

HS 66-398

BLACK SMELTER BOOT



STYLE SPECIFICATIONS



DESCRIPTION:

Heat resistant and flame retardant leather smelter boot.

Colour: Black

Sizes: 5 - 14, 6½ - 10½

Standards:

AS/NZS 2210.3:2019

EN ISO 20345:2011 ASTM F2413-18

Application: Steel & Smelter

FEATURES:

- Heat resistant and flame retardant leather upper.
- Uppers designed to assist the run-off of molten metal.
- TECTuff® toe bumper to protect against scuffing.
- Leather lining along the heel and the foot area of the boot to provide additional heat protection
- PORON® XRD™ flexible, lightweight internal metatarsal guard.
- COMFORTcushion® Impact Absorption System with PORON® protects the heel and ball of the foot.
- NATUREform® steel toe cap with a wide profile for greater comfort.
- Full breathable lining with a padded comfort collar.
- NANOLite® footbed with a gently raised surface to help reduce fatigue
- Excellent slip resistant sole; SRC slip resistant classification.
- Electrical Hazard (EH) Protection.
- Heavy Duty Nitrile Rubber dual density sole with an in-fill comfort layer of urethane cushioning, coupled with a high density hard-wearing nitrile rubber outsole.
- Sole resistant to mineral & organic oils & 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



Metatarsal
protection



NANOLite
footbed

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



Electrical Hazard
Resistant

OLIVER FOOTWEAR

Level 5, 163-175 O'riordan Street
Mascot, NSW, 2020

Tel: 1300 747 269
(1300 PIP ANZ)

Email: CS@PIPANZ.COM
www.oliver.com.au



Facebook.com/oliversafetyfootwear



@oliver.boots

PIP
GLOBAL SAFETY

HS 66-399

BLACK SMELTER BOOT WITH EXTERNAL METGUARD



STYLE SPECIFICATIONS



DESCRIPTION:

Heat resistant and flame retardant leather smelter boot.

Colour: Black

Sizes: 5 - 14, 6½ - 10½

Standards:

AS/NZS 2210.3:2019

EN ISO 20345:2011 ASTM F2413-18

Application: Steel & Smelter

FEATURES:

- Heat resistant and flame retardant leather upper.
- Uppers designed to assist the run-off of molten metal.
- TECTuff® toe bumper to protect against scuffing.
- Leather lining along the heel and the foot area of the boot to provide additional heat protection
- PORON® XRD™ flexible, lightweight internal metatarsal guard.
- COMFORTcushion® Impact Absorption System with PORON® protects the heel and ball of the foot.
- NATUREform® steel toe cap with a wide profile for greater comfort.
- Q-Flex® non metallic penetration protection insole.
- Full breathable lining with a padded comfort collar.
- NANOlite® footbed with a gently raised surface to help reduce fatigue
- Excellent slip resistant sole; SRC slip resistant classification.
- Electrical Hazard (EH) Protection.
- Heavy Duty Nitrile Rubber dual density sole with an in-fill comfort layer of urethane cushioning, coupled with a high density hard-wearing nitrile rubber outsole.
- Sole resistant to mineral & organic oils & 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



Metatarsal
protection



Midsole
penetration protection



NANOlite
footbed

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



Electrical Hazard
Resistant

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HS 66-460

180MM LACE UP WILDLAND FIREFIGHTERS BOOT



STYLE SPECIFICATIONS



DESCRIPTION:

Premium black leather waterproof structural firefighter's lace up boot.

Colour: Black

Sizes: 3 - 15, 3½ - 14½

Standards:

AS/NZS 2210.3:2019

EN ISO 20345:2011 ASTM F2413-18

Type 1 Wildland Firefighting Footwear

REPLACEMENT LACE CODE: L-FP160

Application: Firefighting

FEATURES:

- Water resistant and flame retardant leather upper.
- TECTuff® toe bumper to protect against scuffing.
- Lightweight, hi impact, non-metallic, wide profile Type 1 toe cap with a padded latex cushion liner to ensure toes not in contact with cap.
- Heavy duty red Nomex™ stitching.
- COMFORTcushion® Impact Absorption System with PORON® protects the heel and ball of the foot.
- NATUREform® toe cap with a wide profile for greater comfort.
- Hi-Vis reflective safety trim.
- Excellent slip resistant sole; SRC slip resistant classification.
- Electrical Hazard (EH) Protection.
- Heavy Duty Nitrile Rubber dual density sole, with an in-fill comfort layer of urethane cushioning, coupled with a high density hard-wearing nitrile rubber outsole.
- Outer-sole heat resistant to 300° Celsius surface contact.
- Sole resistant to mineral & organic oils & acid. S, split and crack resistant.

COMFORT TECHNOLOGY



COMFORTcushion
Impact
Absorption



NATUREform
wide profile Type
1 safety toe cap



Non-Metallic
Composite
Toecap



Water Resistant
Leather



Toe Bumper

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



Electrical Hazard
Resistant

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HS 66-495

230MM LACE UP STRUCTURAL FIREFIGHTERS BOOT



STYLE SPECIFICATIONS

DESCRIPTION:

Premium black leather waterproof structural firefighter's zip up boot.

Colour: Black

Sizes: 2 - 17, 2½ - 16½

Standards:

AS/NZS 4821:2014

EN 15090:2012 Type 2 Structural Firefighting Footwear

REPLACEMENT LACE CODE: L-FP160

Application: Firefighting

FEATURES:

- Water resistant and flame retardant leather upper.
- TECTuff® toe bumper to protect against scuffing.
- Lightweight, hi impact, non-metallic, wide profile Type 1 toe cap with a padded latex cushion liner to ensure toes do not contact with cap.
- Fully lined with SYMPATEX® water proof liner & membrane.
- Heavy duty red Nomex™ stitching.
- COMFORTcushion® Impact Absorption System with PORON® protects the heel and ball of the foot.
- NATUREform® toe cap with a wide profile for greater comfort.
- Hi-Vis reflective safety trim.
- PORON® XRD™ extreme ankle protection.
- Q-Flex® non metallic penetration protection insole.
- Excellent slip resistant sole; SRC slip resistant classification.
- Electrical Hazard (EH) Protection.
- Heavy Duty Nitrile Rubber Soling System, with an integrated comfort layer of urethane cushioning.
- Outer-sole heat resistant to 300° Celsius surface contact.
- Sole resistant to mineral & organic oils & acids. Cut, split and crack resistant.

COMFORT TECHNOLOGY



COMFORTcushion
Impact
Absorption



NATUREform
wide profile Type
1 safety toe cap



Non-Metallic
Composite
Toecap



Water Resistant
leather



Toe Bumper



Midsole
penetration
protection



Waterproof
footwear

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



Electrical Hazard
Resistant

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HS 66-496

300MM PULL ON STRUCTURAL FIREFIGHTERS BOOT



STYLE SPECIFICATIONS

DESCRIPTION:

Premium black leather waterproof structural firefighter's pull on boot.

Colour: Black

Sizes: 2 - 17, 2½ - 16½

Standards:

AS/NZS 4821:2014

EN 15090:2012 Type 2 Structural
Firefighting Footwear

Application: Firefighting

FEATURES:

- Water resistant and flame retardant leather upper.
- TECTuff® toe bumper to protect against scuffing.
- Lightweight, hi impact, non-metallic, wide profile Type 1 toe cap with a padded latex cushion liner to ensure toes do not contact with cap.
- Fully lined with SYMPATEX® water proof liner & membrane.
- Heavy duty red Nomex™ stitching.
- COMFORTcushion® Impact Absorption System with PORON® protects the heel and ball of the foot.
- NATUREform® toe cap with a wide profile for greater comfort.
- Hi-Vis reflective safety trim.
- PORON® XRD™ flexible metatarsal protection.
- Q-Flex® non metallic penetration protection insole.
- Excellent slip resistant sole; SRC slip resistant classification.
- Electrical Hazard (EH) Protection.
- Heavy Duty Nitrile Rubber Soling System, with an integrated comfort layer of urethane cushioning.
- Outer-sole heat resistant to 300° Celsius surface contact.
- Sole resistant to mineral & organic oils & acids. Cut, split and crack resistant.

COMFORT TECHNOLOGY



COMFORTcushion
Impact
Absorption



NATUREform
wide profile Type
1 safety toe cap



Non-Metallic
Composite
Toecap



Water Resistant
leather



Toe Bumper



Metatarsal
protection



Midsole
penetration
protection



Waterproof
footwear

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



Electrical Hazard
Resistant

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