

RHINO SHOE

MAKE YOUR EVERY STEP

SAFER

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SAFETY SHOES & PVC BOOTS PRODUCT CATALOGUE

RHINO SHOE
Safety Footwear





ABOUT RHINO SHOE

RHINO SHOE is a leading brand of safety footwear, manufactured by Safetyware Group in Malaysia. With over 20 years of experience in the occupational safety and health industry, Safetyware Group is dedicated to providing customers with quality and reliable safety footwear. The RHINO SHOE brand is trusted by tens of thousands of customers for its commitment to safety and comfort.

Designed with the user in mind, RHINO SHOE uses only the finest materials to produce its shoes. From carefully selected high-quality leather for the shoe upper to specially formulated outsoles made of NBR, PU, and PVC, RHINO SHOE offers durability, quality, and comfort in every pair. With a range of designs and combinations of shoe materials, RHINO SHOE has a solution for every work environment, from light-duty applications to heavy industrial usage, from ESD requirements in electronics and semiconductor industries to high heat resistance needed in the steel and metal industries.

RHINO SHOE is committed to meeting the highest standards for safety footwear. All products are tested and certified to national and international standards, including Malaysia DOSH-SIRIM Standard, Singapore SS513 Standard, European EN ISO 20345 Standard, and Australia AS/NZ Standard. With a production capacity of over 1 million pairs per year, Safetyware Group is the largest safety footwear manufacturer in Malaysia. Choose RHINO SHOE for quality, safety, and peace of mind.



HERE'S OUR COMMITMENT TO ESG:

■ **Environmental (E):**

- We adopt eco-friendly manufacturing processes, ensuring minimal waste and emissions.
- Our sustainable sourcing practices promote the responsible use of raw materials.
- We actively invest in renewable energy, thus reducing our carbon footprint and contributing to a cleaner future.

■ **Social (S):**

- We engage in various community outreach programs, focusing on education, health, and well-being.
- Our inclusive work environment fosters diversity and equal opportunities for all employees.
- We provide extensive support to local communities through charitable donations and volunteer efforts.

■ **Governance (G):**

- Our corporate governance framework emphasizes transparency, accountability, and ethics.
- We comply with all legal and regulatory requirements, building trust with our stakeholders.
- Our commitment to integrity is reflected in our open communication with clients, employees, and shareholders.

Safetyware Group is not just a leader in the field of Occupational Safety and Health but also a conscientious player in the global movement towards responsible and sustainable business. We have embedded a strong commitment to Environmental, Social, and Governance (ESG) principles within our organizational fabric. We are proud members of SEDEX (The Supplier Ethical Data Exchange), and our operations adhere rigorously to SMETA (Sedex Members Trade Audit) standards. This highly respected framework encompasses labor, health and safety, environmental practices, and business ethics.

SIZE CHART

ULTRANITE SERIES

UK SIZE	3	4	5	6	7	8	9	10	11	12
US SIZE	4	5	6	7	8	9	10	11	12	13
EU SIZE	36	37	38	39 40	41	42	43	44	45 46	47
CM	23.6	24.5	25.2	26.1	26.8	27.7	28.4	29.4	30.2	31.2

** Foot Length **

ULTRANITE LITE SERIES

UK SIZE	2	3	4	5	6	7	8	9	10	11
US SIZE	3	4	5	6	7	8	9	10	11	12
EU SIZE	35	36	37	38	39 40	41	42	43	44	45 46
CM	23	23.6	24.5	25.2	26.1	26.8	27.7	28.4	29.4	30.2

** Foot Length **

WELLINGTON BOOTS

EU SIZE	36	37	38	39	40	41	42	43	44	45	46	47	48
UK SIZE	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13
US SIZE	4	5	6	7	7.5	8	9	10	11	11.5	12	13	14
CM	24.5	25.2	25.8	26.5	27.1	27.7	28.4	29	29.7	30.4	31	31.7	32.3

** Foot Length **

PU SAFETY SHOES

EU SIZE	35	36	37	38	39	40	41	42	43	44	45	46	47	48
UK SIZE	2	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13
US SIZE	3	4	5	6	7	7.5	8	9	10	11	11.5	12	13	14
CM	23.7	24.4	25	25.7	26.3	27	27.7	28.3	29	29.6	30.3	30.9	31.6	32

** Foot Length **

FEATURES



Anti-Slip Outsole

Anti-slip outsole helps to reduce slips, trips and falls. The shape and pattern of outsole are specially designed to increase grip on wet or oily floors. Therefore with this specially designed outsole, it can help to let users to walk freely and with better balance while moving.



Steel Toe Cap

Protects our toes from the falling of heavy objects. It is one of the most important features in every kind of safety shoes. Steel toe cap offers premium protection for your toes. Suitable to use in wide range of industrial, construction and all general purpose workplace.



Oil Resistant

Specially designed to protect the soles from damage caused by oil and other fuels. The special material used in the outsole enables you to move freely on your job without worrying that your shoes will deteriorate due to high exposure to hydrocarbons.



Penetration Resistant Insert

Reduces the risk of sharp objects penetrating through the sole. Midsoles will be used in most of the industrial or construction workplace as penetration resistant feature is highly regarded.



Waterproof

Waterproof material allows to use on wet condition or walk on the water. It helps to make sure water will not go into foot and become dirty or wet.



Wide Profile Safety Toe Cap

Wide safety toe cap provides more comfortable wearing experiences. It can avoid uncomfortable feeling brought from wearing normal narrow steel toe cap, more space for foot to move.



Chemical Resistant Outsole

Outsoles can help to resist common acid and alkali. It enables you to work freely without worrying that your shoes will be corroded after walking on a place which is highly exposed to acid and alkali.



Energy Absorbing Seat Region

The boots include specially designed cleated heels to absorb impact when walking and offer slip resistance. It minimizes the force applied to your joints which reduces aches and pains.



Antistatic

Reduces the build up of excess static electricity by conducting body charge to the ground. This is essential to eliminate the risk exposed by sparks igniting flammable substances or vapours.



VALUEMAX OB

Item Code	: WB300-OB
Body Material	: PVC (Eco Grade)
Outsole Material	: PVC (Eco Grade)
Toe Cap	: No
Steel Plate	: No
Antistatic	: No
Size Available	: 36 - 48 (EU)
Height	: 380 ± 20 mm
Weight	: 1.40 - 2.16 kg



Anti-Slip
Outsole



Water
Proof



Energy Absorbing
Seat Region



VALUEMAX SBP

Item Code	: WB300-SBP
Body Material	: PVC (Eco Grade)
Outsole Material	: PVC (Eco Grade)
Toe Cap	: Yes
Steel Plate	: Yes
Antistatic	: No
Size Available	: 36 - 48 (EU)
Height	: 380 ± 20 mm
Weight	: 1.40 - 2.16 kg



Anti-Slip
Outsole



Water
Proof



Energy Absorbing
Seat Region



Wide Profile
Safety Toe Cap

AQUAMAX

Item Code : WB400-O4
Body Material : PVC (Premium Grade)
Outsole Material : PVC (Premium Grade)
Toe Cap : No
Steel Plate : No
Antistatic : Yes
Size Available : 36 - 48 (EU)
Height : 380 ± 20 mm
Weight : 1.58 - 2.39 kg
Safety Standard : EN ISO 20347:2022 O4
SIRIM MS ISO 20347:2008 O4



AQUAMAX O4

COLOUR VARIATION



AQUAMAX SERIES

Chemical
Resistant



Oil
Resistant



Energy Absorbing
Seat Region



Anti-Slip
Outsole



Antistatic



Water
Proof



ULTRAMAX



ULTRAMAX S4

Item Code : WB500-S4
 Body Material : PVC (Premium Grade)
 Outsole Material : PVC + Nitrile Blend
 (Premium Grade)
 Toe Cap : Yes
 Steel Plate : No
 Antistatic : Yes
 Size Available : 36 - 48 (EU)
 Height : 380 ± 20 mm
 Weight : 1.72 - 2.67 kg
 Safety Standard : EN ISO 20345:2022 S4 FO
 SIRIM MS ISO 20345:2008 S4

COLOUR VARIATION



ULTRAMAX S4

ULTRAMAX S5

ULTRAMAX S5

Item Code : WB500-S5
 Body Material : PVC (Premium Grade)
 Outsole Material : PVC + Nitrile Blend
 (Premium Grade)
 Toe Cap : Yes
 Steel Plate : Yes
 Antistatic : Yes
 Size Available : 36 - 48 (EU)
 Height : 380 ± 20 mm
 Weight : 1.72 - 2.67 kg
 Safety Standard : EN ISO 20345:2022 S5 FO
 SIRIM MS ISO 20345:2008 S5

ULTRAMAX SERIES



Anti-Slip
Outsole



Water
Proof



Chemical
Resistant



Wide Profile
Safety Toe Cap



Steel Plate
Midsole



Oil
Resistant



Energy Absorbing
Seat Region



Antistatic



DIRECT VULCANISED TECHNOLOGY (DVT)

HIGHLY FLEXIBLE



ULTRANITE SERIES

Designed For Maximum Protection and Durability



Fibreglass Toe Cap



Anti-Penetration Fabric Midsole



Premium Quality Full Grain Buffalo Leather Upper



Oil Resistant



Chemical Resistant Outsole (Common Acids and Alkalis)



Heat Resistant (Up to 300°C)



Wide Profile Safety Toe Cap for better fit & comfort



Antistatic



Anti-Slip Outsole



CE Certified



SIRM Certified



DOSH Approved



SETSCO Singapore Standard

SAFETYSHOES

ULTRANITE



UN101SP

- Style** : Low Cut, Lace-Up
- Color** : Black
- Upper Material** : Full Grain Buffalo Leather with Barton Print
- Outsole Material** : Direct Vulcanized Nitrile Rubber
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- Antistatic** : Yes
- Sizes Available** : 3 – 12 (UK)
- Safety Standard** :
 - EN ISO 20345:2012 S1P HRO SRC
 - SIRIM MS ISO 20345:2008 SBP HRO (DOSH approval No. = JKKP SS 134/19)
 - SS 513-1: 2013 S1P HRO SRC

- Style** : Low Cut, Slip-On
- Color** : Black
- Upper Material** : Full Grain Buffalo Leather with Barton Print
- Outsole Material** : Direct Vulcanized Nitrile Rubber
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- Antistatic** : Yes
- Sizes Available** : 3 – 12 (UK)
- Safety Standard** :
 - EN ISO 20345:2012 S1P HRO SRC
 - SIRIM MS ISO 20345:2008 SBP HRO (DOSH approval No. = JKKP SS 135/19)
 - SS 513-1: 2013 S1P HRO SRC

UN102SP



ULTRANITE SERIES



UN201SP

- Style** : Mid Cut, Lace-Up
- Color** : Black
- Upper Material** : Full Grain Buffalo Leather with Barton Print
- Outsole Material** : Direct Vulcanized Nitrile Rubber
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- Antistatic** : Yes
- Sizes Available** : 3 – 12 (UK)
- Safety Standard** :
 - EN ISO 20345:2012 S1P HRO SRC
 - SIRIM MS ISO 20345:2008 SBP HRO (DOSH approval No. = JKKP SS 136/19)
 - SS 513-1: 2013 S1P HRO SRC

ULTRANITE



UN203SP

- Style** : Mid Cut, Zip-Up
- Color** : Black
- Upper Material** : Full Grain Buffalo Leather with Barton Print
- Outsole Material** : Direct Vulcanized Nitrile Rubber
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- Antistatic** : Yes
- Sizes Available** : 3 – 12 (UK)
- Safety Standard** :
 - EN ISO 20345:2012 S3 HRO SRC
 - SIRIM MS ISO 20345:2008 SBP HRO (DOSH approval No. = JKPP SS 137/19)
 - SS 513-1: 2013 S3 HRO SRC

ULTRANITE SERIES

- Style** : High Cut, Pull-Up
- Color** : Brown/Black
- Upper Material** : Full Grain Buffalo Leather with Booty Print
- Outsole Material** : Direct Vulcanized Nitrile Rubber
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- Antistatic** : Yes
- Sizes Available** : 3 – 12 (UK)
- Safety Standard** :
 - EN ISO 20345:2012 S3 HRO SRC
 - SIRIM MS ISO 20345:2008 SBP HRO (DOSH approval No. = JKPP SS 138/19, JKPP SS 139/19)
 - SS 513-1: 2013 S3 HRO SRC



UN302SP



RHINO SHOE MATERIAL TECHNOLOGY



Cemented with Side Stitching

ULTRANITE

Protect Your Feet From Danger

LITE



LS203
LS203SP



LS101
LS101SP



LS201
LS201SP



LS102
LS102SP



Made In Malaysia

ULTRANITE LITE



LS101

Style : Low Cut, Lace-Up
Color : Black
Upper Material : Full Grain Buffalo Leather with Barton Print
Outsole Material : Nitrile Rubber
Toe Cap : Steel Toe Cap
Midsole : Optional, can be added upon request
Antistatic : Yes
Sizes Available : 2 – 11 (UK)
Safety Standard : SIRIM: S1P HRO FO
(DOSH Approval No. = JKPP/2022/12-01/02/00112/0001)

ULTRANITE LITE

Style : Low Cut, Slip-On
Color : Black
Upper Material : Full Grain Buffalo Leather with Barton Print
Outsole Material : Nitrile Rubber
Toe Cap : Steel Toe Cap
Midsole : Optional, can be added upon request
Antistatic : Yes
Sizes Available : 2 – 11 (UK)
Safety Standard : SIRIM: S1P HRO FO
(DOSH Approval No. = JKPP/2022/12-01/02/00112/0002)

LS102



LS201

Style : Mid Cut, Lace-Up
Color : Black
Upper Material : Full Grain Buffalo Leather with Barton Print
Outsole Material : Nitrile Rubber
Toe Cap : Steel Toe Cap
Midsole : Optional, can be added upon request
Antistatic : Yes
Sizes Available : 2 – 11 (UK)
Safety Standard : SIRIM: S1P HRO FO
(DOSH Approval No. = JKPP/2022/12-01/02/00112/0003)

ULTRANITE LITE

Style : Mid Cut, Zip-Up
Color : Black
Upper Material : Full Grain Buffalo Leather with Barton Print
Outsole Material : Nitrile Rubber
Toe Cap : Steel Toe Cap
Midsole : Optional, can be added upon request
Antistatic : Yes
Sizes Available : 2 – 11 (UK)
Safety Standard : SIRIM: S3 HRO FO
(DOSH Approval No. = JKPP/2022/12-01/02/00112/0004)



ULTRANITE LITE

AFFORDABLE SAFETY, UNCOMPROMISED QUALITY

ULTRANITE LITE





HIGH QUALITY PU OUTSOLE

SAFETY SHOES

Designed for Comfort, Built for Safety



3 MONTHS
WARRANTY

Direct Injection



Antistatic



Abrasion-Resistant



Lightweight



Oil Resistance



Non-Marking



Slip-Resistant

SAFEGUARD



PU101SP

- Style** : Low Cut, Lace-Up
- Color** : Black
- Upper Material** : Full Grain Leather with Barton Print
- Outsole Material** : Single Density PU
- Toe Cap** : Steel Toe Cap
- Midsole** : Steel Plate
- Antistatic** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 S3 SR FO
• SIRIM MS ISO 20345:2008 S3 SRC

- Style** : Mid Cut, Lace-Up
- Color** : Black
- Upper Material** : Full Grain Leather with Barton Print
- Outsole Material** : Single Density PU
- Toe Cap** : Steel Toe Cap
- Midsole** : Steel Plate
- Antistatic** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 S3 SR FO
• SIRIM MS ISO 20345:2008 S3 SRC



PU201SP

PU SAFETY SHOE

FLEXIGUARD



ES101KP



- Style** : Low Cut, Lace-Up
- Color** : Black
- Upper Material** : Full Grain Leather with Booty Print
- Outsole Material** : Double Density PU/PU
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- ESD** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 S3S SR FO
• SIRIM MS ISO 20345:2008 S3 ESD SRC

FLEXIGUARD



ES102KP



- Style** : Low Cut, Slip-On
- Color** : Black
- Upper Material** : Full Grain Leather with Booty Print
- Outsole Material** : Double Density PU/PU
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- ESD** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 S3S SR FO
• SIRIM MS ISO 20345:2008 S3 ESD SRC

PU SAFETY SHOE

- Style** : Low Cut, Slip-On
- Color** : White
- Upper Material** : Washable Microfibre
- Outsole Material** : Double Density PU/PU
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- ESD** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 S3S SR FO
• SIRIM MS ISO 20345:2008 S3 ESD SRC



IV102KP



PRIMEGUARD



CH101KP



- Style** : Low Cut, Lace-Up
- Color** : Brown
- Upper Material** : Premium Buffalo Crazy Horse Leather
- Outsole Material** : Double Density PU/PU
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- ESD** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 S3S SR FO
• SIRIM MS ISO 20345:2008 S3S ESD SRC

PRIMEGUARD



CH111KP



Style	: Low Cut, Lace-Up
Color	: Brown
Upper Material	: Premium Buffalo Crazy Horse Leather
Outsole Material	: Double Density PU/PU
Toe Cap	: Fibreglass Toe Cap
Midsole	: Anti-Penetration Fabric
ESD	: Yes
Sizes Available	: 35 - 48 (EU) 02 - 13 (UK)
Safety Standard	: • EN ISO 20345:2022 S3S SR FO • SIRIM MS ISO 20345:2008 S3S ESD SRC

Style	: Mid Cut, Lace-Up
Color	: Brown
Upper Material	: Premium Buffalo Crazy Horse Leather
Outsole Material	: Double Density PU/PU
Toe Cap	: Fibreglass Toe Cap
Midsole	: Anti-Penetration Fabric
ESD	: Yes
Sizes Available	: 35 - 48 (EU) 02 - 13 (UK)
Safety Standard	: • EN ISO 20345:2022 S3S SR FO • SIRIM MS ISO 20345:2008 S3S ESD SRC



CH211KP



PU SAFETY SHOE



CH302KP



Style	: High Cut, Pull-Up
Color	: Brown
Upper Material	: Premium Buffalo Crazy Horse Leather
Outsole Material	: Double Density PU/PU
Toe Cap	: Fibreglass Toe Cap
Midsole	: Anti-Penetration Fabric
Antistatic	: Yes
Sizes Available	: 35 - 48 (EU) 02 - 13 (UK)
Safety Standard	: • EN ISO 20345:2022 S3S SR FO • SIRIM MS ISO 20345:2008 S3S ESD SRC

VOLTGUARD



EH101KP

**ELECTRICAL
INSULATION
18kV
PROTECTION**

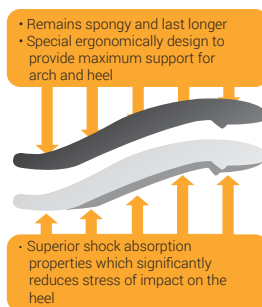
- Style** : Low Cut, Lace-Up
- Color** : Black
- Upper Material** : Premium Buffalo Crazy Horse Leather
- Outsole Material** : Double Density PU/PU
- Toe Cap** : Fibreglass Toe Cap
- Midsole** : Anti-Penetration Fabric
- Insulating** : Yes
- Sizes Available** : 35 - 48 (EU)
02 - 13 (UK)
- Safety Standard** : • EN ISO 20345:2022 SB E WPA PS SR FO
• SIRIM MS ISO 20345:2008 SBP E WRU FO SRC

PU SAFETY SHOE

ACCESSORIES



PUINSOCK



Art No.	Description	Size	Unit
PU-INSOCK	Rhino Shoe Soft & Comfortable PU Insock	S (S5 - S6) M (S7 - S8) L (S9 - S10) XL (S11 - S12)	Pair

PU INSOCK

- Offers superior comfort and reduce leg fatigue.
- These full length polyurethane insock helps to distribute the weight of your body evenly over your feet.
- Provide arch support and flexibility for added comfort and relieve sore, tired, burning, aching feet.
- Reduce ankle, leg and lower back pain.
- Sweat-absorbent and breathable.
- High-rebound performance.
- Support your foot to provide extra cushioning.

RHINO SHOE LACES



SHOELACEBLW00

- Black & White
- 100cm (L), 3.5mm (dia)



SHOELACEBLO00

- Black & Orange
- 90cm (L), 3.5mm (dia)

RHINO SOCKS



SOCKS-RHINO

- Made with Cotton + Spandex Material for better comfort and durability.
- Free Size



Penetration Resistant Insert

In order to have extra protection, midsole is added in some of the safety shoes to reduce the risk of sharp objects penetrating through the sole. RHINO SHOE have two different types of midsole which are Steel Plate and Anti-Penetration Fabric Midsole. These midsoles will be used in most of the industrial or construction workplace as penetration resistant feature is highly regarded.



Electrical Hazard

Electrical Hazard safety shoes are designed to provide crucial protection for workers in environments where they may be exposed to electrical hazards. These specialized footwear are equipped with non-conductive materials that prevent the flow of electric current through the shoe, reducing the risk of electric shock. By acting as a barrier against electrical currents, these safety shoes help safeguard workers and ensure their safety in potentially hazardous electrical work settings.



Steel Toe Cap

Toe Cap is used to protect our toes from the falling of heavy objects. It is one of the important feature in every kind of safety shoes. Steel Toe Cap offers premium protection for your toes. It can resist drop force of 200 joules and is suitable to use in wide range of industrial, construction and all general purpose workplace.



Fibreglass Toe Cap

Fibreglass Toe Cap is virtually free of metal components, therefore you can move through security environment without any hassle. It is lighter when comparing to steel toe cap and will be more flexible. As a non-metal, it will not rust and will not transmit electricity. It can resist drop force of 200 joules as well.



Premium Quality Leather

By using high quality upper materials, it makes RHINO SHOE comfortable and durable. Every step in choosing the materials are being checked strictly before started producing it. By combining good materials with fully equipped manufacturing facilities incorporated with the latest shoe making technology, we can ensure that our safety shoes are durable and comfortable to be used in different working environment.



Oil Resistant

Oil Resistant feature is specially designed to protect the soles from damaged caused by oil and other fuels. The special material used in the outsole enables you to move freely on your job without worrying that your shoes will deteriorate due to high exposure to hydrocarbons.



Chemical Resistant Outsole

The special material used in these safety shoes' outsoles can help to resist common acid and alkali. It enables you to work freely without worrying that your shoes will be corroded after walking on a place which is highly exposed to acid and alkali.



Anti-Slip Outsole

Anti-slip outsole will help to reduce slips, trips and falls. The shape and pattern of RHINO SHOE outsole were specially design to increase grip on wet or oily floors. Therefore with this specially design outsole, it can help to let users to walk freely and with better balance while moving.



Antistatic

The antistatic feature in safety shoes is designed to reduce the build up of excess static electricity by conducting body charge to the ground. This is essential to eliminate the risk posed by sparks igniting flammable substances or vapours.



Heat Resistant

The heat resistant of safety shoes will protect you for small period of time where you are exposed to direct heat that exceeds or meets certain temperature. RHINO SHOE with Nitrile Rubber outsole can withstand heat temperature up to 300°C.



Electrostatic Discharge (ESD)

ESD is the sudden flow of electricity between two electrical charged objects caused by contact, electrical short or dielectric breakdown. It can be caused by tribocharging or electrical induction. Therefore, ESD feature in safety shoes is important to protect sensitive equipment from damage and reduce the danger of ignition or explosion of hazardous materials caused by the build up and release of static electricity.



MAKE YOUR EVERY STEP SAFER



MALAYSIA

SAFETYWARE SDN BHD

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AUSTRALIA



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