

# TRACTION CONTROL RANGE



## PITCH

Designed for the unique requirements of working on the roof. The PITCH features pressure dispersion panels on the lateral side of the foot, key adaption zones in the mid and ball of the foot, a sole unit designed to maximise traction and adaption to the contours of the roof, all without sacrificing comfort. Also suitable for hospitality, food processing and light industrial sectors.



**SIZES**  
**6-14**  
1/2 SIZES 6.5-10.5  
**WEIGHT**  
**443<sup>g</sup>**

**COLOURS**



### PERFORMANCE SYSTEMS

#### SYST-M®

Integrated series of technologies and design features to provide movement specific support and flexibility.

#### articulatedFIT™

Upper design system to allow the natural movement of the foot and ankle from heel strike to toe-off.

#### asymBEVEL™

Heel shaped to match the natural heel strike position during walking to maximise contact area and provide a smooth ride.

#### Hydrodynamic™

Sole shape and tread pattern engineered to optimise fluid dispersion beneath the foot to minimise slips.

#### decoupleGROOVE™

Flex groove along the length of the sole to provide flexibility to allow a smooth transition from initial contact to foot flat and improve terrain adaption.

#### WIDEcap

Wide anatomical shaped toecap to reduce rubbing and nerve impingement.



### SAFETY SYSTEMS

#### COMPOSITE Toecap

Lightweight, metal-free, nonconductive, insulating and airport friendly safety toecap that complies with (AS/NZS 2210.3), (EN-ISO 20345) and (ASTM F2413-11) standards.

#### slipRESIST-C

Sole slip resistant to soap (SLS) on ceramic tiles and glyceryl on steel plate.

#### fueloilRESIST

Sole resists breakdown to fuel oil.

#### ANTI-STATIC

Minimises static electricity build up for safety in volatile environments.

#### exoSHIELD

External TPU welded overlay to be seam free and provide support and durability.

#### ScuffCAP

Improves durability in high wear zones.

#### LOWcatchsole

Low profile sole at the toe to reduce the risk of tripping.

# HAZARD SOLUTION GUIDE

## SLIPS

- **asymBEVEL™** to match the natural heel strike position during walking to maximise ground contact area during initial contact.
- **Hydrodynamic™** sole shape and tread pattern engineered to optimise fluid dispersion beneath the foot to minimise slips.

## TRIPS & FALLS

- Lightweight design to reduce fatigue of the leg muscles that lift the toes.
- **LOWcatchsole** to improve swing phase ground clearance at the toe to reduce the risk of tripping.
- **asymBEVEL™** to match the natural heel strike position during walking to minimise fatigue of the leg muscles that lift the toes.

## COMBUSTIBLE MATERIALS

- **ANTI-STATIC** certified footwear minimises static electricity build up for safety in volatile environments.
- Metal-free footwear can reduce the risk of spark ignition.



## PRODUCT DETAILS

### APPROVED STANDARDS

- AS/NZS 2210.3 (Class I S1 SRC)
- EN – ISO 20345 (Class I S1 SRC)
- ASTM F2413-11 (M/I/75/C/75/SD)

**OUTSOLE:** Rubber

**TOECAP:** Composite

**UPPER:** Synthetic Mesh

### PRODUCT CODES:

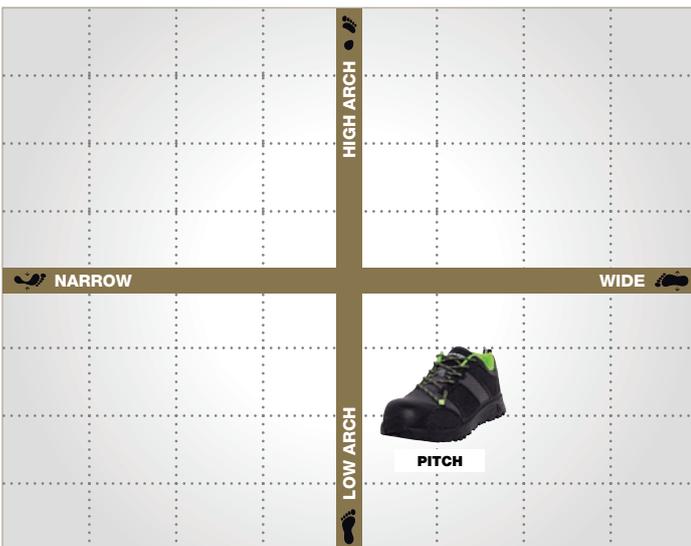
xxx represents sizing i.e. size 12 is 120 and size 9.5 is 095

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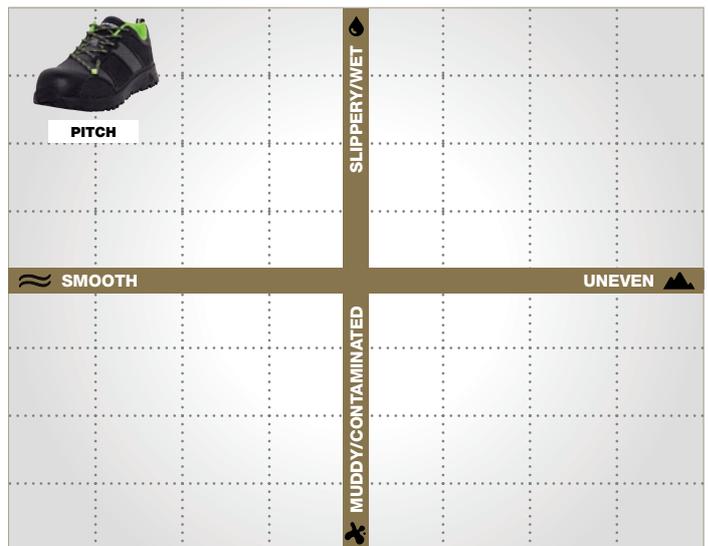
MKPITCH-CCFxxx



## FIT GRID



## SOLE SELECTION GRID



## MACKBOOTS.COM.AU | 1300 350 216

Mack Footwear is sold under licence from Mack Trucks, Inc. All rights reserved. \*Weight disclaimer. Footwear weights are based on a men's UK8 for a single shoe or boot and a ladies UK10 for women's shoes. Due to the nature of manufacturing there will be subtle variation between pairs. Disclaimer: Every reasonable effort has been made to ensure the accuracy of the Product information in this document. This document must not be regarded as an infallible guide. **Mack Boots™** accepts no responsibility in this regard. As product details may change from time to time please contact **Mack Boots™** to gain the latest information.



AS/NZS 2210 Australian /New Zealand Standards  
 EN - ISO 20345 European Standards  
 ASTM F2413 American Standards