

AFRICA'S HARDEST WORKING BOOTS

REBEL Safety Gear is an independently owned manufacturer and wholesaler of personal protective equipment. We're proudly South African.

Founded in 2004, REBEL revolutionised the safety footwear industry in South Africa with the introduction of the CHUKKA – A competitively priced traditional safety boot with quality, comfort and style to compliment an extensive range of built-in safety features.

Today the trusted REBEL range still features the iconic CHUKKA and more than forty traditional, premium, specialised and ladies specific boots and shoes designed for maximum protection in the most extreme environments. REBEL boots and shoes incorporate the most innovative international safety features and technology that comply with local and international quality standards, whilst offering unrivalled quality, comfort and durability.

REBEL footwear and protective gear is sold through our trusted network of distributors ensuring Africa's toughest boots and shoes are available to workers in a diverse range of industries throughout the continent.



PG1-6

EXPLORE REBEL

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Production facility	



Explore our 13 work boots and shoes designed for safety, quality, style and comfort.

PG21-22 REBELLION



We're taking a giant step forward to MAXIMISE safety, style and performance with the launch of the NEW Grey Wolf safety shoe.

PG23-38



Explore our 18 premium work boots and shoes designed for maximum safety with refined style and safety features.



Explore our 10 specialised work boots and shoes designed for maximum protection in the most extreme environments.



Explore our 6 ladies specific work boots and shoes designed to be safe, comfortable and stylish.



A range of quality REBEL accessories to compliment our work boot and shoe range.



SAFETY, QUALITY, COMFORT AND STYLE SINCE 2004.

Today's workforce demands far more from their protective footwear than ever before, expecting the latest in innovative safety technology, extreme comfort and distinctive style.

For 15 years REBEL Safety Gear has pioneered the design and manufacture of high quality innovative safety footwear for use in a diverse range of environments and unique applications for some of the toughest workers on Earth. Our products are manufactured from the finest materials, which have been rigorously tested for exceptional quality, comfort and durability.

Our range of work boots and shoes are designed and manufactured to comply with local and international safety regulations and quality standards, conforming to both ISO 20345:2011 and SANS 20345:2014.

> The REBEL MAXIMUM GUARANTEE is a symbol of our commitment to ensure MAXIMUM comfort, durability, longevity and safety without compromise.

The REBEL Difference

- A trusted South African safety brand.
- A strong reputation for producing high quality, innovative safety footwear.
- Experienced sales team delivering expertise and technical product support.
- Extensive and well established network of approved distributors.
- Products designed and tested in state-of-the-art international laboratories.
- Products manufactured in ISO-accredited factory.
- Products manufactured according to ISO 20345:2011, SANS 20345:2014 and NRCS certification.
- High quality manufacturing process delivering an industry best return rate of only 0.02%.
- Available in the widest size curve. From sizes UK2 to UK16 in certain styles.
- Comprehensive range of styles purpose built for general and specialised environments.

MAXIMUM COMFORT, ENSURES MAXIMUM WEARING TIME, RESULTING IN MAXIMUM PROTECTION.

The **REBEL** range of safety boots and shoes are available exclusively from our specialist network of approved **REBEL Distributors** located throughout Southern Africa. To locate your nearest **REBEL Distributor** please contact us.

TECHNOLOGY IN EVERY PAIR





REBEL metatarsal guard

Metatarsal guard to protect upper foot from falling objects.

REBEL uppers

High quality, premium grade upper materials include:

- Full grain leather (Barton print/Nubuck/smooth waxy leather)
- Breathable suede and mesh
- Easy cleaning microfiberWater resistant leather

REBEL footwear fastening

- Lace-up
- Easy to fit Velcro fastening
- Easy to fit zip up
 Easy to fit slide-on
- Rustproof, brass D-rings
- Quick release snap buckle

REBEL inner linings

Quality abrasion resistant, moisture wicking linings include:

- Taibrelle moisture wicking lining moves sweat away from the foot
- Hydroseal 100% waterproof lining, keeps the foot dry
- Hygienic antibacterial properties

REBEL toe cap

All REBEL safety toe caps are tested to an impact resistance of 200 Joules.

- Non-metallic, EN approved composite toe cap
- Wide profile, EN approved steel toe cap
- SABS and EN approved

REBEL foot bed

- Hygienic removable and replaceable, cushioned innersole with anti-microbial and anti-static properties
- Ultra comfortable platinum footbeds also available in individual packs

REBEL insole stability board

Biagioli IBITECH 2mm in-sole board

REBEL anti-penetration

Anti-penetration options available in certain styles:

- Steel midsole
- Non-metallic high density mesh

REBEL outsole

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Various technologically advanced outsoles available:

- Dual density, polyurethane lightweight and durable sole
- Heat resistant to 95°
- EVA/Rubber comfortable and highly durable
- Nitrile rubber 300°C heat resistance guaranteed
- All REBEL soles are crack-resistant tested to 30 000 flexes
- Tested for slip resistance in accordance with SANS 20345:2014 (SRA, SRB and SRC specification)
- Oil and acid resistant
- Cleats for climbing ladders
- Anti-static properties where specified
- ESD (electrostatic discharge) properties where specified

CHUKKA

The above mentioned technologies are available in specific ranges and styles. Application specific footwear must be selected to provide the required level of user protection. Contact us to ensure the correct safety footwear is selected to meet all of your safety footwear requirements.

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TECHNICAL INFORMATION

REBEL Safety Gear work boots and shoes comply with the high standards required by ISO 20345:2011 and SANS 20345:2014. The classification systems used to identify the protection provided by our footwear is listed below:

SB	Impact and compression 200 joules.
S 1	Impact and compression 200 joules, closed heel region and anti-static properties.
S1P	Anti-penetration protection plus S1.
S2	As S1, plus water resistance.
S3	As S2, plus penetration resistance.

Added protection can be provided and is identified on the product by it's marking:

- HRO = Sole resistant to hot contact of 300°C for 60 seconds
- P = Penetration resistance: 1100 Newton's
- M = Metatarsal protection
- WR = Water resistance
- SRA = Slip resistance tested on a ceramic surface
- SRB = Slip resistance tested on a metal surface
- SRC = Slip resistance tested on ceramic and metal surfaces

Please refer to the tongue label to identify the specific safety and protection properties built-in to your pair of REBEL boots or shoes. It is important that the specific style and size of boot or shoe selected for use meets requirements for the environment and application in which it will be used.

Where the environment is not known, it is very important that consultation is carried out between the seller and the purchaser to ensure, where possible, the correct footwear is provided.



Electrostatic Discharge (ESD)

Anti-static (S1) shoes only offer a limited ability to allow charge to flow through them. ESD shoes have a sole that is more conductive, and thus offer a greater ability for charge to flow through them.

ESD shoes are the footwear of choice in an environment such as an electrical assembly plant, where a small electrostatic charge from the wearer onto a sensitive circuit board may damage the circuit board. The worker would wear an ESD pair of shoes to ensure that all the static buildup gets dissipated into the ground, and not through any other part of his or her body, such as hands.



Impact and

compression

200 ioules



Impact and compression 200 joules anti-static properties



Anti-penetration protection plus S1

SIZE CLASSIFICATIONS

Men's work boots and shoes											
UK/SA Sizes	EU Sizes										
2	36										
3	37										
4	38										
5	39										
6	40										
7	41										
8	42										
9	43										
10	44										
11	45										
12	46										
13	47										
14	48										
15	49										

Women's work boots and shoes											
UK/SA Sizes	EU Sizes										
2	35										
3	36										
4	37										
5	38										
6	39										
7	40										
8	41										



As S1, plus

water resistance

S3

As S2, plus penetration resistance

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CARE GUIDELINES

REBEL safety footwear has been designed and manufactured to be worn in most industrial areas, although extreme temperatures, environments and conditions will shorten the footwear's lifespan.

It is important to take time to care for your safety footwear. Proper care will add to the lifespan of your footwear, it should ensure that the maximum comfort level is maintained for longer, and that hygienically, your shoes or boots do not contribute to health problems.

Safety footwear care tips

- Avoid scuffing the upper leather or treading on sharp edges that could cut or tear the sole.
- Clean your shoes regularly.
- Remove excess mud and dirt and wipe clean with a damp cloth and allow drying thoroughly, preferably overnight at room temperature.
- Never force dry your shoes or boots if they become wet, ٠ as direct heat may distort the upper and cause the leather to crack.
- If your footwear has a leather upper apply a good quality wax polish or shoe cream regularly.
- If your footwear has a Nubuck or suede upper it should be gently rubbed with a stiff bristled brush.
- Soles should be checked regularly and stones and metal shavings removed from the cleats.
- If the laces become worn, replace immediately to ensure • a good fit.
- 1 It is very important to note that damaged footwear will not provide the necessary protection you require, and should be replaced immediately if not in a suitable condition to protect your feet.

Lifespan of safety footwear

There is no set guide for how long your footwear will last. It depends on the environment in which it has been used and stored.

Storing footwear and the risk of Hydrolysis

Most safety footwear (including REBEL) soles are made from polyurethane (PU). PU has the right mix of abrasion resistance, lightweight properties and cost effectiveness. However, PU is a chemical compound which can degrade over time if it is not used regularly, or if it is stored in a dark and/or humid environment without regular use. If your boots have sat unused for a long period of time (approx. three years) and then you start using them again, there is a high risk that the sole may disintegrate, this is known as HYDROLYSIS. We cannot be held responsible for this disintegration if it results from long periods of storage.

Water damage

Most safety footwear is made from leather. Leather is NOT waterproof, or water-resistant, unless it has been specifically treated. If your boots are repeatedly exposed to water and mud, and they are not listed as water-resistant, they will eventually crack. We will view this as improper use, and will not replace any shoes which have become damaged as a result. If you polish your boots regularly, then the polish will protect against occasional - NOT regular water exposure.

REBEL SAFETY ICONS







200 Joules Steel Cap

Slip Resistant Chemical Resistant





Water Resistant

Anti-penetration





Protection

Heat Resistant

up to 300



Shock Absorbent







Genuine Leather

Microfiber



No Steel Toe Cap







Oil Resistant

HACCP Approved

Cold Resistant



Welding



Non-metallic



Arc Flash



Discharge





Anti-static



Ladies



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PRODUCTION FACILITY

REBEL work boots and shoes are produced in one of the World's largest and most qualified production facilities specialising in safety footwear. The production facility which produces more than 8 million pairs annually features world renowned DESMA shoe making equipment and state-of-the-art assembly lines from Germany and Italy.

The facility is also an active member of the SATRA certification body and complies with the most stringent global standards. The result is that REBEL's diverse and comprehensive safety footwear range boasts an industrybest return rate of only 0.02%, proving that REBEL Safety Gear offers highly durable, premium quality products with a very attractive price-performance ratio.

At our state-of-the-art design centre, we rigorously pursue an ongoing research and development programme, employing the most advanced and innovative technology. This ensures that only the finest safety products reach the market at an affordable price.

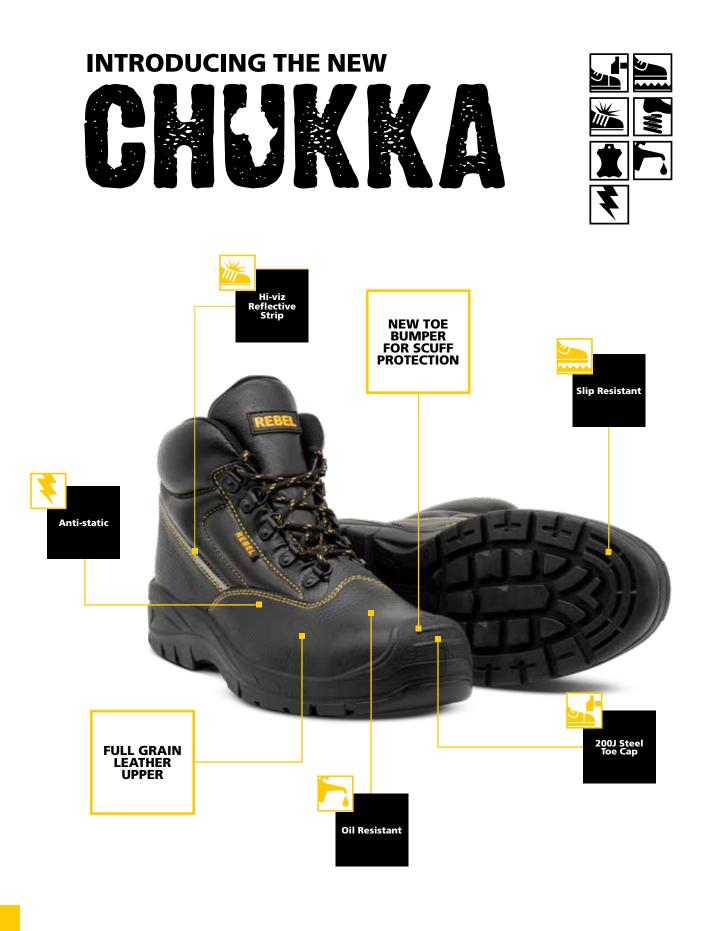
TRADITIONAL RANGE

TRADITIONAL

CONIC TRADITIONAL WORK BOOT REDESIGNED RE811

REBEL

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RE811 CHUKKA BOOT





Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification - SRC
- Upper made from high quality full barton print leather
- . Sole made from dual density polyurethane (PU)
- . 200J steel toe cap

RE811-BR CHUKKA BOOT

The iconic work boot

Hi-viz reflective strip

scuff protection

Thermoplastic polyurethane

(TPU) toe bumper for added





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Thermoplastic polyurethane (TPU) toe bumper for added scuff protection

OTHER WORK BOOTS AND SHOES WITH TOE BUMPERS













RE316 PG27

RE652-BK PG30

RE954 PG46

RE380 CHUKKA SHOE





Features

- ISO20345 classification S1 (anti-static) .
- •
- Slip resistance classification SRC Upper made from high quality full barton print leather Sole made from dual density polyurethane (PU) 200J steel toe cap •
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RE128 KONTRAKTA BOOT

oC Affordable work boot 3 - 14

Hi-viz reflective strip

scuff protection

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Thermoplastic polyurethane (TPU) toe bumper for added





Features

- ISO20345 classification SB ٠
- Slip resistance classification SRA
- Upper made from high quality barton print split leather Sole made from dual density polyurethane (PU) •
- •
- 200J steel toe cap •



OTHER TRADITIONAL WORK SHOES







FX2-S PG13 RE303 PG15

RE508 PG16

RE128-S KONTRAKTA SHOE





Features

- ISO20345 classification SB .
- Slip resistance classification SRA
- Upper made from high quality barton print split leather • Sole made from dual density polyurethane (PU)
 200J steel toe cap

FX2-S1P FX2 SAFETY BOOT

General purpose work boot





- Slip resistance classification SRC •
- •
- Upper made from high quality full barton print leather Sole made from dual density polyurethane (PU) •
- •
- 200J steel toe cap

• Steel midsole for anti-penetration

OTHER WORK BOOTS WITH ANTI-PENETRATION









FX2-CB-BR PG14





RE424-BK PG27

FX2-S FX2 SAFETY SHOE



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Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC
- Upper made from high quality full barton print leather •
- Sole made from dual density polyurethane (PU) . 200J steel toe cap

FX2-CB-S1P FX2 CHELSEA BOOT

00 Chelsea work boot with anti-penetration 3 - 13



- •
- 200J steel toe cap •

OTHER LACELESS WORK BOOTS











RE652-BK PG30

RE652-TA PG29

RE652-BR PG30

RE940 PG57

FX2-CB-BR FX2 CHELSEA BOOT

Chelsea work boot with anti-penetration





- Upper made from high quality smooth microfiber Sole made from dual density polyurethane (PU) .
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- 200J steel toe cap

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RE304-BK HIKER HI

Superior work boot

00 3 - 13





Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC .
- Upper made from high quality waxy full grain leather
- Sole made from dual density polyurethane (PU)
- 200J steel toe cap •

- Adventure and outdoor styling •

SABS APPROVED

OTHER OUTDOOR STYLED WORK BOOTS AND SHOES





RE424-BR PG28



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RE304 HIKER HI





Features

- ISO20345 classification S1 (anti-static) .
- •
- Slip resistance classification SRC Upper made from high quality waxy full grain leather Sole made from dual density polyurethane (PU) 200J steel toe cap •
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RE303-BK HIKER LO

Superior work shoe \mathcal{O} 3 - 13

Adventure and outdoor styling

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Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC
- Upper made from high quality waxy full grain leather Sole made from dual density polyurethane (PU) •
- •
- 200J steel toe cap •
- <u>SABS</u> APPROVED

OTHER OUTDOOR STYLED WORK BOOTS AND SHOES

SPECIAL FEATURES

• Adventure and outdoor styling







RE424-BK PG27

RE424-BR PG28

RE425-BK PG28

RE508 WORKPRO

Affordable occupational work shoe (NST)

8 2 - 12







0 4 - 12

Features

- NO anti-static properties
- Upper made from high quality action leather
 Sole made from dual density polyurethane (PU)
- No steel toe cap

REBFB-01 STANDARD FOOTBED

REBFB-02 PLATINUM FOOTBED



Materials

Moulded PU, taibrelle mesh upper.

Features

- Anti-bacterial
- Closed cell constructionContoured heel cushion
- Shock absorbing
- Arch support
- Moisture wicking
- Fast drying

Benefits

- Reduction in fatigue
- Reduction of aches & pains

Notes

If you remove your footbed from the shoe once a week, and allow the shoe to air properly, this helps to control fungal infection and associated complaints.



Materials

Extra thick moulded PU, 2mm memory foam pillow top, Poron[®] heel insert, Velvet mesh upper.

Features

- As for the standard footbed; plus extra comfort
- Poron[®] insert is used worldwide for general orthopaedic problems

Benefits

- Reduction in fatigue
- Reduction of aches & pains

Notes

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If you remove your footbed from the shoe once a week, and allow the shoe to air properly, this helps to control fungal infection and associated complaints.



SOCKSGY-S/L REBEL SOCKS

Details:

Product code: SOCKSGY Colour: Grey with yellow strip Sizes: Medium 4-7UK, Large 8-12UK

Features

To compliment the REBEL range of hard working boots and shoes we recommend REBEL socks which provide a comfortable fit, are manufactured from high quality durable fabrics and are suitable for use in high heat environments. REBEL socks are cotton rich and offer the ultimate comfort in socks best suited to work in conjunction with the REBEL range of boots and shoes.

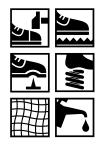
Fabric composition

- 85% cotton10% nylon (for elasticity)
- 5% polyester

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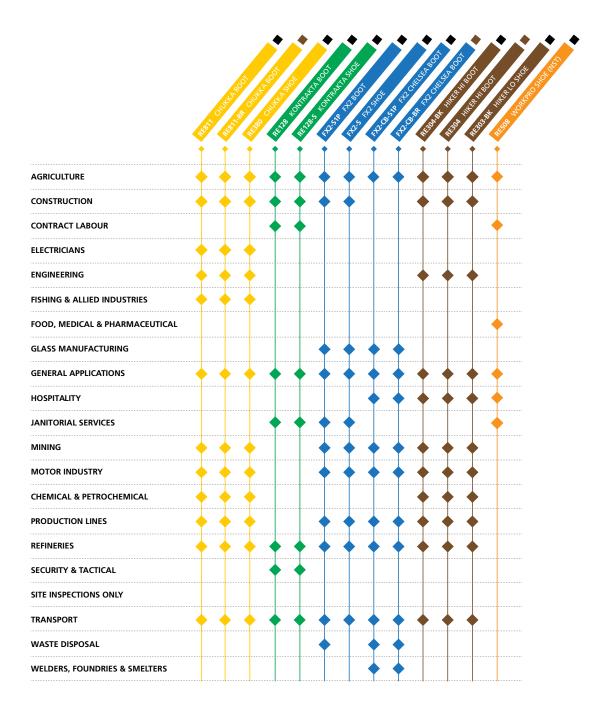


NODERN STYLING HARD VORKING

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APPLICATION AND INDUSTRY GUIDELINES

This application and industry guideline can be used to identify a range of boots and shoes perfectly suited to your required work environment.





This chart is intended as a guideline only. If you are uncertain about a boot or shoe's suitability for a certain application, please consult your PPE specialist, or a REBEL sales representative.

TRADITIONAL

TECHNICAL FEATURE GUIDELINES

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Ľ	RE941	LIGHT INDUSTRIAL SHOE	• •	•			•	•	•					

LEADING THE **PACK**

IN SAFETY FOOTWEAR

Adherence, stability, water evacuation, lightness and flexibility. These are the benefits you will feel wearing Grey Wolf with soles by MICHELIN.





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RE18312 GREY WOLF

Edgy styling and on-trend safety shoe

Q 4 − 12





- Features
 ISO20345 classification S1 (anti-static)
 Slip resistance classification SRA
 Upper made from mesh and thermoplastic polyurethane (TPU) laminate
 The dual density outsole is manufactured by the famous tire manufacture thick line is a Pubbar(EVA outcole)
- manufacturer Michelin. It is a Rubber/EVA outsole. 200J Composite (non-metallic) toe cap
- •

Suggested environments

General applications, hospitality, janitorial services, motor industry, production lines transport.

- Reduces foot fatigue
- Inspired by the Michelin Cross Climate Tire (50 000 miles warranty) •
- Oil, slip, abrasion and heat resistant • . Anti-static



PREMIUM RANGE

REMIUM

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CRAZY HORSE

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A PREMIUM WORK BOOT READY FOR BUSINESS

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CRAZY HORSE

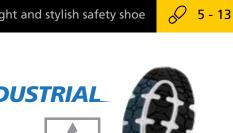






RE942 LIGHT INDUSTRIAL

Lightweight and stylish safety shoe





- EVA rubber outsole
- 200J steel toe cap
- EVA midsole for extra comfort • Rubber outsole for added durability

RE0808 ENDURO-MAX

Sport styled safety shoe







- .
- ISO20345 classification S1 (anti-static) Slip resistance classification SRA Upper made from high quality durable mesh and Nubuck leather with . rubber toe bumper for added scuff protection Sole made from dual density EVA and rubber
- 200J steel toe cap

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Sole is heat resistant up to 300°

Electrostatic discharge (ESD)



OTHER SPORT STYLED WORK SHOES







RE941 PG58

RE316 PG27

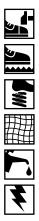
RE429-CH PG33

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RE316 DYNAPRO

Super-stylish Flex-Mesh safety shoe

A - 13







SPECIAL FEATURES

Thermoplastic polyurethane

(TPU) toe bumper for added

Non-metallic toe cap

scuff protection

Features

.

- ISO20345 classification S1 (anti-static)
- Slip resistance classification – SRA .
- Upper made from high quality Flex-Mesh for comfort and flexibility
- Sole made from EVA (Phylon) grey midsole and rubber outsole
- 200J Composite (non-metallic) toe cap .

RE424-BK EXPEDITION HI

of High performance outdoor styled safety boot 4 - 13





- Sole made from EVA midsole and rubber outsole
 - 200J steel toe cap

OTHER WATER RESISTANT WORK BOOTS









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RE608-S3 PG45

RE954 PG46

Adventure and outdoor styling

RE424-BR EXPEDITION HI

High performance outdoor styled safety boot

8 4 - 13





- Upper made from high quality Nubuck leather •
- EVA midsole and rubber outsole
- 200J steel toe cap

- Steel midsole for anti-penetration . .
- Adventure and outdoor styling

RE425-BK EXPEDITION LO

High performance outdoor styled safety shoe



4 - 13





- EVA midsole and rubber outsole
- . 200J steel toe cap

OTHER OUTDOOR STYLED WORK BOOTS AND SHOES











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RE304 PG15

RE303-BK PG16

RE203-BK CLASSIC WORK SHOE







Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC
- Upper manufactured from high quality full grain Buffalo smooth leather . .
- Sole manufactured from dual density polyurethane 200J steel toe cap

RE652-TA CRAZY HORSE TAN

Stylish work boot with supreme comfort







- Thermoplastic polyurethane (TPU) toe bumper for added scuff protection
- 200J steel toe cap

- providing maximum comfort
- Steel midsole for anti-penetration

OTHER BOOTS AND SHOES WITH TOE BUMPERS











RE316 PG27

RE5174 PG43

RE652-BK CRAZY HORSE BLACK Stylish work boot with supreme comfort







- ISO20345 classification S1P (anti-penetration protection)
- . Slip resistance classification - SRA
- Upper manufactured from high quality full grain Crazy Horse . black leather
- Thermoplastic polyurethane (TPU) toe bumper for added scuff protection
- . 200J steel toe cap

- Outsole is heat resistant up to 300° Ultra-thick outsole with REBEL Platinum footbed (memory foam)
- providing maximum comfort . Steel midsole for anti-penetration

RE652-BR CRAZY HORSE BROWN Stylish work boot with supreme comfort





. 200J steel toe cap





FX2-CB-S1P PG13



OTHER WORK BOOTS WITH ANTI-PENETRATION





RE424-BR PG28

GLO830-S1P PG42

00 **RE651-BK** HAVOC BLACK Stylish lace-up work boot with supreme comfort 4 - 13



- Upper made from high quality waxy smooth leather .
- . Polyurethane (PU) collar and thermoplastic polyurethane (TPU) reinforcing heel guard
- Sole made from dual density polyurethane (PU) and rubber
- 200J steel toe cap

- Outsole is heat resistant up to 300° Ultra-thick outsole with REBEL Platinum footbed (memory foam)
- providing maximum comfort Steel midsole for anti-penetration

oC **RE651-BR** HAVOC BROWN Stylish lace-up work boot with supreme comfort 4 - 13





Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRA
- Upper made from high quality waxy smooth leather
- Polyurethane (PU) collar and thermoplastic polyurethane (TPU) • reinforcing heel guard
- Sole made from dual density polyurethane (PU) and rubber • 200J steel toe cap

SABS



Outsole is heat resistant up to 300°

Platinum footbed (memory foam)

Ultra-thick outsole with REBEL

providing maximum comfort



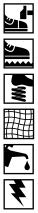
RE652-BK PG30

OTHER WORK BOOTS WITH SIMILAR SOLES

RE652-BR PG30

RE420-BR HI TOP BROWN BOOT

8 4 - 13





Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC
- Upper made from high quality smooth microfiber
- Sole made with dual density polyurethane (PU)200J wide profile steel toe cap
- Footbed made with ultra-thick polyurethane (PU) foam with mesh top lining

RE420-BK HI TOP BLACK BOOT

Trendy sneaker styled safety shoe







Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC
- Upper made from high quality smooth microfiber
- Sole made with dual density polyurethane (PU)
- 200J wide profile steel toe cap
- Footbed made with ultra-thick polyurethane (PU) foam with mesh top lining

OTHER WORK BOOTS AND SHOES WITH MICROFIBER UPPERS













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RE942 PG26

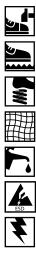
RE940 PG57

RE941 PG58



RE429-CH LO TOP SAFETY SHOE

0 4 - 13





- . Upper made from high quality smooth microfiber Sole made with dual density polyurethane (PU)
- . 200J wide profile steel toe cap
- Footbed made with ultra-thick polyurethane (PU) foam with mesh top lining .

oC **RE429-BK** LO TOP BLACK SAFETY SHOE Trendy sneaker styled safety shoe 4 - 13





Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRC •
- Upper made from high quality smooth microfiber
- Sole made with dual density polyurethane (PU)
- 200J wide profile steel toe cap •
- Footbed made with ultra-thick polyurethane (PU) foam with mesh top lining

OTHER BLACK PREMIUM BOOTS AND SHOES







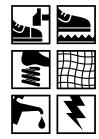


RE652-BK PG31



RE651-BK PG30

DYNAPRO







ISO 20345



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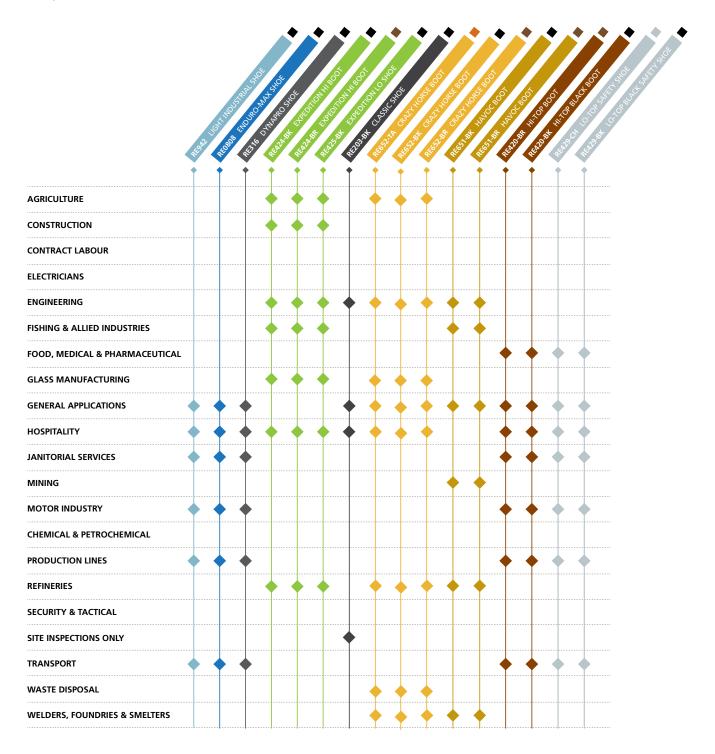
WORK WITH SPEED AND CONFIDENCE

C.



APPLICATION AND INDUSTRY GUIDELINES

This application and industry guideline can be used to identify a range of boots and shoes perfectly suited to your required work environment.





This chart is intended as a guideline only. If you are uncertain about a boot or shoe's suitability for a certain application, please consult your PPE specialist, or a REBEL sales representative.

PREMIUM

TECHNICAL FEATURE GUIDELINES

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	RE316	DYNAPRO SHOE	ب	•																		
	RE424-BK	EXPEDITION HI BOOT	ب	•																		
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	RE425-BK	EXPEDITION LO SHOE	ب	•																		
	RE203-BK	CLASSIC SHOE	ب	•																		
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	RE811	СНИККА ВООТ
	RE811-BR	СНИККА ВООТ
	RE380	CHUKKA SHOE
	RE128	KONTRAKTA BOOT
	RE128-S	KONTRAKTA SHOE
	FX2-S1P	FX2 BOOT
	FX2-S	FX2 SHOE
Ţ	FX2-CB-S1P	FX2 CHELSEA BOOT
ž	FX2-CB-BR	FX2 CHELSEA BOOT
0	RE304-BK	HIKER HI BOOT
	RE304	HIKER HI BOOT
IRADITIONA	RE303-BK	HIKER LO SHOE
	RE508 (NST)	WORKPRO SHOE

LADIES

RE683

RE941

KITO SHOE

LIGHT INDUSTRIAL SHOE

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	RE5174	JIGGA BOOT	•	٠					•		• •			•				•	•			
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	GL068GY	HYGIENE BOOT	•	٠		•		-			•	•		•						 •		
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PREMIUM

SPECIALISED RANGE **MAXIMUM PROTECTION IN THE MOST EXTREME ENVIRONMENTS**

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extreme impact protection

FX2-MT-S1P FX2 METATARSAL BOOT





Features

- ISO20345 classification S1P (anti-penetration protection) .
- . Slip resistance classification – SRC
- . Upper made from high quality full barton print leather
- . Sole made from dual density polyurethane (PU)
- . 200J steel toe cap
- Metatarsal – ABS (Acrylonitrile Butadiene Styrene) plastic



- Fixed metaguard for metatarsal
- protection
- Steel midsole for anti-penetration .

GLO830-S1P NON-METALLIC BOOT

Non-metallic work boot

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00 3 - 13



- ISO20345 classification S1P (anti-penetration protection)
- Slip resistance classification SRC .
- Upper made from high quality full barton print leather .
- Sole made from dual density polyurethane (PU)
- Non-metallic high density plastic eyelets •

- Non-metallic high density mesh for anti-penetration protection
- . 200J composite non-metallic toe cap
- OTHER WATER RESISTANT WORK BOOTS



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RE210-S3 PG44

RE608-S3 PG45

RE912 PG45

RE954 PG46

RE6S5072-BK THERMOTRAK HI





- Slip resistance classification - SRC
- Upper made from high quality full grain black leather •
- . Sole made from dual density polyurethane (PU) and rubber
- No eyelets or laces. Quick release Velcro fastening on the inside tab
- and quick release snap buckle on the outside
- 200J steel toe cap

SPECIAL FEATURES

Outsole is heat resistant up to 300° . Built-in metatarsal spat to protect against splashes and welding sparks

RE5174 JIGGA

of. Thermotrak heat resistant non-metallic work boot 3 - 13



SABS 345 APPROVED





OTHER SPECIALISED HEAT RESISTANT WORK BOOTS







RE210-S3 PG44

GL068GY PG44

RE912 PG45

RE210-S3 CHEMITRAK S3 BOOT

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200J steel toe cap

GL068GY HYGIENE BOOT

Food and hygiene specific work boot





- ISO20345 classification S2 (anti-static and water resistant)
- Slip resistance classification SRA
- Upper made from high quality white S2 water resistant microfiber

RE424-BK PG27

- Slip-on design (no eyelets or laces)
- 200J steel toe cap

Outsole is heat resistant up to 300° . Water resistant upper

ISO 20345



OTHER S3 WORK BOOTS



RE608-S3 PG45





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RE608-S3 S3 TECHNICAL BOOT



Features

- ISO20345 classification S3 (anti-penetration and water resistant) •
- Slip resistance classification SRA Upper made from high quality full grain Buffalo leather complete Sole made from dual density polyurethane (PU)

with S2 water resistant coating

200J wide profile steel toe cap

- SPECIAL FEATURES
- Water resistant coating
- . High-viz "in the dark" safety strip
- for added visibility
- Steel midsole for anti-penetration .

RE912 RIGGER BOOT

of Water and heat resistant non-metallic rigger boot 4 - 13



- . Non-metallic high density mesh for anti-penetration protection
- •
- Upper made with high quality full grain leather with
- thermoplastic polyurethane (TPU) toe bumper for added scuff protection Sole made from dual density polyurethane (PU) and rubber
- .

45

SABS

A P P R O V E D





RE429-CH PG33



RE0808 PG26

RE682 PG56

00 RE954 MINER Heavy duty work boot for ultimate protection



RE911-S3 BLACK HAWK S3





4 - 14



Sole made from dual density polyurethane (PU) and rubber

Features

ISO20345 classification - S3 (anti-penetration and water resistant) Slip resistance classification - SRC

RE651-BR PG31

- Upper made with high quality water resistant heavy duty canvas complete with leather buffers
- Sole made from dual density polyurethane (PU) •
- Nickel-free eyelets and D-Rings

SPECIAL FEATURES

- Heavy duty canvas has water resistant coating which allows • breathability and quick drying
- Quick release concealed YKK side zip Steel midsole for anti-penetration





OTHER HIGH WORK BOOTS









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RE912 PG45

RE801 GLIDER



Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification – SRC
- Upper made from high quality microfiber
- Padded microfiber collar for added comfort .
- Sole made from dual density polyurethane (PU) Footbed made from extra thick polyurethane (PU) foam with • 2mm memory foam pillow top and Poron® heel insert
- SPECIAL FEATURES

.

- 200J composite non-metallic toe cap Ideal for food and hygiene industry •

OTHER SLIP-ON BOOTS AND SHOES













RE652-BK PG30

RE940 PG57

RE683 PG57





THERMOTRAK HI

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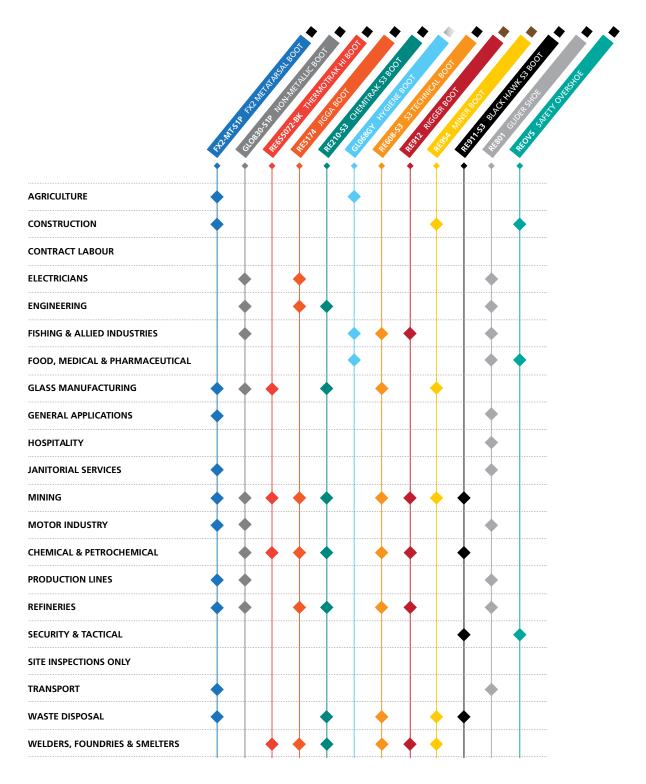


EXTREME SAFETY EVERYDAY



APPLICATION AND INDUSTRY GUIDELINES

This application and industry guideline can be used to identify a range of boots and shoes perfectly suited to your required work environment.



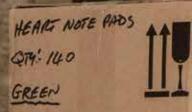


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TECHNICAL FEATURE GUIDELINES

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	RE608-S3	S3 TECHNICAL BOOT			• •			•					
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LADIES RANGE

LADIES



SAFETY NEVER LOOKED THIS GOOD

Style and comfort come standard





LIGHT INDUSTRIAL

RE129 NALA





Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification SRA .
- Upper made from high quality microfiber .
- Sole made from dual density polyurethane (PU) .
- 200J steel toe cap •
- Footbed made from EVA foam with mesh top lining •

RE682 IMAN

Ladies lace-up safety shoe



2 - 8





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200J steel toe cap Footbed made from EVA foam with mesh top lining •

OTHER BOOTS AND SHOES WITH ESD TECHNOLOGY













RE0808 PG26

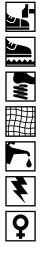
RE429-CH PG33



RE974 ZARI

D Ladies safety shoe with Velcro strap







Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification - SRA
- Upper made from high quality microfiber, polyurethane (PU) collar with Velcro strap overlay •
- Sole made from dual density polyurethane (PU)
- 200J steel toe cap

RE940 THULI

00 Ladies chelsea safety boot





- EVA rubber outsole
- 200J steel toe cap •



OTHER UNISEX WORK SHOES







FX2-S PG13

RE508-NST PG16

RE683 KITO



Features

- ISO20345 classification S1 (anti-static)
- Slip resistance classification – SRA
- Upper made from high quality microfiber
- Sole made from dual density polyurethane (PU)
- 200J steel toe cap

RE941 LIGHT INDUSTRIAL

Lightweight and stylish safety shoe







Features

- ISO20345 classification S1 (anti-static) Slip resistance classification SRA EVA rubber outsole .
- . .
- .
- 200J steel toe cap EVA midsole for added comfort •
- Rubber outsole for added durability



OTHER SPORT STYLED SAFETY SHOES

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RE942 PG26



SPECIAL FEATURES

Outsole is heat resistant up to 120°

Electrostatic discharge (ESD)

EVA midsole



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RE0808 PG26

RE316 PG27









LIGHT INDUSTRIAL

APPLICATION AND INDUSTRY GUIDELINES

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TECHNICAL FEATURE GUIDELINES

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RE682	IMAN SHOE	•	•				•	•	•			٠	•	
RE974	ZARI SHOE	•	•				•	•	•				•	
RE940	THULI CHELSEA BOOT	•	•				٠	•	•				•	
RE683	KITO SHOE	•	٠				٠	٠	٠				•	
RE941	LIGHT INDUSTRIAL SHOE	•	•				٠	•	•			٠	•	

RE811	CHUKKA BOOT	• •	•	• •	•	♦
RE811-B	R СНИККА ВООТ	• •	•	• •	•	
RE380	CHUKKA SHOE	٠ +		• •		
RE128	KONTRAKTA BOOT	٠ +		• •		
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	RE316	DYNAPRO SHOE	•	•				•		•	•		•
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	RE203-BK	CLASSIC SHOE	•	•				•	•		•		•
	RE652-TA	CRAZY HORSE BOOT	٠	•		•	٠	٠	٠		٠		•
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à	RE429-BK	LO-TOP BLACK SAFETY SHOE	٠	٠				٠		٠	٠		•

	FX2-MT-S1P	FX2 METATARSAL BOOT	•	٠		•		٠	•	•		•				•
	GLO830-S1P	NON-METALLIC BOOT	•	٠		•			•	•		•		•		•
	RE655072-BK	THERMOTRAK HI BOOT	•	٠					• •	•		٠	•	•		•
	RE5174	JIGGA BOOT	•	٠					• •	•		•		•	٠	
	RE210-S3	CHEMITRAK S3 BOOT	•	٠	• •	•			• •	•		٠				•
	GL068GY	HYGIENE BOOT	•	٠	•				• •	•	•	•	•			•
	RE608-S3	S3 TECHNICAL BOOT	٠	٠	•	٠	٠		4	• •		٠				•
ΕD	RE912	RIGGER BOOT	•	٠	•	•			• •	•		•		•		•
LIS	RE954	MINER BOOT	٠	٠	•	٠		•	• •	•		٠				•
N.	RE911-S3	BLACK HAWK \$3 BOOT	٠	٠	۲	٠			4	•		٠				• •
EC	RE801	GLIDER SHOE	٠	٠					•	•	•	•	♦	•		♦
SP	REOVS	SAFETY OVERSHOE	•	٠												

LADIES



- Slip resistance classification SRC (not a full sole) Sole made from rubber, non-slip design
- Aluminium toe cap

- Velcro adjustable strap and
- lightweight, unisex design • SRC anti-slip design, durable and

Q 4 - 12

flexible rubber sole

REBFB-01 STANDARD FOOTBED Q 3-13



Materials

Moulded PU, taibrelle mesh upper.

Features

- Anti-bacterial
- Closed cell construction
- . Contoured heel cushion
- Shock absorbing
- . Arch support
- Moisture wicking
- . Fast drying

Benefits

Reduction in fatigue • Reduction of aches & pains

Notes

If you remove your footbed from the shoe once a week, and allow the shoe to air properly, this helps to control fungal infection and associated complaints.



REBFB-02 PLATINUM FOOTBED

Q 2 - 14

Materials

Extra thick moulded PU, 2mm memory foam pillow top, Poron® heel insert, Velvet mesh upper.

Features

- As for the standard footbed; plus extra comfort
- Poron[®] insert is used worldwide for general orthopaedic problems

Benefits

- Reduction in fatigue
- Reduction of aches & pains

Notes

If you remove your footbed from the shoe once a week, and allow the shoe to air properly, this helps to control fungal infection and associated complaints.



SOCKSGY-S/L REBEL SOCKS

Details:

Product code: SOCKSGY **Colour:** Grey with yellow strip **Sizes:** Medium 4-7UK, Large 8-12UK

Features

To compliment the REBEL range of hard working boots and shoes we recommend REBEL socks which provide a comfortable fit, are manufactured from high quality durable fabrics and are suitable for use in high heat environments. REBEL socks are cotton rich and offer the ultimate comfort in socks best suited to work in conjunction with the REBEL range of boots and shoes.

Fabric composition

- 85% cotton •
- 10% nylon (for elasticity)
- 5% polyester

ULTIMATE PROTECTION







www.rebelsafetygear.com

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For details of your nearest **REBEL Distributors** contact us on: **Tel:** +27 11 663 2700 | **Email:** info@rebelsafetygear.com