

AT 55-380

200MM HI-LEG BLACK ZIP SIDED BOOT



STYLE SPECIFICATIONS



DESCRIPTION:

All Terrain water resistant full grain leather steel toe high leg zip/lace up safety boot.

Colour: Black

Sizes: 4 - 14, 6½ - 12½

Standards:

AS/NZS 2210.3:2019

EN ISO 20345:2011 ASTM F2413-18

REPLACEMENT LACE CODE: L-GB085

Application: Agriculture / Building & Construction / Manufacturing / Oil & Gas / Mining & Quarrying / Transport & Logistics / Welding & Metal Fabrication.

FEATURES:

- Water resistant full grain leather.
- TECtuff® toe bumper to protect against scuffing.
- COOLstep® lining to absorb moisture and odour for optimum freshness and hygiene.
- HEELguard for added stability and impact protection
- Heavy duty Kevlar™ stitching across all critical seams for increased durability.
- COMFORTcushion® Impact Absorption System with PORON™ helps protect the heel and ball of your foot.
- NATUREform® steel toe cap with a wide profile for greater comfort.
- NANOLite® footbed with a gently raised surface to help reduce fatigue.
- Oliver SOFTstride® open cell low density urethane foam built in to the insole for ultimate comfort and contour support.
- Convenient quick release side zip.
- Excellent slip resistant sole; SRC slip resistant classification. Anti-static.
- AT's dual density PU/Rubber sole with lightweight shock absorbing PU midsole and hard wearing rubber outsole for superior durability. Resistant to 300°C surface contact.
- Deep tread profile, with self cleaning design delivers superior traction in the roughest of terrain.
- Sole resistant to mineral and organic oils and acids. Cut, split and crack resistant.

COMFORT TECHNOLOGY



COMFORTcushion
Impact Absorption



NATUREform
wide profile Type 1 safety toe cap



Water Resistant
Leather



Steel Safety
Toe Cap



Convenient Quick
Release Zipper



NANOLite
footbed



SOFTstride
Contour Comfort Support



Antimicrobial
Technology



HEELguard

SOLING TECHNOLOGY



300°C
Heat Resistant sole (572° F)



Abrasion
Resistant sole



Cut Resistant
sole



Slip Resistant
sole



Sole resistant to
mineral oils and acids



Sole resistant to
organic oils and fats



Antistatic
discharges static build-up

OLIVER FOOTWEAR

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