# **TORQUE RANGE**



### HUB

Classic slip-on double gusseted boot with a ScuffCAP to improve durability, making the HUB ideal for workers that have to kneel as part of their work routine. Suitable for plumbers, electricians, mechanics and workers that complete work in hard to reach places.

#### NEW modRIDE MIDSOLE TECHNOLOGY



Stability waffle zone, added stiffness for a supportive walking gate.



Compression waffle zone for cushioning at heel strike.



## COLOURS

#### **SAFETY FEATURES**



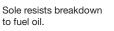
Complies with Australian /New Zealand (AS/NZS 2210.3), European (EN-ISO 20345) and American standards (ASTM F2413-11).



TPU sole that is hard wearing and highly resistant to hydrolysis, microbial attack, oils, acids and organic fats.









ANTI-STATIC

Premium integrated one piece molded ScuffCAP. Improves durability in high wear zones, prolonging their life onsite.

Minimises static

environments.

shed water.

electricity build up

for safety in volatile

Footwear designed to





#### **PRODUCT DETAILS**

OUTSOLE: TPU TOECAP: Steel UPPER: Premium Full Grain Leather (Claret)

#### **APPROVED STANDARDS**

- AS/NZS 2210.3 (Class I S1 SRA)
- EN ISO 20345: 2011 (S1 SRA)
- ASTM F2413 18 (M I/75/C/75/SD)

**CLARET BOOT CODE:** MK0000HUB-CLFxxx

# **FEATURES GUIDE**

#### NEW modRIDE MIDSOLE TECHNOLOGY

- BIOMECHANICALLY DESIGNED RANGE
- MIDSOLE DESIGNED TO MODULATE **CUSHIONING AND STABILITY**

The unique midsole technology platform of the modRIDE is designed to provide a modulated ride from heel strike to toe off. The sole geometry is engineered to provide reduced resistance to compression in zones that need cushioning and increased resistance in zones where additional stability is desired.

### **PERFORMANCE SYSTEMS**

#### asym**BEVEL**™

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

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NNING SHOE

TECHNOLOGY

all day comfor

decouple GROOVE

provide flexibility to allow a smooth transition from initial contact to foot flat and improve terrain adaption.

Truss design providing midfoot support and torsional stability.

**WIDE**cap

**ADAP**Truss

Wide anatomical shaped toecap to reduce rubbing and nerve impingement.



zone for cushioning at heel strike. RESS

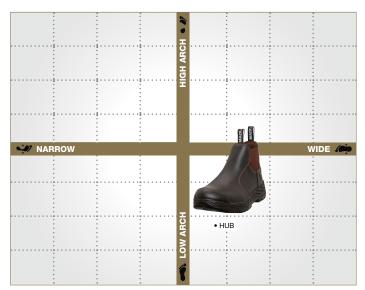




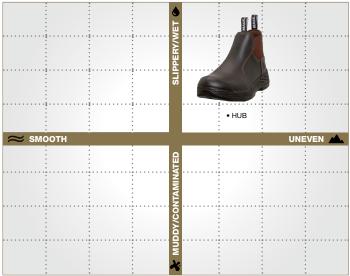
Stability waffle zone added stiffness for a supportive walking gate.

## SELECTION TECHNOLOGY

## **FIT GRID**



## **SOLE SELECTION GRID**



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

