant to temperatures up to at least 140°C. The soling material will withstand temperatures encountered in the vast majority of industrial applications.



The outsole is heat resistant to temperatures up to at least 300°C. The soling material has a very high insulating value and can be expected to provide short term resistance to melting and cracks in temperatures in the highest ranges normally encountered in an industrial environment.



The soling material is resistant to most chemicals encountered in industrial situations underfoot.



The soling material is resistant to most organic fats and oils. Ideal for kitchen, poultry and farming environments where exposure to biological contamination is a possibility.



Premium leather is treated to provide extra water-resistant properties. Footwear with this symbol is particularly suitable for muddy conditions.



Gumboots are made from a PVC/nitrile compound, resistant to water and liquid penetration.



The outsole is compliant to slip resistance standards in AS 2210.3:2019 and provides slip resistance through a combination of design, tread pattern and soling material.



Provides maximum resistance against perforation of the sole by nails and other sharp objects. Our boots with this feature have a composite penetration insole.



An insert of soft gel in the heel of the boot to absorb the impact of every step. The gel has great elasticity and rebound characteristics and provides increased underfoot comfort and shock absorption.



CushionCore sole absorbs and disperses energy impact at the critical heel zone and provides bounce at the front of the foot.



This lining is designed to keep you comfortable by transporting moisture away from your foot so it can evaporate quickly. This thermoregulatory effect helps your feet stay dry and comfortable all day.



The extreme BOA Fit System makes it easier and faster to get your boots on and off. They're also ultra adjustable, which means you can get a safer, more personalised fit.



XRD® is a licenced trademark of Rogers Corporation



A BSI certified product is your mark of quality. All John Bull projects are monitored by the BSI to ensure that the manufacturing process at each certified site has the capability to produce certified products in compliance with each product's specified certification features.



SELECTING THE CORRECT FIT-FOR-PURPOSE FOOTWEAR

We've included a cheat sheet by industry guide in this catalogue to assist in getting your customers into the most suitable boots.

Here's a few things to consider when recommending the best boots for their needs.

IN WHAT ENVIRONMENT WILL THE FOOTWEAR BE WORN?

- Muddy, uneven, unstable conditions—look for a boot with a deeper, open tread pattern
- Smooth, slick surfaces—look for a smooth or shallow tread
- Consider if there is a requirement for greater heat resistance in the soling material. Choose a boot with 300°C heat resistance if this is necessary
- Ladders and gantries—choose a boot with a defined heel
- If you're looking for a lightweight option, try one of the joggers
- A bump cap or bullbar will provide extra toe leather protection if you are hard on your boots



WHEN TO REPLACE BOOTS

All good things come to an end.

Here are six key indicators that it's time to bid a fond farewell to your old faithfuls and invest in a new pair of John Bull safety boots.

There are 6 signs that footwear needs to be upgraded:

1. The toe cap is exposed
2. The leather is torn, worn, split or damaged
3. The soles have worn down and no longer provide adequate tread
4. The boots have been subjected to significant impact or trauma
5. They no longer provide comfort and have excessive wear
6. They've been exposed to harmful chemicals or products

SIZE GUIDE

John Bull offers a range of styles, suitable for men and women. Our sizing is based on a Men's UK comparison (not a US sizing comparison). Our size conversion chart below is designed to assist with finding your John Bull size.

Please note that the foot measure and conversion chart are intended as a guide only. For fitting accuracy we recommend that you try on the footwear. The John Bull leather range is known for its wider fit.

JOHN BULL SIZING					
JOHN BULL SIZE (NZ/UK MEN)	NZ/UK WOMEN'S SIZE	EU SIZE	US MEN'S SIZE	US WOMEN'S SIZE	FOOT LENGTH (MM)
3	6	34.5	4	6	220
4	7	37	5	7	228
5	8	38	6	8	237
6	9	39	7	9	246
7	10	41	8	10	254
8	11	42	9	11	262
9	12	43	10	12	271
10		44	11		280
11		46	12		288
12		47	13		296
13		48	14		305
14		49	15		313

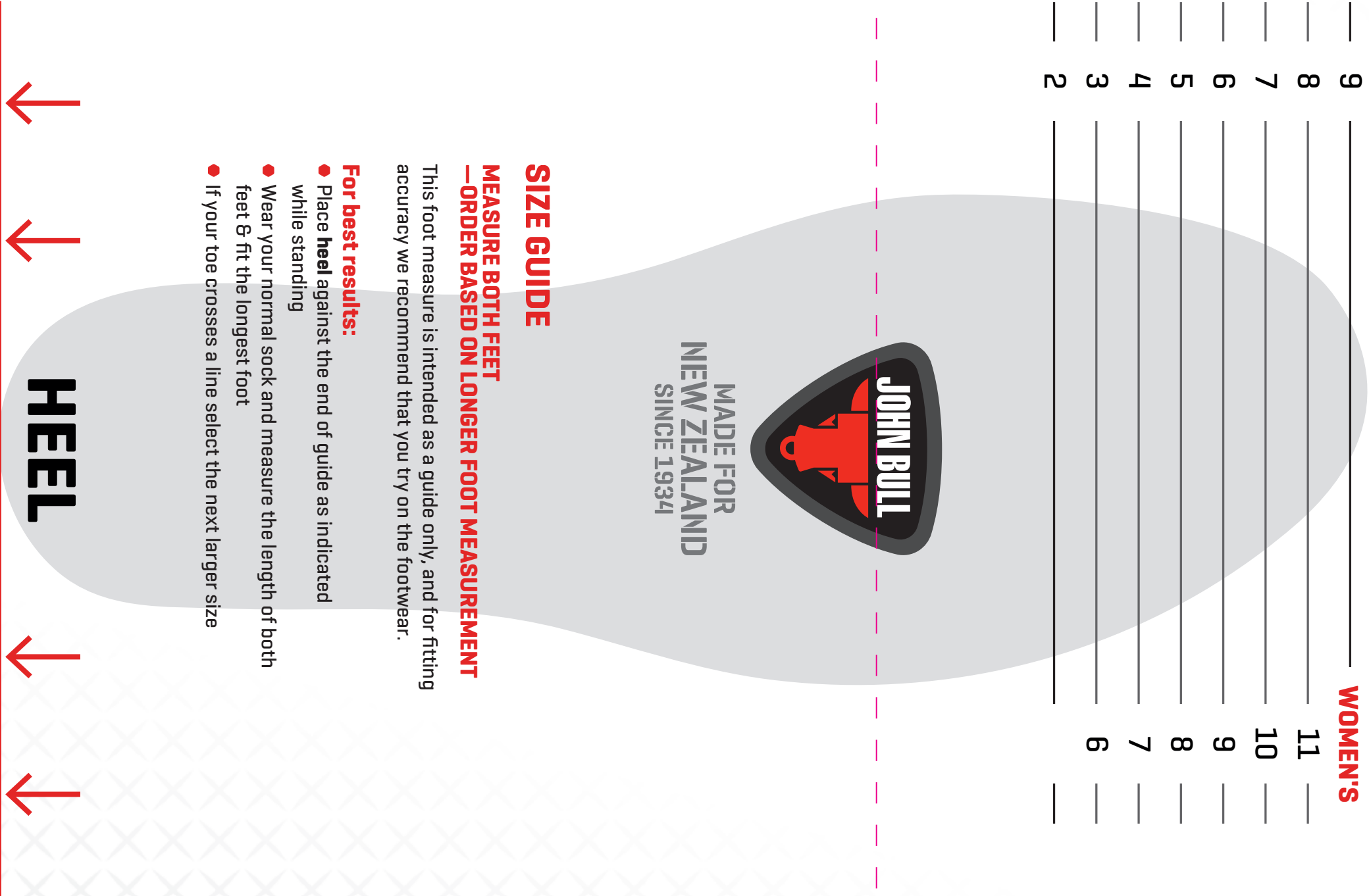
[illegible]

JOHN BULL FOOT MEASURE CHART

MEN'S

— 14	—
— 13	—
— 12	—
— 11	—
— 10	—
— 9	—
— 8	— 11
— 7	— 10
— 6	— 9
— 5	— 8
— 4	— 7
— 3	— 6
— 2	—

WOMEN'S



SIZE GUIDE

MEASURE BOTH FEET — ORDER BASED ON LONGER FOOT MEASUREMENT

This foot measure is intended as a guide only, and for fitting accuracy we recommend that you try on the footwear.

For best results:




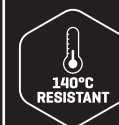
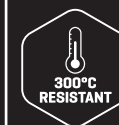













- Place **heel** against the end of guide as indicated while standing
- Wear your normal sock and measure the length of both feet & fit the longest foot
- If your toe crosses a line select the next larger size



CHEAT SHEET BY BOOT FEATURE

If you’ve got a customer with a specific set of requirements for their boots, make this handy cheat sheet your reference.

It’ll help you find the footwear with all the features they need.

	 STEEL TOE CAP	 NO PROTECTIVE TOE CAP	 ELECTRICAL HAZARD RESISTANT	 140°C RESISTANT	 300°C RESISTANT	 OIL/ACID RESISTANT	 ORGANIC FAT/OIL RESISTANT	 WATER RESISTANT LEATHER	 WATER PROOF	 WATER RESISTANT UPPER	 SLIP RESISTANT	 COMFOFLEX GEL	 CUSHION CORE	 PENETRATION RESISTANT	 COOLMAX LINING	 BOA	 SMALLER SIZES FOR WOMEN AND YOUTHS	 LARGER SIZE-14
STOCKTON 1020	●		●			●			●		●							
TRACKER 2.0 3213		●		●		●	●				●		●					
HIGHLANDER 2.0 3507		●		●		●	●	●			●		●		●			
RAPTOR 2.0 4282	●		●	●		●	●				●		●					●
EAGLE 2.0 4285	●		●	●		●	●				●		●				●	●
COUGAR 2.0 4291	●		●	●		●	●				●		●					●
JAGUAR 2.0 4529	●		●	●		●	●	●			●		●	●	●			
HIMALAYA 2.0 4545	●		●	●		●	●				●		●					●
ORYX 2.0 4590	●		●	●		●	●	●			●		●	●	●	●		●
CROW 2.0 4598	●		●	●		●	●	●			●		●		●		●	
BRAHMAN 5261	●		●	●		●	●				●	●						
NOMAD 5587	●		●	●		●	●				●	●						
ANGUS 5566	●		●	●		●	●				●	●						
ELKHORN 5588	●		●	●		●	●				●	●						
VIPER 6505	●		●	●		●	●				●						●	
PYTHON 6506	●		●	●		●	●				●						●	
MAMBA 6509	●		●	●		●	●				●						●	
LEOPARD 6521	●		●	●		●	●				●						●	
BIANCO 8201	●		●		●	●	●			●	●	●						
EXPLORER 8496	●		●		●	●	●				●	●						
FUSION 9282	●		●		●	●	●				●	●						
KOKODA 9495	●		●		●	●	●				●			●				●
WILDCAT 9596	●		●		●	●	●				●			●				●



CHEAT SHEET BY INDUSTRY

With our industry cheat sheet, you can match every worker with their ideal boot. Ballerinas excepted.

	BUILDING & CONSTRUCTION	FARMING & AGRICULTURE	WAREHOUSE & TRANSPORT	ELECTRICAL TRADES	EMERGENCY & SECURITY	GENERAL TRADE	HOSPITALITY	LIGHT INDUSTRY	HEAVY INDUSTRY	FOOD INDUSTRY
STOCKTON 1020	●	●								
TRACKER 2.0 3213		●								
HIGHLANDER 2.0 3507		●								
RAPTOR 2.0 4282	●	●	●	●		●				
EAGLE 2.0 4285	●	●	●	●		●			●	
COUGAR 2.0 4291	●	●	●	●		●			●	
JAGUAR 2.0 4529	●	●	●	●		●			●	
HIMALAYA 2.0 4545	●	●	●	●		●			●	
ORYX 2.0 4590	●	●	●	●	●	●			●	
CROW 2.0 4598	●		●	●	●	●			●	
BRAHMAN 5261			●		●	●	●	●		
NOMAD 5587	●	●		●		●		●		
ANGUS 5566			●		●	●	●	●		
ELKHORN 5588	●				●	●	●	●		
VIPER 6505			●		●		●	●		
PYTHON 6506			●	●			●	●		
MAMBA 6509			●	●	●		●	●		
LEOPARD 6521			●	●				●		
BIANCO 8201										●
EXPLORER 8496									●	
FUSION 9282	●	●	●	●		●			●	
KOKODA 9495	●	●	●	●					●	
WILDCAT 9596	●	●	●	●					●	

SAFETY BOOTS

A pair of work boots is useless if they're not safe and comfortable. Often made for specific conditions, safety boots are all about hardcore features built to keep feet secure in all kinds of environments, while still offering a range of features that focus on comfort.

NEW ZEALAND SAFETY STANDARDS

All John Bull safety footwear complies to the Australian Standard AS 2210.3:2019. The objective of this standard is to provide manufacturers and users with requirements for safety footwear intended for use in workplace applications.

Safety footwear is defined as, 'Footwear that incorporates protective features to protect the wearer from injuries which could arise through accidents, fitted with toe caps, designed to give protection against impact when tested at an energy level of at least 200 joules and against compression when tested at a compression load of at least 15kN'.

The testing for standard AS 2210.3:2019 compliance covers many facets of the footwear construction including design, upper construction (including leather properties), linings, durability and slip resistance of outsole materials, footbed, toe protection and specific ergonomic features.

Certain workplace environments require additional protective features in footwear including penetration resistance (found in Jaguar, Kokoda, Wildcat & Oryx), electrical properties and water resistance.

These requirements are also addressed in additional clauses in the above standard. It is imperative that the correct safety footwear is selected for the intended application. Workplace environments and risk factors vary enormously, and OH&S risk assessments should be conducted before choosing footwear protection.

THE ANATOMY OF JOHN BULL COMFORT

Our CushionCore midsole is just part of a range of technology that keeps your feet safe and comfortable all day long.

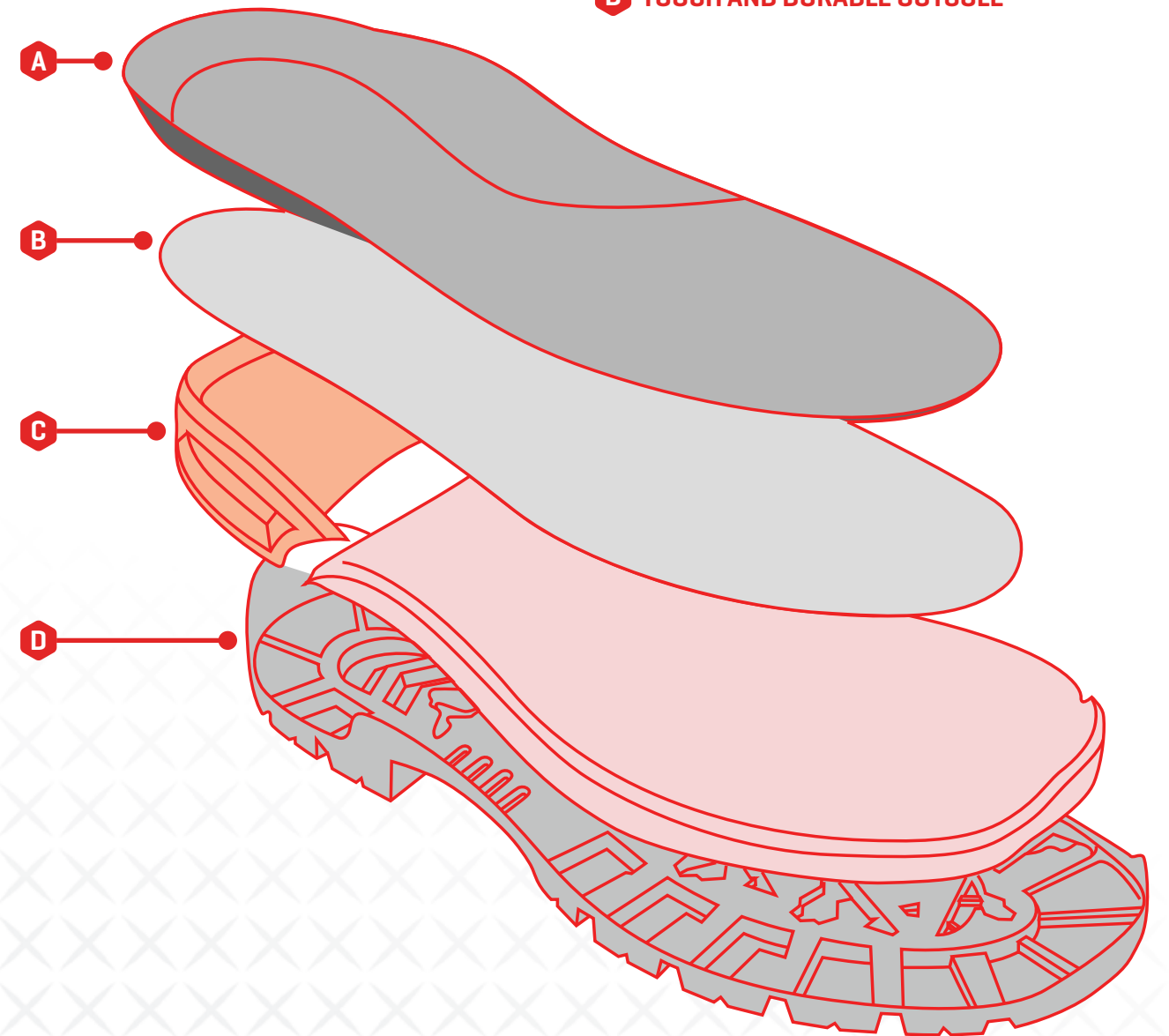
A COMF2BULL FOOTBED

B LIGHTWEIGHT INSOLE BOARD

C CUSHIONCORE DUAL DENSITY MIDSOLE

- Revolutionary: more comfort, less fatigue
- Super-shock absorbent: distributes the energy of each step
- Independently tested: the ultimate comfort
- World-first technology: puts a spring in your step

D TOUGH AND DURABLE OUTSOLE



CUSHIONCORE

Since 1934, we've been hard at work developing innovative new sole technology to deliver ultimate comfort in our footwear.

Our CushionCore is a four-layer, injection-moulded, soling technology that delivers targeted comfort to the different regions of your foot. This world-first moulding technology sees two compounds of PU injected into the mid-sole.

The first gives superior impact absorption at the critical heel strike zone, cushioning and redistributing the pressure when your heel hits the ground to reduce peak force in this sensitive area. The second provides a rebound and bounce at the forefront, putting a spring in your step as you push forward off the front part of your foot.

This special, dual-density midsole ensures that your John Bull boots meet the needs of each part of your foot: absorbing and dispersing pressure at your heel and giving bounce at the forefront—revolutionary!

And what's more, the technology is designed to last. You'll enjoy superior impact absorption and dispersal as well as toe rebound as long as you have your John Bull CushionCore boots on your feet.



CUSHIONCORE TPU

TPU: Thermoplastic urethane/polyurethane is a high-density thermoplastic urethane outsole that has outstanding abrasion resistant properties with a soft density polyurethane cushion midsole to enhance impact absorption. All John Bull boots with TPU outsoles have a heat resistance of 140°C

Available in the following styles.

CROW 2.0 | 4598

SAFETY



ORYX 2.0 | 4590

SAFETY



COUGAR 2.0 | 4291

SAFETY



EAGLE 2.0 | 4285

SAFETY



HIMALAYA 2.0 | 4545

SAFETY



JAGUAR 2.0 | 4529

SAFETY



RAPTOR 2.0 | 4282

SAFETY



HIGHLANDER 2.0 | 3507

WORK



TRACKER 2.0 | 3213

WORK





SAFETY

CROW 2.0

4598



MADE FOR
NEW ZEALAND
SINCE 1934



SAFETY

CROW 2.0

UPPER: LEATHER
COLOUR: BLACK | 4598

MULTI PURPOSE ZIP SIDED BOOT

TPU TOE GUARD

WIDE FIT

HEIGHT | 150mm

SIZE: 4-13

Offers easy access with a heavy-duty zip to get them on and off quickly and comes with a TPU toe guard on the front for extra wear life.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- Coolmax® lining fabric helps transport moisture away from your foot, through the fabric, where it can evaporate quickly
- TPU heel and toe guard for extra scuff protection
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Zip side for additional convenience
- Padded collar and tongue

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



CERTIFIED TO:
STANDARD AS
2210.3:2019

CLASSIFICATION
1 - ID2815

ASTM F2413 - 18
INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION



SAFETY

ORYX 2.0

| 4590



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

ORYX 2.0

UPPER: LEATHER
COLOUR: BLACK | 4590

BOA® FIT SYSTEM

WIDE FIT

TPU TOE GUARD

HEIGHT | 150mm

SIZE: 6-14



John Bull's premium boot offer—featuring the quick closure and simple release BOA® Fit system that provides custom comfort and easy access to get your boots on and off quickly.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- Quick closure and simple release BOA® Fit system. Adjustable for a personalised fit

- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Coolmax® lining fabric helps transport moisture away from your foot, through the fabric, where it can evaporate quickly
- Extra heavy-duty heel guard and a TPU toe guard for extra scuff protection
- L-Protection® non-metallic penetration resistant insoles resist penetration even by small diameter nails and other objects

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



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ASTM F2413 - 18
INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION





SAFETY

COUGAR 2.0

| 4291



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

COUGAR 2.0

UPPER: LEATHER
COLOUR: OXBLOOD

4291

POPULAR TRADIE & RURAL STYLE

MOULDED PU BULLBAR

CUSHIONCORE TECHNOLOGY

SIZE: 5-14



The Cougar has a bullbar to take the kicks plus revolutionary CushionCore technology for comfort.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- Moulded PU bullbar
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



CERTIFIED TO:
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2210.3:2019

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1 - ID2815

ASTM F2413 - 18
INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION



BSI Certified Product



SAFETY

EAGLE 2.0

| 4285



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

EAGLE 2.0

UPPER: LEATHER
COLOUR: BLACK | 4285

CHELSEA PATTERN WIDE FIT

TPU TOE GUARD

CUSHIONCORE TECHNOLOGY

SIZE: 4-14



Tough enough for almost anything and packed with safety features, including a TPU toe guard for extra protection and wear life plus revolutionary CushionCore technology.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- Heavy-duty TPU toe guard for extra scuff protection
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



CERTIFIED TO:
STANDARD AS
2210.3:2019

CLASSIFICATION
1 - ID2815

ASTM F2413 - 18
INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION



BSI Certified Product



HIMALAYA 2.0

4545

SAFETY



MADE FOR
NEW ZEALAND
SINCE 1934

HIMALAYA 2.0

SAFETY

UPPER: LEATHER
COLOUR: CLARET

4545

GENERAL PURPOSE BOOT

MOULDED PU BULLBAR

CUSHIONCORE TECHNOLOGY

HEIGHT | 140mm

SIZE: 5-14



STEEL
TOE CAP



CUSHION
CORE

Our most popular lace-up. These are your general workhorse boot that can go almost anywhere. Featuring CushionCore technology for the ultimate in comfort.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- Moulded PU bullbar
- Fully lined with padded collar and tongue
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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STEEL
TOE CAP



140°C
RESISTANT



SLIP
RESISTANT



OIL/ACID
RESISTANT



ORGANIC
FAT/OIL
RESISTANT



ELECTRICAL
HAZARD
RESISTANT



CUSHION
CORE

CERTIFIED TO:
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PRODUCT CERTIFICATION



BSI Certified Product



SAFETY

JAGUAR 2.0

4529



MADE FOR
NEW ZEALAND
SINCE 1934



COOLMAX
LINING



SAFETY

JAGUAR 2.0

4529

UPPER: LEATHER
COLOUR: RUSTIC BROWN

HEAVY-DUTY TPU TOE GUARD

HIKER STYLE

WIDE FIT OPTION

HEIGHT | 140mm

SIZE: 5-13



STEEL
TOE CAP

Kitted out with all the 'mod cons'—water-resistant upper and a penetration resistant midsole, thermo-regulating Coolmax® lining and TPU toe guard to handle rough treatment.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- Coolmax® lining fabric helps transport moisture away from your foot, through the fabric, where it can evaporate quickly
- Non-metallic penetration resistant insole which resists penetration even by small diameter nails and other objects
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Padded collar and tongue
- Extra heavy-duty TPU heel and toe guard for extra scuff protection

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



STEEL
TOE CAP



PENETRATION
RESISTANT



140°C
RESISTANT



SLIP
RESISTANT



WATER
RESISTANT
LEATHER



OIL/ACID
RESISTANT



ORGANIC
FAT/OIL
RESISTANT



ELECTRICAL
HAZARD
RESISTANT



COOLMAX
LINING



CUSHION
CORE

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PRODUCT CERTIFICATION



BSI Certified Product



SAFETY

RAPTOR 2.0

| 4282



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

RAPTOR 2.0

UPPER: LEATHER
COLOUR: CLARET | 4282

CHELSEA CUT FOR WIDE FIT

CUSHIONCORE TECHNOLOGY

SELF CLEARING TREAD PATTERN

SIZE: 5-14



A popular rural style, this all-rounder features revolutionary CushionCore technology.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



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CLASSIFICATION
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ASTM F2413 - 18
INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION





WORK

HIGHLANDER 2.0

| 3507



MADE FOR
NEW ZEALAND
SINCE 1934

WORK

HIGHLANDER 2.0

UPPER: LEATHER
COLOUR: RUSTIC BROWN | **3507**

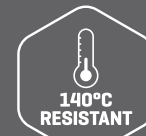
LIGHTWEIGHT HIKER STYLE

WATER RESISTANT LEATHER

CUSHIONCORE TECHNOLOGY

HEIGHT | 140mm

SIZE: 5-13



Perfect for hiking or general wear on the farm—the Highlander is tough with CushionCore technology, Coolmax lining and water—resistant leather.

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step
- Padded collar and tongue
- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance
- Coolmax® lining fabric helps transport moisture away from your foot, through the fabric, where it can evaporate quickly
- Scratchguard toe leather protection

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.

TRACKER 2.0

3213

SAFETY



MADE FOR
NEW ZEALAND
SINCE 1934

WORK

TRACKER 2.0

UPPER: LEATHER
COLOUR: RUSTIC BROWN | **3213**

POPULAR NON-SAFETY BOOT

SELF-CLEARING TREAD PATTERN

CUSHIONCORE TECHNOLOGY

SIZE: 5-13



Great on the farm or in town with the world-first CushionCore technology for superior shock absorption and energy dispersal at the heel.

- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- TPU outsole with aggressive self-clearing tread pattern providing superior grip, stability and abrasion resistance

- Revolutionary world-first CushionCore comfort technology combines two compounds of PU injected into the midsole providing superior shock absorption at the heel while also providing rebound at the forefront as you step

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



PU RUBBER RANGE

PU midsole with a nitrile rubber outsole which has enhanced qualities for cut, abrasion and slip resistance. The outsoles of all John Bull PUR soled boots are heat resistant to 300°C.

Available in the following styles.

FUSION | 9282

SAFETY



WILDCAT | 9596

SAFETY



KOKODA | 9495

SAFETY



EXPLORER | 8496

SAFETY



BIANCO | 8201

SAFETY





SAFETY

FUSION

9282



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

FUSION

UPPER: LEATHER
COLOUR: CLARET

9282

HEAVY INDUSTRIAL ENVIRONMENTS

ELASTIC SIDED

DURABLE TOE GUARD

SIZE: 5-13



A heavy-duty boot that can stand up to the tough environments.
The rubber soles will stand up to extreme heat and are also cut and slip resistant.

- Dual density PU midsole/nitrile rubber outsole
- 5mm deep tread expels foreign materials and resists clogging
- Rubber outsole increases cut and slip resistance and is resistant to hydrolysis and microbial attack
- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION





SAFETY

WILDCAT

| 9596



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

WILDCAT

UPPER: LEATHER
COLOUR: CLARET

| 9596

HEAVY INDUSTRIAL ENVIRONMENTS

WIDE FIT

PENETRATION RESISTANT

HEIGHT | 150mm

SIZE: 5-14



STEEL
TOE CAP



PENETRATION
RESISTANT

A no-nonsense boot. Durable yet comfortable, they're perfect for tough conditions. The rubber soles will stand up to extreme heat and are cut and penetration resistant.

- L-Protection® non-metallic penetration resistant insoles resist penetration even by small diameter nails and other objects. Provides optimum penetration resistance over the entire sole whilst still allowing maximum flexibility and lightweight comfort
- Fully lined with padded collar and tongue
- Scratchguard for added durability and extra reinforcement
- TPU Toe guard for added durability and extra reinforcement

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber

- Dual density PU midsole/nitrile rubber outsole
- 5mm deep tread expels foreign materials and resists clogging
- Rubber outsole increases cut and slip resistance and is resistant to hydrolysis and microbial attack
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



STEEL
TOE CAP



PENETRATION
RESISTANT



300°C
RESISTANT



SLIP
RESISTANT



OIL/ACID
RESISTANT



ORGANIC
FAT/OIL
RESISTANT



ELECTRICAL
HAZARD
RESISTANT

CERTIFIED TO:
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(CLAUSE 5.6)

PRODUCT CERTIFICATION



BSI Certified Product



SAFETY

KOKODA

9495



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

KOKODA

UPPER: LEATHER
COLOUR: CLARET | **9495**

HEAVY INDUSTRIAL ENVIRONMENTS

HIGH LEG

PENETRATION RESISTANT

HEIGHT | 180mm

SIZE: 5-14



These are seriously tough. The rubber soles stand up to extreme heat and are cut and slip resistant plus a penetration resistant midsole means no nails through your feet.

- L-Protection® non-metallic penetration resistant insoles resist penetration even by small diameter nails and other objects. Provides optimum penetration resistance over the entire sole whilst still allowing maximum flexibility and lightweight comfort
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- Dual density PU midsole/nitrile rubber outsole
- 5mm deep tread expels foreign materials and resists clogging
- Rubber outsole increases cut and slip resistance and is resistant to hydrolysis and microbial attack
- TPU Toe guard for added durability and extra reinforcement
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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(CLAUSE 5.6)

PRODUCT CERTIFICATION



SAFETY

EXPLORER

| 8496



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

EXPLORER

UPPER: LEATHER
COLOUR: OXBLOOD | 8496

HIGH LEG PULL ON

300°C RESISTANT

HEAVY-DUTY ENVIRONMENTS

SIZE: 5-13



STEEL
TOE CAP



COMFOFLEX
GEL

Quick to get on and off—plus the bonus of comfortable leather.
Favoured by oil rig workers, truckies and those who work in heavy industry.

- Dual density PU midsole/nitrile rubber outsole
- 5mm deep tread expels foreign materials and resists clogging
- Rubber outsole increases cut and slip resistance and is resistant to hydrolysis and microbial attack

- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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STEEL
TOE CAP



300°C
RESISTANT



SLIP
RESISTANT



OIL/ACID
RESISTANT



ORGANIC
FAT/OIL
RESISTANT



ELECTRICAL
HAZARD
RESISTANT



COMFOFLEX
GEL

CERTIFIED TO:
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CLASSIFICATION
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(CLAUSE 5.6)

PRODUCT CERTIFICATION



SAFETY

BIANCO

| 8201



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

BIANCO

UPPER: MICROFIBRE
COLOUR: WHITE | 8201

FOOD INDUSTRY

DURABLE SOLE

300°C RESISTANT

SIZE: 5-13



Who said food-grade boots couldn't be comfortable? With excellent grip in wet and greasy conditions, Bianco are ideal for food processing.

- 5mm deep tread expels foreign materials and resists clogging
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Outsole increases cut and slip resistance and is resistant to hydrolysis and microbial attack

- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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(CLAUSE 5.6)

PRODUCT CERTIFICATION



EVA RUBBER JOGGER SERIES

EVA Midsole/Rubber Outsole: EVA creates comfort in a truly lightweight option in safety footwear and provides protection underfoot. The rubber outsole increases cut and slip resistance, is heat resistant to 140°C and is highly resistant to hydrolysis and microbial attack.

Available in the following styles.

LEOPARD | 6521

SAFETY



PYTHON | 6506

SAFETY



MAMBA | 6509

SAFETY



VIPER | 6505

SAFETY





SAFETY

LEOPARD

| 6521



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

LEOPARD

UPPER: NYLON FABRIC
COLOUR: RED/BLACK

6521

SIZE: 3-13

QUICK LACE SYSTEM

LIGHTWEIGHT

SUITABLE FOR LIGHT INDUSTRY



The centrepiece of our safety jogger range—built to keep you light, agile, swift and strong with super cushioning for comfort and steel toe cap for protection.

- EVA midsole creates comfort in a truly lightweight safety shoe providing underfoot impact protection
- Padded tongue and collar
- Nylon shank—ensures correct step flex point, assists with torsional stability
- Rubber outsole has a high coefficient of friction for increased grip, slip resistance and durability
- TPU toe guard and heel torsional stabiliser
- Lightweight nylon breathable upper
- Tongue pocket to hide laces and reduce trip hazard potential
- Elasticated laces for quick fastening. uick fastening with standard laces also included
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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PRODUCT CERTIFICATION



SAFETY

PYTHON | 6506



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

PYTHON

UPPER: NYLON FABRIC
COLOUR: BLACK | **6506**

CASUAL STYLE

STEEL TOE CAP

LIGHT INDUSTRY

SIZE: 4-13



Perfect for a work environment where you don't need heavy-duty footwear but still want safety with a steel toe cap, slip resistance and electrical hazard protection.

- EVA midsole—hidden EVA creates comfort in a truly lightweight safety shoe and provides underfoot impact protection
- Lightweight 1200D nylon cloth breathable upper—tough and durable
- Padded tongue and collar

- Rubber outsole increases slip resistance and is resistant to hydrolysis and microbial attack
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Reinforced 7 eyelet lace design

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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PRODUCT CERTIFICATION





SAFETY

MAMBA | 6509



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

MAMBA

UPPER: NYLON FABRIC
COLOUR: BLACK | 6509

CASUAL UNIFORM STYLE

STEEL TOE CAP

LIGHT INDUSTRY

SIZE: 4-13



With a sleek all-black style, breathable fabric and durable padding, Mamba is 40% lighter than other leather styles.

- EVA midsole—hidden EVA creates comfort in a truly lightweight safety shoe and provides underfoot impact protection
- Lightweight 1200D nylon cloth breathable upper—tough and durable
- Padded tongue and collar
- Rubber outsole increases slip resistance and is resistant to hydrolysis and microbial attack
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Reinforced 7 eyelet lace design

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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PRODUCT CERTIFICATION



SAFETY

VIPER | 6505



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

VIPER 6505

UPPER: NYLON FABRIC
COLOUR: BLACK

CASUAL UNIFORM STYLE

STEEL TOE CAP

LIGHT INDUSTRY

SIZE: 4-13



A skater-style shoe for the style conscious who still need the protection of safety footwear with a steel toe cap, slip resistance and electrical hazard protection.

- Supplied with alternative black laces
- Padded tongue and collar
- Reinforced 5 eyelet lace design
- Rubber outsole increases slip resistance and is resistant to hydrolysis and microbial attack
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Lightweight 1200D nylon cloth breathable upper—tough and durable
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- EVA midsole—hidden EVA creates comfort in a truly lightweight safety shoe and provides underfoot impact protection

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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(CLAUSE 5.6)

PRODUCT CERTIFICATION



DDPU RANGE

Dual Density PU with a low density, lightweight PU microcellular midsole for excellent comfort and shock absorption and a high density outsole which offers abrasion resistance and is heat resistant to 140°C.

Available in the following styles.

BRAHMAN | 5261

SAFETY



ANGUS | 5566

SAFETY



ELKHORN | 5588

SAFETY



NOMAD | 5587

SAFETY



BRAHMAN

| 5261

SAFETY



MADE FOR
NEW ZEALAND
SINCE 1934

BRAHMAN

UPPER: LEATHER
COLOUR: BLACK | **5261**

ELECTRICAL HAZARD RESISTANT

ENTRY LEVEL ELASTIC SIDED BOOT

SUITS DIY & LIGHT WORK

SAFETY

SIZE: 5-13



Pull-on boot designed to cope with grit and grime.
Excellent boots for general light trade, transport, warehousing and DIY use.

- Moulded bump guard
- Defined heel for site safety on ladders and gantries
- Fully cupped replaceable EVA footbed
- Broad fitting 200 joule impact resistant Type 1 steel toe cap
- Dual density PU sole with 5mm deep tread expels foreign materials and resists clogging
- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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PRODUCT CERTIFICATION





SAFETY

ANGUS | 5566



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

ANGUS

UPPER: LEATHER
COLOUR: BLACK | **5566**

ENTRY LEVEL LACE UP BOOT

SUITS DIY & LIGHT WORK

WIDE FIT

HEIGHT | 140mm

SIZE: 5-13



Lace-up boot designed for DIY and light work. Features the added comfort of a padded collar and tongue. Excellent boots for general light trade, transport, warehousing and DIY use.

- Moulded bump guard
- Defined heel for site safety on ladders and gantries
- Fully cupped replaceable EVA footbed
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

- Dual density PU sole with 5mm deep tread expels foreign materials and resists clogging
- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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PRODUCT CERTIFICATION





SAFETY

ELKHORN

| 5588



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

ELKHORN

UPPER: LEATHER
COLOUR: BLACK | 5588

UNIFORM STYLE

ZIP SIDE

PADDED COLLAR & TONGUE

HEIGHT | 140mm

SIZE: 5-13



The ultimate uniform or general purpose boot—excellent for tradies, electricians, emergency service workers as well as security and transport.

- Super cushioning Comf2Bull airflow footbed of soft PU that's also antibacterial and washable
- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step
- Dual density PU sole with 5mm deep tread
- Fully cupped replaceable EVA footbed
- Zip side for additional convenience
- Padded collar and tongue
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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PRODUCT CERTIFICATION





SAFETY

NOMAD

| 5587



MADE FOR
NEW ZEALAND
SINCE 1934

SAFETY

NOMAD

UPPER: LEATHER
COLOUR: BROWN | 5587

BUMP GUARD FOR LIGHT IMPACT INDUSTRY

140°C RESISTANT

PADDED COLLAR & TONGUE

HEIGHT | 140mm

SIZE: 5-13



Suitable for light industries, warehousing and DIY.

- Moulded bump guard
- Padded collar and tongue
- Dual density PU sole with 5mm deep tread expels foreign materials and resists clogging
- Defined heel for site safety on ladders and gantries
- Comfoflex Gel comfort system—an insert of soft gel in the heel of the boot to absorb the impact of every step
- Comf2Bull footbed which is a soft PU with gel inserts at the high impact strike points
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



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INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION





SAFETY

STOCKTON | 1020



MADE FOR
NEW ZEALAND
SINCE 1934



WATER
PROOF



STEEL
TOE CAP

STOCKTON UPPER: PVC/NITRILE | COLOUR: BLACK | 1020

WIDE FIT INDUSTRIAL GUMBOOT

KNITTED COTTON LINING

REINFORCED ANKLE

SIZE: 5-13

Waterproof with a safety toe cap—these gumboots are great for heavy-duty jobs.

- Black waterproof, wide fitting safety gumboot
- Chemical, oil and acid resistant dual density PVC/nitrile compound
- Removable EVA footbed with cushioning heel and forepart inserts providing greater comfort
- Reinforced ankle, heel and instep
- Rear kick-off lip
- Knit lining for comfort
- Ergonomically engineered toe spring in order to reduce wearer fatigue
- Broad fitting 200 joule impact resistant Type 1 steel toe cap

PU - Polyurethane | TPU - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | PUR - Polyurethane Rubber



Refer to our website for further details of the 30 day comfort guarantee and the manufacturer's 6 month warranty.



STEEL
TOE CAP



SLIP
RESISTANT



WATER
PROOF



OIL/ACID
RESISTANT



ELECTRICAL
HAZARD
RESISTANT

CERTIFIED TO:
STANDARD AS
2210.3:2019

CLASSIFICATION
1 - ID2815

ASTM F2413 - 18
INCLUDING EH
(CLAUSE 5.6)

PRODUCT CERTIFICATION



BSI Certified Product



JOHN BULL BOOT CARE

While John Bull boots are designed to last, it's vital that you care for them to help prolong their life and lustre.

CLEANING LEATHER

Remove any caked-on dirt from your boots with a soft-bristled brush or damp cloth and leave your boots to air dry away from direct sunlight or any heaters, as they will dry out the leather.

Apply leather polish, spray or cream to the leather to help maintain your boots. If you are using a polish for the first time, try it on an inconspicuous area of the boot to check whether it alters the colour or appearance.

If using a polish, apply a small amount to a cloth or brush and rub onto the boot in circular motions

Wipe away the residue and again leave to dry.

CLEANING PVC

After wear, gently brush off dirt and other contaminants using a soft brush or cloth. Rinse with clean water, adding a mild detergent if necessary. Wipe dry. Do not soak your gumboots in solvents or heavy detergents.

Do not dry or store your gumboots in direct sunlight or near a heat source as this may cause the rubber to become sticky and break down.

Wipe down the insides of your gumboots and wash the footbeds using a mild detergent and water as required.



CLEANING NYLON

For light soiling, remove any caked dirt from your footwear with a dry soft bristled brush or damp cloth then immediately leave them to air dry in a well-ventilated area.

Ensure that your footwear is air dried away from direct sunlight or heat sources.

Never dry footwear in a clothes dryer.

For a more comprehensive clean, remove the footbed and surface wash the footwear sparingly with water and a minimal amount of mild detergent then rinse with warm water – ensure that water does not penetrate excessively inside the footwear. Hand wash only – do not soak or use a washing machine as doing so may cause permanent damage.

Wash the footbed with mild soap and water and air dry flat. When air drying, stuff the footwear with clean dry paper [i.e. paper towels] then lie them flat on a clean surface. Once they are dry, remove the stuffing and reinsert the dry footbed.

EXTRA TIPS

Never dry your boots by an open fire or artificial heat source, as this will cause the leather to harden, shrink and crack. It can even cause the leather to pull away from the sole. Always dry your boots naturally at room temperature.

Always store your boots in a well ventilated, cool place away from sunlight or any heat which will tarnish the leather.

You should use a leather conditioner on your boots whenever they need them. If your boots are looking a little scuffed and worn, always remember to use a conditioner.

Avoid exposing your boots to chemical contamination. Solvents, strong acids and alkalis will do irreparable damage on leather, whilst commonplace substances like milk and salt are also highly damaging. In the event of exposure, clean the boots immediately.

You should only use good quality cleaning substances and ones specific to the material of your boots.

ACCESSORIES

PACKAGED FOOTBEDS

COMF2BULL FOOTBED



These footbeds are built with Comfoflex gel inserts in the heel and forepart for superior shock absorption. They are anti-bacterial, breathable, washable, moisture wicking, provide arch support, feature an airflow system and have anti-fatigue properties.

SIZE: 5-7, 8-10, 11-14

CODE: FBEDJBCA



SOCKS

ALLROUNDER SOCKS

Thick, comfy and warm, these socks will make your work day that little bit more comfortable. Made from 100% acrylic.

SIZE: 7-12

AMOUNT: PACK OF 3

CODE: SOCKBLKJBPK



POINT OF SALE

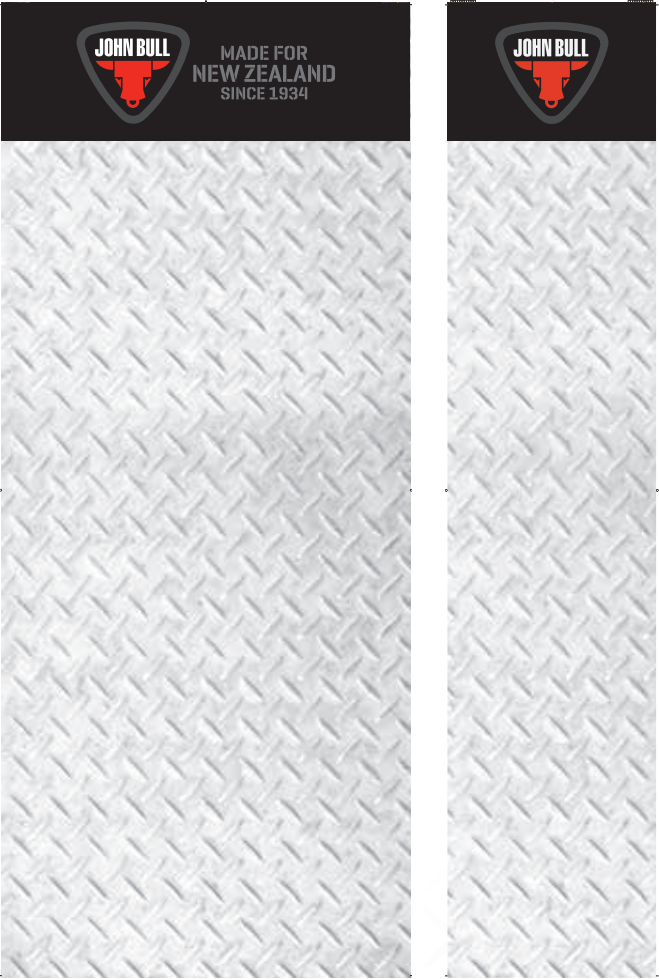
A selection of POS items are available to you and can be organised through your account manager.

The John Bull POS System includes wall treatment options, embossed metal boot holders suitable for both slat wall and peg board, magnets to be used in conjunction with the boot holders to identify styles and A6 product decals to provide further information about the features of the footwear.



WALL TREATMENT

Checkerplate branded Wallpaper.



SIZE: 890 X 2140mm
CODE: PSJ028

SIZE: 890 X 2140mm
CODE: PSJ029

RANGE POSTER

Product poster with QR codes



SIZE: A3 297 X 420mm
CODE: PSJ031

DECALS A6



Available for all styles.

SIZE: A6 105 X 148mm

EMBOSSSED METAL BOOT HOLDER

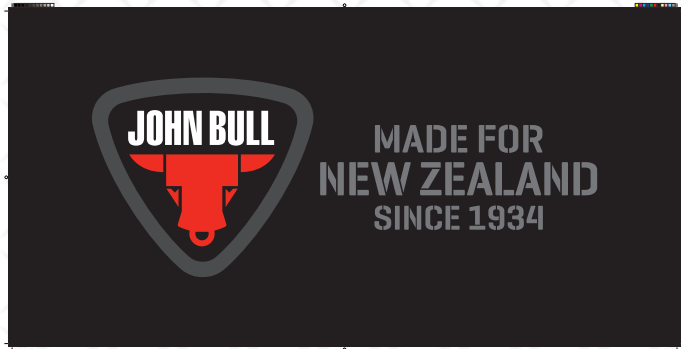


For use on boot walls

SIZE: 250 X 105mm
CODE: PSJ148

JOHN BULL LOGO CORFLUTE

Large & small.



Large John Bull
Logo Corflute

SIZE: 900 X 450mm
CODE: PSJ159



Small John Bull Logo
Corflute

SIZE: 440 X 280mm
CODE: PSJ158

MAGNETS FOR METAL BOOT HOLDERS



Magnets for use with the metal boot
holders. Available for all styles.

SIZE: 120 X 105mm



COMFORT GUARANTEE

Consumers can try a pair of correctly fitted John Bull footwear for up to 30 days from the date of purchase from one of our approved resellers and if the footwear is not comfortable, they may return it.

To make a claim under this guarantee, they must return the footwear (at their own cost) to the store they bought them from.

They must be accompanied by the original purchase receipt and the return must be made within 30 days.

Provided the footwear is not damaged, and they otherwise comply with the terms prescribed by this guarantee, they may choose between a full refund or a footwear exchange up to the original purchase price of the footwear as set out on the receipt.



6 MONTH MANUFACTURER'S WARRANTY

We take great care in the manufacture of our products and offer a 6 month warranty on any products purchased directly from us or from any of our trusted resellers.

If, following an assessment, we determine that the footwear contains a manufacturing fault that renders it unsuitable for the purpose for which it was originally purchased, we will replace or repair them at our expense.

This warranty is void if the footwear has been used in a way that has caused damage to them beyond normal wear and tear. This includes, without limitation, the exposure of the product to caustic materials that may cause the footwear (or parts thereof) to break down.

Our goods come with guarantees that cannot be excluded under the New Zealand Consumer Law. Consumers are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. They are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



CONTACT DETAILS

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