

# FOOT PROTECTION

Designs for Comfort and Protection



**WORKSafe®**  
PEOPLE PROTECTION

# MEET THE **MASTER** DEFENDER





# WORKSafe® MASTER SERIES

## SAFETY SHOES



Water  
Resistant



Anti-static



Shock  
Absorption



Penetration  
Resistant



Oil  
Resistant



Slip  
Resistant



Impact  
Resistant



Abrasion  
Resistant



Master the elements with the **WORKSafe Master Series**. Designed for rough terrain, this shoe is made to conquer hills and valleys.

The Master Series features brown nubuck leather. This top-grain cow leather is more weather-resistant and durable than most kinds of leather, making this shoe thrive in extreme conditions. These shoes don't just look good: they're a dream to wear as well. With thick inner padding and soles, they can be worn comfortably all day. Breathable, tough, resilient and grippy, the Master Series excels at heavy-duty industry work.

## FEATURES

### COMFORTABLE

- Wider toe box design provides a more relaxed fit
- Breathable lining to reduce moisture
- 360° inner padding & removable EVA footbed reduce muscle fatigue
- Soft heel counter to prevent blisters

### DURABLE

- Made with rugged brown nubuck leather
- Bouncy dual-density polyurethane outsole for impact protection
- Durable outsole with high traction for better grip & stability on oily surfaces.

### Comfort

**Best**

### Flexibility

**Good**

### Slip & Oil Resistance

**Best**

### Durability

**Best**

### Lightness

**Good**

### Water Resistance

**Better**



## MASTER-L LOW-CUT LACE-UP SHOES

<b>Product Code</b>	800WSS8110SX
<b>Standards</b>	EN ISO 20345 ( <b>S3</b> SRC)
<b>Size (X)</b>	EUR 37-46
<b>Weight</b>	1.37 kg/pair
<b>Upper</b>	Brown Nubuck Leather
<b>Collar</b>	Black Synthetic Polyurethane (PU)
<b>Tongue</b>	Brown Nubuck Leather + Black Polyurethane (PU)
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)

## MASTER-M MID-CUT LACE-UP SHOES

<b>Product Code</b>	800WSS8111SX
<b>Standards</b>	EN ISO 20345 ( <b>S3</b> SRC)
<b>Size (X)</b>	EUR 37-46
<b>Weight</b>	1.48 kg/pair
<b>Upper</b>	Brown Nubuck Leather
<b>Collar</b>	Black Synthetic Polyurethane (PU)
<b>Tongue</b>	Brown Nubuck Leather + Black Polyurethane (PU)
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)



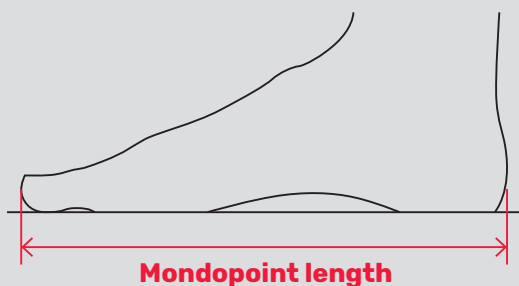
## MASTER-H HIGH-CUT RIGGER SHOES

<b>Product Code</b>	800WSS8112SX
<b>Standards</b>	EN ISO 20345 ( <b>S3</b> SRC)
<b>Size (X)</b>	EUR 37-46
<b>Weight</b>	1.53 kg/pair
<b>Upper</b>	Brown Nubuck Leather
<b>Collar</b>	Black Synthetic Polyurethane (PU)
<b>Tongue</b>	Brown Nubuck Leather + Black Polyurethane (PU)
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)

# ACTIVWORK®

## ECLIPSE 8009

### WSS8009 SHOE SIZE CONVERTER



#### HOW TO CHOOSE YOUR SHOES?

Mondopoint is a universal foot sizing system to help you obtain a good fit!



Mondopoint (mm)	254	261	267	274	281	287	294	301
UK	6	7	8	9	10	11	12	13
US	7	8	9	10	11	12	13	14
EU	40	41	42	43	44	45	46	47



# WORKSafe® ECLIPSE 8009

## SAFETY SHOES S1P



Anti-static

Shock  
AbsorptionPenetration  
ResistantOil  
ResistantSlip  
ResistantImpact  
ResistantAbrasion  
Resistant

The WORKSafe ACTIVWORK series is a solid, no-nonsense shoe for general-purpose work.

Composed of a breathable mesh body, this shoe remains comfortable and cool amidst the heat. With a soft heel and generous inner padding, these shoes keep you light on your feet day after day. When it comes to reliability, the WORKSafe ACTIVWORK will put in serious work for you.

### SPECIFICATIONS

<b>Product Code</b>	800WSS8009T1PSX
<b>Standards</b>	EN ISO 20345 ( <b>S1P</b> SRA), SS513
<b>Size (X)</b>	EUR 37-47
<b>Weight</b>	1.53 kg/pair
<b>Upper</b>	Black/Grey Breathable Mesh Upper
<b>Tongue</b>	Brown Nubuck Leather + Black Polyurethane (PU)
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	Removable Ethylene vinyl acetate (EVA)
<b>Toecap + Insert Plate</b>	Composite
<b>Sole</b>	Phylon + Rubber

#### Comfort

Best

#### Flexibility

Better

#### Slip & Oil Resistance

Best

### FEATURES

#### COMFORTABLE

- Wider toe box design provides a more relaxed fit
- Breathable mesh body and inner lining to reduce moisture
- 360° inner padding & removable EVA footbed reduce muscle fatigue
- Soft heel counter to prevent blisters

#### DURABLE

- Composite toecap and midsole (metal-free)
- Bouncy dual-density polyurethane outsole for impact protection
- Durable outsole with high traction for better grip & stability on oily surfaces.

#### Durability

Better

#### Lightness

Best

#### Water Resistance

Good

# Safety PVC Boots





## WORKSafe® 2011 HIGH-CUT VULCAN BOOTS



<b>Product Code</b>	810WSS2011BSX
<b>Standards</b>	EN ISO 20345 ( <b>S5</b> SRA)
<b>Size (X)</b>	EUR 38-46
<b>Weight</b>	2.36 kg/pair
<b>Upper</b>	Black PVC
<b>Lining</b>	-
<b>Footbed</b>	-
<b>Toecap + Insert Plate</b>	Steel
<b>Sole</b>	Polyvinyl Chloride (PVC)
<b>Height</b>	37cm

- Steel toecap
- Oil-resistant
- Anti-static
- Penetration-resistant

## WORKSafe® 2010 HIGH-CUT VULCAN BOOTS



<b>Product Code</b>	810WSS2010YSX
<b>Standards</b>	EN ISO 20345 ( <b>S4</b> SRA)
<b>Size (X)</b>	EUR 38-46
<b>Weight</b>	2.30 kg/pair
<b>Upper</b>	Yellow PVC
<b>Lining</b>	-
<b>Footbed</b>	-
<b>Toecap</b>	Steel
<b>Sole</b>	Polyvinyl Chloride (PVC)
<b>Height</b>	37cm

- Steel toecap
- Oil-resistant
- Anti-static

# WORKGard Safety Shoes



Footbed length (mm)	250	255	265	275	283	289	293	305	313
Footbed width (mm)	84	87	89	92	93	96	99	102	106
UK	4	5	6	7	8	9	10	11	12
US	5	6	7	8	9	10	11	12	13
EU	37	38	39	41	42	43	44	46	47

\* Factory size smaller than usual, please select 1 size bigger. Refer to size chart above.



# WORKGard® OMEGA & ALPHA SERIES

## SAFETY SHOES



Anti-static



Shock  
Absorption



Penetration  
Resistant



Oil  
Resistant



Slip  
Resistant



Impact  
Resistant



Abrasion  
Resistant



Sleek and dependable, the WORKSafe Omega is the final word in reliable safety shoes.

The Omega is finished in brown suede, a flexible and rugged material. And because the shoe is light, it can be worn all day while minimising fatigue.

With grippy outsoles and a breathable lining, these shoes represent a no-compromise solution for the savvy consumer who demands durability without sacrificing comfort.

From logistics to F&B, the Omega excels in all types of light industry.

## FEATURES

### COMFORTABLE

- Wider toe box design provides a more relaxed fit
- Breathable lining to reduce moisture
- 360° inner padding & removable EVA footbed reduce muscle fatigue
- Soft heel counter to prevent blisters

### DURABLE

- Made with lightweight and tough brown suede
- Bouncy dual-density polyurethane outsole for impact protection
- Durable outsole with high traction for better grip & stability on oily surfaces.

### Comfort

**Better**

### Flexibility

**Better**

### Slip & Oil Resistance

**Better**

### Durability

**Good**

### Lightness

**Best**

### Water Resistance

**Good**

\* Factory size smaller than usual, please select 1 size bigger.



## OMEGA-L LOW-CUT LACE-UP SHOES



<b>Product Code</b>	800WGS8010SX
<b>Standards</b>	EN ISO 20345 ( <b>S1P</b> SRC), SS513
<b>Size (X)</b>	EUR 37-47
<b>Weight</b>	1.08 kg/pair
<b>Upper</b>	Brown Suede Leather
<b>Collar</b>	Brown Nylon Mesh
<b>Tongue</b>	Brown Suede Leather + Brown Nylon Mesh
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	604 Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)

## OMEGA-M MID-CUT LACE-UP SHOES



<b>Product Code</b>	800WGS8011SX
<b>Standards</b>	EN ISO 20345 ( <b>S1P</b> SRC), SS513
<b>Size (X)</b>	EUR 37-47
<b>Weight</b>	1.20 kg/pair
<b>Upper</b>	Brown Suede Leather
<b>Collar</b>	Brown Nylon Mesh
<b>Tongue</b>	Brown Suede Leather + Brown Nylon Mesh
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	604 Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)

\* Factory size smaller than usual, please select 1 size bigger.



## ALPHA-L LOW-CUT LACE-UP SHOES



<b>Product Code</b>	800WGS8807SX
<b>Standards</b>	EN ISO 20345 ( <b>S1P</b> SRC), SS513
<b>Size (X)</b>	EUR 37-47
<b>Weight</b>	1.18 kg/pair
<b>Upper</b>	Black Barton Split Leather
<b>Collar</b>	Black Synthetic Polyurethane (PU)
<b>Tongue</b>	Black Synthetic Polyurethane (PU)
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	604 Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)

## ALPHA-M MID-CUT LACE-UP SHOES



<b>Product Code</b>	800WGS8808SX
<b>Standards</b>	EN ISO 20345 ( <b>S1P</b> SRC), SS513
<b>Size (X)</b>	EUR 37-47
<b>Weight</b>	1.26 kg/pair
<b>Upper</b>	Black Barton Split Leather
<b>Collar</b>	Black Synthetic Polyurethane (PU)
<b>Tongue</b>	Black Synthetic Polyurethane (PU)
<b>Lining</b>	Mesh Fabric
<b>Footbed</b>	EVA + 100% Polyester Black Mesh, Antistatic
<b>Toecap + Insert Plate</b>	604 Steel
<b>Sole</b>	Polyurethane (PU) + Polyurethane (PU)

\* Factory size smaller than usual, please select 1 size bigger.



# Knowing Your Safety Shoes

**Safety matters to us.**

Our R&D team works tirelessly to deliver shoes that blend comfort with protection. That's why our shoes comply with the **European Standard (EN 20345)** and Singapore Safety Standard (SS513)\*.

## Features



**Water  
Resistant**



**Anti-static**



**Shock  
Absorption**



**Penetration  
Resistant**



**Oil  
Resistant**



**Slip  
Resistant**



**Impact  
Resistant**



**Abrasion  
Resistant**

## Wide Toecap

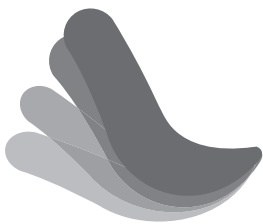


WORKSafe® safety shoes feature wider toecaps that relieve pressure on the toes, hence improving blood circulation and comfort. This is especially important for workers who stand or walk around for long hours. Wider toecaps improve toe alignment, provide greater support, enhances balance and reduces the likelihood of injuries.



Narrow toecaps can restrict blood circulation in the feet, causing sore feet and toes. Discomfort and increased pressure on the toes can increase the likelihood of injuries and other foot problems.

## Well-Cushioned Footbed



WORKSafe® footbed match the contours of your feet. Well-cushioned and lightweight, its shaperetention properties maximizes contact with your feet. This spreads your body's weight over a greater surface area, cushioning your feet from impact and enhancing your stability.

## Dual Density PU/PU Outsole



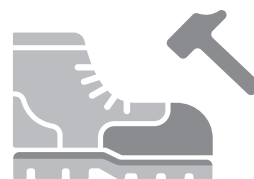
WORKSafe® safety shoes are handy and durable. The dual density polyurethane (PU) outsole offers better resistance to cracks & abrasions, compared to ordinary polyurethane outsoles. It also provides you with excellent grip on wet and oily work floors.

## Shock Absorption



WORKSafe® safety shoes feature a unique outsole thread design with a lower density midsole for energy absorption when weight is applied. Its unique groove pattern helps to channel pressure away from your heel and spreads it over a larger surface area. This reduces fatigue and stress to your joints and bones.

## Steel Toecap & Insert Plate



Tested to withstand up to 200 joules of impact, WORKSafe® safety shoes are built to give you complete protection on the work floor. In addition, its insert plate protects you from sharp nails and rocky terrains.

\*refer to page 14 for details regarding these standards.



# Common Foot-Related Hazards

There are two types of work-related foot injuries. The first type involves direct damage to the feet such as punctures, lacerations and sprains. The second involves injuries caused by insufficient traction, resulting in slips, trips and falls. Identify and assess the relevant workplace hazards and choose your safety footwear wisely.

**Some examples of foot hazards include:**



Falling Objects



Rolling Objects



Sharp Materials



Exposure to Chemical  
Splashes or Spill



Wet and Slippery  
Surfaces



Heat and Cold

## Foot Protection and Health Tips

- Wear good quality socks that fit well to reduce friction in shoes or boots.
- Comfortable and well-fitted safety footwear can prevent many injuries. It reduces fatigue and keeps you alert longer.
- Smart workplace design choices that avoid fixed positioning and hazards improve foot safety.
- Frequent short breaks help to alleviate foot problems.
- Standing on ground that provide flexibility, such as carpet, rubber or wood, is gentler on the workers' feet.
- Safety footwear with thick, insulating soles and shock-absorbing materials can alleviate discomfort.
- Always choose shoes with a wider toecap as it reduces pressure on toes and improves blood circulation.





# European Safety Standards

**EUROPEAN SAFETY NORMS EN ISO 20345:2011 (EQUIVALENT TO SS513:Part 1:2013\*)**

Safety Level	Class I Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear					Class II All-rubber (i.e. entirely vulcanized) or all-polymeric (i.e. entirely moulded) footwear		
	SB	S1	S1P	S2	S3	SB	S4	S5
Slip-resistant (SRA/SRB/SRC)								
Impact-resistant Toecap								
Penetration- resistant Sole (P)								
Closed Heel Area								
Fuel Oil-resistance of the Sole (FO)								
Anti-static Properties (A)								
Energy Absorption in the Heel Area (E)								
Water-resistant (WR)								
Cleated Outsole								

\* For more information, please refer to SS513:Part 1:2013

## Shoe Size Converter

EURO	36	37	38	39	40	41	42	43	44	45	46	47	48
UK	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13
US	4	5	6	7	7.5	8	9	10	11	11.5	12	13	14

\* Half sizes are only available for certain models

PDS Brand Owner & Distributor of WORKSafe®

Visit  
[worksafe.com.sg](https://worksafe.com.sg)  
for more info



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