



# **YTNAЯЯAW**

# **ВЕТИВИ, ЕХСНАИGE & WARRANTY POLICY FOR STARFIRE SAFETY SHOES**

"Website"). By ordering products through our website and authorised resellers, you agree to be bound by this Return PDS International Pte. Ltd. is the owner and operator of this website, safety.com.sg (hereinafter referred to as When running from zombies, non-defective shoes will increase your odds of survival. Here are our Refurn Policy guidelines to help you exchange defective goods for battle-ready gear.

#### **ИОІТАМЯОЗИІ УТИАЯЯАМ**

All safety shoes come with a 6-months limited warranty against manufacturing defects when purchased. This gives you peace of mind that your safety products will stand up to any zombie attack. Want to file a warranty? Retum the shoe to us, and follow the policy stated here.

# **КЕТИВИ РОГІСУ**

Policy.

ueib you process your return. Your satisfaction is our mission. You may return your purchase(s) made at safety.com.sg or any of our authorised sales channels within 7 days of receipt of your order. Our Customer Service team is just an email or call away: they'll

# All items will be inspected upon return. If the product is found to be ineligible for return, the item will be rejected and returned to you. Any additional postage/courier fees incurred in the process of sending the item back to us will have to be borne by the customer.

Kindly note that products purchased at a discount/clearance price are not eligible for returns.

Exchanges are subjected to stock availability and only available for size and/or colour of the same style. The exchange must be done within **7 days** from the date of receipt of your order (including weekends). Footwear **EXCHANGE FOR DIFFERENT SIZE/COLOUR** 

# REPLACEMENT FOR DEFECTIVE PRODUCT(S) returned must not show any visible signs of weer and teer and should be returned in its original packaging with tags intact. Please note that exchanging for a different product is strictly not allowed.

In the event that a one-to-one exchange of the original item is not available due to insufficient stock, we will We sincerely apologise for any incorrect or defective items received. Returned products are inspected by our Quality Assurance Department. If there is any damage to the product as a result of a manufacturing defect or any deviation from factory specifications, we will provide a 1-for-1 exchange tor the shoes.

recommend another product of equivalent value. We regret to inform you that no credit notes or refunds will be

#### KINDLY NOTE THAT WE DO NOT PROVIDE A 1-FOR-1 EXCHANGE FOR:

# Products purchased at a discount/clearance price are not eligible for returns.

- items), these products fall under the non-standard product category and they are not eligible for return and Safety shoes in odd sizes (below size 5 and above size 11) and specially tailored shoes (or non-catalogued
- Products that were purchased from an unauthorised website or reseller.
- Products that were damaged by abuse or negligence (exposure to unknown chemicals caustic substances,
- purpose Any forms of wear and tear or damage caused to the product after wearing/washing are not cons خصوصه حصط سنانا ممثر لمص انعاليه ثمت بما تجليبات. فجماعها و من تجليساني ال نع ثلبه shoppers' responsibility open flame, high heat, etc.) Products that were damaged by misuse or activities other than its intended
- To initiate a return, please send us a Return Request email to **pds@safety.com.sg** with the following information: **ВЕТИВИ PROCESS** products with care. derect and will not be liable for any returns, exchange or refunds. It is the shoppers' responsibility to treat all

Should you need any further clarification, please contact our local sales representatives for assistance, thank you.

- 2KU(s) / Item(s) to be exchanged Invoice and order number
- Reason for exchange, please state if it is an exchange for defective or non-defective shoes Exchange for defective shoes must be supported with pictures  $\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{$

The steel mid-sole is broken or penetrated.

remind you that it is time to replace your shoes.

WHEN TO REPLACE MY SHOES

4. Store your shoes in a dry, ventilated space

 $\mathfrak{Z}.$  Do not use any caustic cleaning agents 2. Clean your outsole regularly to prevent clogging

the protection provided by the footw

recommended that the user establish an

brevention programme at the workplace.

**SATISTATIC FOOTWEAR:** 

o. Change your socks regularly for better hygiene

Follow these tips to increase your footwear's lifespan.

5. If your footwear is wet, let it dry naturally to prevent damage

J. Clean your shoes regularly. Remove any dirt gently with damp cloth

· The bond has either failed, the entire sole profile is abraded or broken.

The material above the composite toecap is abraded and the toecap is visible.

The lifetime of shoe is not endless as shoes may become worn out or damaged. Here are some signs to

the wearer. If any insert is put between the inner sole and the foot, the combination footwear/insert should be checked for its electrical properties.

in use, no insulating elements should be introduced between the inner sole of the footwest and the foot of

Where antistatic footwear is in use, the resistance of the flooring should be such that it does not invalidate

and wet conditions. If the tootweer is worn in conditions where the soling material becomes contaminated, wearers should always check the electrical properties of the footwear before entering a hazardous area.

or moisture. This footwear might not perform its intended function if worn in wet conditions. It is hence necessary to ensure that the product is capable of fulfilling its designed function during its service life. It is

The electrical resistance of this type of footwear can be changed significantly by flexing, contamination

The too twest might give inadequate protection and additional provisions to protect the wearer should be

against dangerous electric shock or ignition in the event of any electrical apparatus becoming defective when versing at voltages of up to 250 V. However, under certain conditions, users should be aware that is specified as the lowest resistance limit of a product, when new, in order to ensure some limited protection Experience has shown that, for antistatic purposes, the discharge path through a product should normally have an electrical resistance of less than **1000 M.**. at any time throughout its useful life. A value of **100 M.** 

Such measures, as well as the additional tests mentioned below, should be a routine part of the accident

of an electric shock has not been completely eliminated, additional measures to avoid this risk are essential. Antistatic footwear is used to minimise electrostatic build-up by dissipating electrostatic charges, reducing the risk of spark ignition or accidental shocks. However, antistatic footwear cannot guarantee adequate protection against electric shock as it only introduces resistance between foot and floor. If the risk adequate protection against electric shock as it only introduces resistance between foot and floor. If the risk

Class I tootwest can absorb moisture and can become conductive if worn for prolonged periods in moist

in-house test for electrical resistance, which is carried out at regular and frequent intervals.

Joecap is deformed by impact or compression accident.

- Shoe body (Shoe upper):

- Broken or torn

or a stiff bristle brush

**SHOE CARE TIPS** 

taken at all times

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### **FEATURES**



#### **USER INFORMATION**

This safety footwear complies with the **EU Regulation 2016/425** on personal protective equipment and meets the requirements of the European standard **EN ISO 20345:2011**. It is certified by CTC, 4, rue Hermann Frenkel, 69367 Lyon Cedex 07, France (Notified Body 0075). EU declaration of conformity can be found at the following link.

#### https://www.safety.com.sg/resources

Safety footwear is designed to minimize the risk of injury by the wearer. It is designed to be used in conjunction with safe working environment and will not completely prevent injury if an accident occurs which exceeds the testing limits of EN ISO 20345:2011.

Safety footwear toecaps designed to give protection against impact when tested at an energy level of at least 200J and against compression when tested at a compression load of at least 15kN. This safety footwear protects the wear's toes against risk of injury from falling objects and crushing when worn in industrial and commercial environments where potential hazards occur.

#### **MARKINGS**

Marking on footwear denotes that the footwear is licensed according to the following PPE guidelines:

Item	Examples of markings
Manufacturer's identification mark	WORKSafe
Number of European standard	EN ISO 20345:2011
Footwear size	5/39
Month and year of manufacturer	05/2022
Category of protection	S1
Additional property symbols, e.g. P (Penetration resistance)	Р
CE mark	CE

## MARKING CATEGORIES OF SAFETY FOOTWEAR

Category	Clas	s I*				Clas	s II**		Hybrid foot- wear
	SB	S1	S1P	S2	<b>S</b> 3	SB	S4	<b>S</b> 5	SBH
Properties									
Safety Basic Requirement including Impact Resistant and Compression Resistant Toecap	х	х	x	х	х	х	х	х	Basic testing requirements refer to EN ISO 20345:2011 Annex A.
Closed Seat region		х	х	х	х		х	х	
Energy Absorption of Seat Region (E)		х	x	х	х		х	х	
Antistatic Properties (A)		х	х	х	х		х	х	
Resistance to Fuel Oil (FO)		х	х	х	х		х	х	
Penetration Resistant (P)			х		х			х	
Water Penetration and absorption (WRU)				х	х				
Cleated Outsole					Х			х	

<sup>\*</sup> Class I: Footwear made from leather and other materials excluding all-rubber or all-polymeric footwear.

**NOTE 1** For ease of marking, this table categorises safety footwear with the most widely used combinations of basic and additional requirements.

### ADDITIONAL REQUIREMENTS FOR SAFETY FOOTWEAR

Additional protection can be necessary for safety footwear depending upon risks to be encountered at workplace. In such cases, safety footwear shall conform to the appropriate additional requirements and corresponding markings given below.

Requirement			Classification				
		Class I	Class II				
Whole	Penetration resistance (1100N)	х	Х	Р			
footwear	Electrical properties						
	Partially conductive footwear (Max 100k $\Omega$ )	х	Х	С			
	Antistatic footwear (Range of 100k $\Omega$ to 1000M $\Omega$ )	Х	х	А			
	Electrically insulating footwear	ally insulating footwear X					
	Resistance to inimical environments						
	Heat insulation of sole complex	х	Х	н			
	Cold insulation of sole complex	Х	Х	CI			
	Energy absorption of seat region (20J)	Х	Х	Е			
	Water resistance	Х		WR			
	Metatarsal protection	Х	Х	М			
	Ankle protection	Х	Х	AN			
	Cut resistance	х	Х	CR			
Upper	Water penetration and absorption	х		WRU			
Outsole	Resistance to hot contact	х	х	HR0			
	Resistance to fuel oil	Х	х	F0			

#### NOTE

The applicability of a requirement to a particular property is indicated by an X.

#### **PENETRATION RESISTANCE:**

A non-metal, penetration-resistance insert is included. The penetration resistance of this footwear has been measured in the laboratory using a truncated nail of diameter 4.5mm and a force of 1100N. A higher force or nails of smaller diameter will increase the risk of penetration occurring. Consider alternatives if needed.

Both metal and non-metal inserts meet the minimum requirements for penetration resistance of the standard marked on this footwear but each have different attributes.

Non-metal may be lighter, more flexible and provide greater coverage area, but the penetration resistance may vary more depending on the shape of the sharp object/hazard (ie diameter, geometry, sharpness).

# SLIP RESISTANCE:

This safety footwear has been tested against EN ISO 20345:2011 for slip resistance and this is reflected by the SRC marking. This represents a generic test for assessing performance on water-based and oil-based contaminants.

Marking of Product for Slip Resistance Properties	Marking Code
Ceramic Tile with Sodium Lauryl Sulphate	SRA
Steel with Glycerol	SRB
Ceramic Tile with Sodium Lauryl Sulphate and Steel with Glycerol	SRC

<sup>\*</sup>Note: Slippage may still occur in certain environments.

Footwear resistant to slip on a ceramic tile floor with sodium lauryl suphate shall fufil the requirement.

	Test Conditions	Coefficient of Friction		
	Condition A (forward heel slip)	≥0.28		
ĺ	Condition B (forward flat slip)	≥0.32		

Footwear resistant to slip on a steel floor with Glycerine shall fufil the requirement.

Test Conditions	Coefficient of Friction
Condition C (forward heel slip)	≥0.13
Condition D (forward flat slip)	≥0.18

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<sup>\*\*</sup> Class II: All-rubber (i.e. entirely vulcanised) or all-polymeric (i.e. entirely moulded) footwear.