

FOOT PROTECTION

Zawaya offers a wide range of shoes that are ergonomically designed, are heavy-duty, odor free and stylish, providing an effective shield to different industrial hazards.

Construction of our entire range of safety shoes is as per EN standards ensuring compliance to all performance parameters. Continuously improvement on the basis of end user feedback, makes these the best choice in terms of aesthetics, comfort and performance.



CHIEF MULTIPRO

■ Description

Fully composite S1P low ankle grain leather shoes with PU sole.

■ Specification

- Upper: Full Grain Leather
- Sole: Single density PU - Direct injection with antistatic properties
- Toe + Mid plate: Composite Toe + Kevlar® Plate
- Sizes: 37 - 48
- Colour: Black
- Style: Low Ankle
- Classification: S1P

■ Accreditation

EN 20345:2011

■ Applications

- Automotive
- Chemical
- Construction
- Food Industry
- Heavy Industry
- Light Industry
- Logistics

■ Hazard

- Puncture
- Abrasion
- Impact



THUNDER THERMPRO

■ Description

High ankle steel toe and mid-plate (S3+HRO+SRC) shoes with Buffalo grain leather upper and PU/Rubber double density sole.

■ Specification

- Upper: Buffalo Grain Leather
- Sole: PU/Rubber Sole - Direct Injection
- Toe + Mid plate: Steel + Steel
- Sizes: 37 - 47
- Colour: Black
- Style: High Ankle
- Classification: S3+HRO+SRC

■ Accreditation

• EN 20345: 2011 + HRO + SRC

■ Applications

- Automotive
- Chemical
- Construction
- Food Industry
- Heavy Industry
- Light Industry
- Logistics
- Oil & Gas

■ Hazard

- Puncture
- Abrasion
- Impact



TITAN MULTIPRO

■ Description

Fully composite S1P low/mid ankle shoes with split leather upper and PU/TPU sole.

■ Specification

- Upper: Buffalo Split Leather
- Sole: PU/TPU - Direct Injection
- Toe + Mid plate: Composite Toe + Kevlar® plate
- Sizes: 36 - 48
- Colour: Black
- Style: Low Ankle & High Ankle
- Classification: S3

■ Accreditation

EN 20345:2011

■ Applications

- Automotive
- Chemical
- Construction
- Food Industry
- Heavy Industry
- Light Industry
- Logistics

■ Hazard

- Puncture
- Abrasion
- Impact



SPARTAN MULTIPRO

■ Description

Premium Barton print Buffalo split leather shoes with double density PU sole.

■ Specification

- Upper: Buffalo Leather
- Sole: Split Double Density PU Sole with Antistatic Properties
- Toe + Midplate: Steel
- Sizes: 38 - 47

■ Colour: Black

• Style: Low Ankle & High Ankle

• Classification: S1P

■ Accreditation

• EN 20345:2011

■ Applications

- Automotive
- Construction

■ Hazard

- Puncture
- Abrasion
- Impact

• Light Industry

• Logistics



MONSOON BOOT LITE DRYPRO

■ Description

Non-safety gum boots with PVC upper, PVC sole and antistatic properties.

■ Specification

- Upper: PVC
- Sole: PVC
- Sizes: 39 - 47
- Colour: White/Black
- Classification: Non-safety

■ Accreditation

EN ISO 20347:2012 & OB E SRA

■ Applications

- Food
- Agriculture
- Gardening
- Cleaning Services
- Supermarkets

■ Hazard

- Abrasion
- General Purpose



MONSOON BOOT MAX DRYPRO

■ Description

Safety gum boots with PVC upper and PVC/NBR sole.

■ Specification

- Upper: PVC
- Sole: PVC/Nitrile Rubber
- Toe + Midplate: Steel
- Sizes: 39 - 47
- Colours: Yellow, Green & Black
- Classification: S5

■ Accreditation

EN ISO 20345:2011 & S5 SRA

■ Applications

- Construction
- Food
- Chemical
- Oil & Gas

■ Hazard

- Puncture
- Abrasion
- Impact



MONSOON BOOT EXTREME DRYPRO

■ Description

Safety gum boots with PVC/NBR upper and PVC/NBR sole - Food grade.

■ Specification

- Upper: PVC/Nitrile Rubber
- Sole: PVC/Nitrile Rubber
- Toe: Steel
- Sizes: 39 - 47
- Colour: White
- Classification: S4

■ Accreditation

EN ISO 20345: 2011 & S4 SRA

■ Applications

- Construction
- Food
- Chemical
- Oil & Gas

■ Hazard

- Puncture
- Abrasion
- Impact



MONSOON SHOE LITE DRYPRO

■ Description

Non-safety gum boots with PVC/NBR upper and PVC/NBR sole - Food grade.

■ Specification

- Upper: PVC/NBR
- Sole: PVC/NBR sole
- Sizes: 39 - 47
- Colours: White & Grey
- Classification: Non-safety

■ Accreditation

EN ISO 20347: 2012 & OB E SRA

■ Applications

- Food
- Agriculture
- Gardening
- Cleaning Services
- Supermarkets

■ Hazard

- Abrasion
- General Purpose



FOOT PROTECTION

TORCH BOOT WELDPRO

Description

Rigger boots, Buffalo nubuck leather upper with PU/Nitrile sole for heat resistance.

Specification

- Upper: Buffalo Nubuck Brown
- Sole: Rockpillar PU/Nitrile sole
- Toe + Midplate : Steel
- Sizes: 39 - 47
- Colour: Dark Brown

Accreditation

EN ISO 20345:2011

Applications

- Fabrication
- Welding
- Construction
- Oil and Gas

Hazard

- Puncture
- Abrasion
- Impact



XPERT SHOE ONEPRO

Description

Reusable shoe cover.

Specification

- Liner: 100% polyester, white - washable
- Sole: Natural rubber
- Coating: Natural Latex, Yellow/Blue/Red/Brown/Green/Black
- Sizes: 40, 42 44

Accreditation

EN 388 (2232)

Applications

- Food
- Hospitals
- Laboratory
- Janitorial

Hazard

- Cleaning



LEG GUARD WELDPRO

Description

Premium grade cow split leather leg guard.

Specification

- Material: Cow split leather
- Size: Standard
- Colour: Natural Grey

Applications

- Shipping
- Foundry
- Sheet Metal Industry
- Fabrication

Hazard

- Mechanical & Thermal

