TRACTION CONTROL RANGE



TUNED



PERFORMANCE SYSTEMS

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

articulatedFIT™

SYST-M®

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

asym**BEVEL**

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.

decouple GROOVE™

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.

fueloil RESIST

Sole resists breakdown to fuel oil.

ANTI-STATIC

Minimises static electricity build up for safety in volatile environments.

H₂ORESISTANT

Footwear designed to shed water.

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.

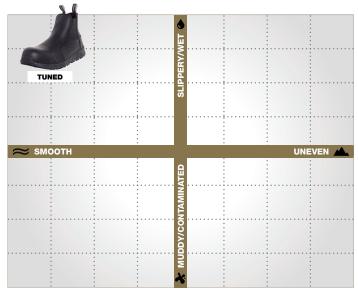




FIT GRID

NARROW WIDE TUNED

SOLE SELECTION GRID



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