

AT 65-791

350MM BLACK LACED IN ZIP MINING BOOT



by Honeywell



STYLE SPECIFICATIONS

DESCRIPTION:

100% waterproof premium full grain leather steel toe mining boot

Colour: Black

Sizes: 4 - 16, 6½ - 12½

Replacement Lace Code: ZIP791

Standards:

AS/NZS 2210.3:2009

EN ISO 20345:2011, ASTM F2413-17

S3 rating (AS/NZS 2210.3:2009)

Waterproof and penetration resistance

Application: Mining & Quarrying /
Chemical / Oil & Gas

FEATURES:

- 100% waterproof premium full grain leather.
- New Y-Guard TPU ankle protector on both sides of the boot provides impact resistance to the ankle and lower leg, and superior torsional support.
- Flush, integrated zip contours to the boot, providing full flexibility and support and allows a custom fit to your leg shape.
- Reflective panel above the heel provides additional safety for increased visibility in low lighting situations.
- New and improved SAFETYcell® integrated TPU heel and toe and coated leather shell for enhanced abrasion and cut resistance.
- Heavy duty Kevlar® stitching across all critical wear seams.
- Increased padding through tongue and leg for increased support and stability.
- NATUREform® steel toe cap with a wide profile for greater comfort.
- Improved NANOLite® footbed with moisture wicking characteristics and softer materials provides additional cushioning and comfort.
- Q-Flex® non metallic penetration protection insole.
- 100% waterproof technology constructed using a seam sealed membrane lining that draws moisture from the foot, whilst preventing water penetration into the boot.
- Internal PORON® XRD metatarsal guard.
- Excellent slip resistant sole; SRC slip resistant classification. Anti-static.
- AT's dual density PU/Rubber sole with lightweight shock absorbing PU midsole and hardwearing rubber outsole for superior durability. Resistant to 300°C surface contact.

COMFORT TECHNOLOGY



COMFORTcushion
Impact Absorption



NANOLite
footbed



NATUREform
wide profile Type 1 safety toe cap



Steel Safety
Toe Cap



Waterproof
footwear



SAFETYcell
protection



Midsole
penetration protection



Metatarsal
protection

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

3-874 Humffray St,
Ballarat VIC 3350

Tel: 1300 1 BOOTS (26687)

Email: info@oliver.com.au
www.oliver.com.au

[Facebook.com/oliversafetyfootwear](https://www.facebook.com/oliversafetyfootwear) [@oliverfootwear](https://www.instagram.com/oliverfootwear)

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