

# ULTIMATE COMFORT

WWW.AETOS-SAFETY.COM



The AETOS brand is a commitment to exceptional performance, protection and value. For this reason, every AETOS is handcrafted in-house using the latest technology and innovative manufacturing techniques. More than 70 individual parts are united in 50 production steps, to create high-quality, reliable, safety footwear you can trust to put

## Comfort Closer to Your Foot!

#### **PRODUCT STANDARDS**

The **AETOS** range complies to the following standards

- European Standards EN ISO 20345
- Australian Standards AS/NZS 2210
- Singapore Standards SS 513
- Indonesian Standards SNI 7079
- American Standards ANSI F 2413



#### O FOOT HEALTH

AETOS range uses a multi-layer internal lining. This increases comfort, allowing breathability with rapid absorption, release of moisture and abrasion resistance. The linings are impregnated with silver ion technology. Silver is known for its antibacterical power, eliminating bad smells and managing humidity by improving the evaporation process and achieving a thermo regulating effect. These features are fundamental for day long performance.

# Closer Comfort = Foot Health Benefits

Direct injection polyurethane midsole to provide

optimum underfoot cushioning and greatly reduce

#### O UPPER LEATHER

Superior leathers are enchaced by tanning with mineral salts, enabling breathability and performance in abrasion, water, oil and hydrocarbon resistance. Every batch of leather undergoes laboratory testing to ensure durability and softness.

### O IMPACT RESISTANT TOECAP (200 JOULES) AETOS offer steel toecaps in two shapes.

Sure fit toecap has a wide profile shape that suits your foot and is designed to ensure the toes do not come in contact with the toecap throughout the day. A strip is attached to the toecap to ensure the toes do not come in contact with the edge of it. Sure fit is available from sizes 7½, 8½ to 13 (41.5, 42.5 to 48)

Good fit toecap has a sleek profile ensuring good boot fit a great looks. A strip is attached to the toecap to ensure the toes do not come in contact with the edge of it Good fit is available from sizes.

4 to 8 (37 to 42).

#### O UNDERFOOT COMFORT

the overall weight of the boot.

Dual density footbed uses slow rebound material at peak pressure points of the foot for superior comfort during walking. This material rebounds slowly when compressed, which results in a custom contour during use and returns to its original shape when not in use.

AETOS insoles are designed to support and stabilize your feet, redistributing your weight. Located at the heel of the insole, AETOS uses a material specifically designed to combine cushioning and stability. It offers high energy return and excellent impact absorption during demanding conditions. Combined, these materials put Comfort Closer to Your Foot.

Stabilizing Shank is the part of the shoe that is located between the heel and the forepart and sits under the arch of the foot. The shank supports the foot and helps give a shoe its structure.

#### O SOLE

The AETOS range has 4 exciting new sole designs, reflecting latest trends.

- Direct injection general purpose sole (Shown left in expoded view)
- Optional Direct injection heat resistant sole
- Direct injection "retro" wedge sole reflecting the latest trends in stylish safety footwear

Good Fit

- All rubber wedge sole
- All rubber sole 300°C heat resistant (HRO) heavy duty sole

See back page for further information.

# SIFFITOOTWEAR

#### LITHIUM 813015

9" Pull-On Safety Boot Sizes: 4 to 13 (including half sizes) Colours: Mocca (pictured) and Brown Options available: Rubber outsole, Steel midsole, Scuffcap, Antistatic

#### TUNGSTEN 813118

6" Ankle Lace Up Safety Boot Sizes: 4 to 13 (including half sizes) Colours: Mocca (pictured), Black, Brown & Wheat Options available: Rubber outsole, Steel midsole, Scuffcap, Metatarsal guard, Antistatic



#### **COPPER** 813012

Elastic Sided Safety Boot Sizes: 4 to 13 (including half sizes) Colours: Black (pictured) and Mocca Options available: Rubber outsole, Steel midsole, Antistatic

#### KRYPTON 813188

Hiker Style Ankle Lace Up Safety Boot Sizes: 4 to 13 (including half sizes) Colours: Grey (with Red Trim) Options available: Rubber outsole, Steel midsole, Antistatic

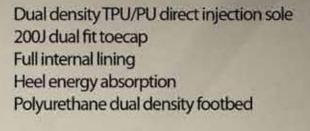


#### MERCURY 813111

#### 4" Ankle Lace Up Safety Boot

Sizes: 4 to 13 (including half sizes)
Colours: Wheat (pictured), Black, Brown & Mocca
Options available:

Rubber outsole, Steel midsole, Antistatic





#### MERCURY + ZIP 813811

#### 4" Ankle Lace Up Safety Boot

Sizes: 4 to 13 (including half sizes)
Colours: Mocca (pictured) & Black
Options available:
Rubber outsole, Steel midsole, Antistatic



#### ZINC 813003

#### Slip On Safety Boot

Sizes: 4 to 13 (including half sizes)
Colours: Black

Options available:

Rubber outsole, Steel midsole, Antistatic



#### COBALT 813105

#### Lace Up Safety Boot

Sizes: 4 to 13 (including half sizes) Colours: Black Options available:

Rubber outsole, Steel midsole, Antistatic



## RETRO SAFETY FOOTWEAR WITH ATTITUDE



XEON 811708

Retro Style Slip-On Safety Shoe



NEON RE1707

Retro Style Lace Up Safety Shoe

Sizes: 4 to 13 (including half sizes) Colours: Black

200J steel toecap, Dual density TPU/PU direct injection sole, Heel energy absorption, Full internal lining, Polyurethane dual density footbed.



OZONE 810606

Lace Up Shoe



#### HELIUM STORE

Ankle Lace Up Safety Boot

Sizes: 4 to 13 Colours: Black 200J steel toecap, Dual colour rubber outsole, Full length footbed,

#### PURPOSE BUILT SAFETY FOOTWEAR



#### TUNGSTEN + SCUFFCAP 813718

#### 6" Ankle Lace Up Safety Boot

Sizes: 4 to 13 (including half sizes)

Colours: Black

200J steel toecap, Dual density TPU/PU direct injection sole, TPU scuffcap, Heel energy absorption, Full internal lining, Polyurethane dual density footbed.

Options available:

Rubber outsole, Steel midsole, Antistatic



#### TUNGSTEN + METATARSAL 813918

#### 6" Ankle Lace Up Safety Boot

Sizes: 4 to 13

Colours: Black

200J steel toecap, Dual colour rubber outsole,

Full length footbed, Full internal lining.

Options available:

Rubber outsole, Steel midsole, Antistatic



#### NICKEL 813019

#### 8" Highleg Lace Up Safety Boot

Sizes: 4 to 13 (including half sizes) Colours: Black (Pictured) & Brown 200J steel toecap, Dual density TPU/PU direct injection sole, Heel energy absorption, Full internal lining, Polyurethane dual density footbed.

Options available:

Rubber outsole, Steel midsole, Antistatic



#### ARGON 824178

#### 6" Velcro Welding Safety Boot

Sizes: 4 to 13 Colours: Black

200J steel toecap, Dual colour rubber outsole,

Polyurethane dual density footbed, Full internal lining.

Options available:

Steel midsole

#### SOLES

The **AETOS** range has 5 exciting new outsole designs, reflecting latest trends.

#### A Direct injection general purpose:

- Direct injection polyurethane midsole to provide optimum underfoot cushioning and greatly reduces the overall weight of the boot; and
- Abrasion resistant TPU outsole for stability and extra durability, sole cleated pattern ensures a high level of slip resistance.

#### **B** Direct injection heat resistant (optional):

 Direct injection polyurethane midsole to provide optimum underfoot cushioning and greatly reduces the overall weight of the boot; and 300°C heat resistant outsole and suitable in muddy and wet areas.

#### Direct injection "retro" wedge sole reflects the latest trends in stylish safety footwear:

- Direct injection polyurethane midsole to provide the optimum underfoot cushioning and greatly reduces the overall weight of the boot; and
- Abrasion resistant TPU outsole for stability and extra durability, sole cleated pattern ensures a high level of slip resistance.

#### All rubber wedge sole:

- Gives you safety and style at an affordable price;
- Sole design gives superior grip; and
- Suitable for factory/warehouse and tiled floors.

#### All rubber sole 300°C heat resistant (HRO) heavy duty sole:

- Suitable in muddy and wet areas.

#### **OPTIONS**

#### **Antistatic**

The **AETOS** range is available with antistatic, it is designed to reduce the accumulation of excess static electricity by conducting body charge to ground while maintaining a sufficiently high level of resistance to protect the wearer from electrical hazard due to live electrical circuits..

#### Metatarsal quard

The AETOS range is available, on some styles with an optional metatarsal guard that gives added protection. Covering the entire top of the foot, it provides protection from falling or rolling objects. The metatarsal guard is manufactured from impact absorbing material that will flex with the foot.

#### Toe guard

A TPU toe guard is fitted to some styles, adding durability for boots where the toe is subjected to excessive wear.

#### Penetration resistant midsole

The AETOS range is available with an optional stainless steel midsole that will prevent any sharp object from penetrating inside the boot through the sole. Only stainless steel is used because it resists rusting and flex cracking and ensures no penetration of sharp objects.