

# BRING IT ON

2014



by Honeywell



# Our History

Oliver footwear stands for quality, comfort and protection. Oliver is the professional and safety footwear brand that brings its unique history of superior craftsmanship and experience in the most extreme working conditions to design the ultimate combination of rugged and comfortable work boots. With these boots, workers can conquer any challenge their jobs may bring, demonstrate their qualities as true professionals, and take pleasure in the superior equipment they rely on every day.

Since 1887 the boot makers at Oliver have been crafting, perfecting, and building Australia's leading safety boots and shoes. That's over 125 years of protecting workers in extreme work environments and rough weather conditions. Oliver boots began from the need of the mining worker; from there Oliver evolved into a full line of heavy duty work boots built for most industries, but with specific features that would benefit workers in the Mining, Oil and Gas and Heavy Metal Fabrication Industries. In the Oil & Gas Industry, Oliver provides superior protection from harsh chemicals, extreme temperatures, slippery conditions, and unexpected contact with abrasive surfaces or heavy machinery. Oliver boots' technologically advanced features, like the soft, flexible PORON® inserts and NANOLite footbed make Oliver footwear one of the most comfortable and globally requested work boots in the marketplace.



## NANOLite Technology

The Oliver Comfort System has a unique NANOLite footbed for greater comfort and well-being. The gently raised surface of the sole massages your feet as you walk, promoting greater blood flow to help reduce fatigue. Plus, a perforated foam air control layer enhances air circulation, to help reduce odor.



## COMFORTcushion Impact Absorption System

Oliver's unique COMFORTcushion uses a combination of cellular urethane and PORON® Performance Cushioning technology to protect the heel and ball of the foot, providing superior comfort and shock absorption at the heel. The impact absorption helps to reduce foot, leg and lower back fatigue.



## PORON® XRD™ Metatarsal Guard

PORON XRD is not only comfortable, flexible and lightweight but it also frees you of rigid, bulky and constricting padding. On impact, the PORON XRD high performance molecules create a unique protective shield that absorbs up to 90% of the most intense force\* – hit after hit. \*(As measured according to ASTM-F1614-C)



## NATUREform

Oliver NATUREform toe caps have a wide profile shape to better suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap.

## Safety Features



Steel safety toe cap



Composite toe cap



Hi-Impact ALLOY toe cap



Metatarsal protection

40% lighter



Sole penetration protection



Electrical resistant



Antistatic discharges static build-up

## Outsole Features



266° F

Heat resistant sole (130° C)



572° F

Heat resistant sole (300° C)



Abrasion resistant sole



Cut resistant sole



Slip resistant sole



Sole resistant to mineral oils and acids



Sole resistant to organic oils and fats



HYDR0stop 3 year guarantee against hydrolysis

## Comfort Features



COMFORTcushion impact absorption



NANOLite footbed



NATUREform wide profile type 1 safety toe cap

## Specialty Features



Water resistant leather



Waterproof footwear



SAFETYcell protection



Tectuff toe and heel guard



Toe bumper



Hi-Vis reflective safety trim



**65  
series**

# oil & gas

Oliver 65 Series safety footwear for the Oil and Gas industry features chemical-, liquid- and barnyard acid-resistant SPR leather, with a hard-wearing thermoplastic urethane (TPU) SAFETYcell reinforcement to provide excellent protection from oils and minerals, cuts and abrasions.

The all-terrain dual-density soling technology combines a soft, shock-absorbing, low-density polyurethane (PU) midsole with a high-density, hard-wearing rubber outsole. The Oliver outsole design is slip-resistant to help prevent worker slips and falls. The 65 Series outsole is heat-resistant to temperatures up to 572° F (300° C) and highly resistant to mineral oils, acids, alkalis, animal fats and oils.



## 65394 Brown leather, lace-up, 6 in (150mm)

- Steel toe impact protection
- Qflex Zero, non-metallic puncture protection
- Electrical hazard rated
- Heavy duty Kevlar® stitching on critical seams
- Meets ASTM F2413-11 M I/75 C/75 PR EH
- Available sizes: 6-15 / 7½-11½



## 65392 Brown leather, lace-in quick zip closure, 8 in (200mm)

- Steel toe impact protection
- PORON® XRD™ metatarsal guard
- Heavy duty Kevlar® stitching on critical seams
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 SD
- Available sizes: 6-15 / 7½-11½



## 65396 Brown leather, pull-on Riggers, 10 in (250mm)

- Steel toe impact protection
- PORON® XRD™ metatarsal guard
- Qflex Zero, non-metallic puncture protection
- Electrical hazard rated
- Heavy duty Kevlar® stitching on critical seams
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 PR EH
- Available sizes: 6-15 / 7½-11½





65  
series

# mining

Oliver 65 Series safety footwear for the Mining industry features liquid-resistant leather, with a hard-wearing thermoplastic urethane (TPU) SAFETYcell reinforcement to provide excellent protection from oils and minerals, cuts and abrasions. Boots are lined with a SYMPATEX™ waterproof liner that is breathable to allow for cooling air flow, and features antimicrobial properties to eliminate odor-causing bacteria.

The all-terrain dual-density soling technology combines a soft, shock-absorbing, low-density polyurethane (PU) midsole, with a high-density, hard-wearing rubber outsole. The Oliver outsole design is slip-resistant to help prevent worker slips and falls. The 65 Series outsole is heat-resistant to temperatures up to 572° F (300° C) and highly resistant to mineral oils, acids, alkalis, animal fats and oils.



## 65698 Mossy Oak® and black leather, lace-up, 14 in (350mm)

The NEW Oliver mining boot features a tough snake bite-resistant material that resists fang penetration; especially important in any environments when walking through brush, streams or near rock formations.

- Snake bite-resistant material
- Steel toe impact protection
- PORON® XRD™ metatarsal guard
- Qflex Zero, non-metallic puncture protection
- SYMPATEX™ waterproof liner keeps feet dry
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 PR SD
- Available sizes: 6-15 / 7½-11½



## 65690 Black leather, lace-up, 10 in (250mm)

## 65691 Black leather, lace-up, 14 in (350mm)

- Steel toe impact protection
- PORON® XRD™ metatarsal guard
- Qflex Zero, non-metallic puncture protection
- SYMPATEX™ waterproof liner keeps feet dry
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 PR SD
- Available sizes: 6-15 / 7½-11½



## PVC gumboot

The Oliver PVC gumboot is an injection molded, seamless boot that provides 100% waterproof protection. The PVC compound is soft and pliable for outstanding flexibility for greater worker comfort. The Gumboot features a NANOlite footbed and NATUREform toe cap for a wider profile shape to allow more room for toes to flex and bend.

The 22 Series sole features a heavy-duty PVC/Nitrile compound with an extra deep tread for greater stability and grip on uneven and loose surfaces. The 22 Series outsole is heat resistant up to 266° F ( 130° C) and provides excellent slip and abrasion resistance. PVC and Nitrile compound is resistant to solvents, mild acids, alkalis, oils and fats, and will not mark up floors.

## 22205 Green PVC Gumboot, pull-on, 16 in (406.4 mm)

- Steel toe cap for impact protection
- METprotect internal metatarsal impact protection
- Steelflex steel midsole for penetration protection
- Electrical hazard rated
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 PR EH
- Available sizes: 6-14



# heavy-metal fabrication



## Smelter boot

The Oliver smelter boot features a heat-resistant and flame retardant leather to provide excellent protection from hot metal. The hook and loop closure system allows for quick removal in emergency situations. The boot is stitched with Kevlar® fiber thread, which is inherently flame-resistant to ensure long lasting construction and durability.

The dual density nitrile soling technology provides a low-density rubber midsole, and a high-density, hard wearing rubber outsole. The smelter boot sole is resistant to temperatures up to 572° F (300° C) and highly resistant to mineral oils, acids, alkalis, animal fats and oils.

## 25299 Black leather, hook and loop closure, 6 in (150mm)

- Alloy toe cap is 40% lighter than traditional steel toe
- External composite metatarsal guard
- Electrical hazard rated
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 EH
- Available sizes: 6-15 / 7½-11½



## 55246 Black leather, lace-up, 6 in (150mm)

- Steel toe impact protection
- PORON® XRD™ metatarsal guard
- Qflex Zero, non-metallic puncture protection
- Electrical hazard rated
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 PR EH
- Available sizes: 6-15 / 7½-11½



55  
series

Oliver 55 Series safety footwear is constructed with liquid-resistant leather and features TECtuff toe and heel bumpers to help prevent cuts and abrasions. Boots are fully lined, with padded collar and tongue for wearer comfort.

The all-terrain soling technology combines a soft, shock-absorbing, low-density polyurethane (PU) midsole with a high-density and durable rubber outsole. The Oliver outsole design is slip-resistant to help prevent worker slips and falls. The 55 Series outsole is heat-resistant to temperatures up to 572° F (300° C) and highly resistant to mineral oils, acids, alkalis, animal fats and oils.

# construction & general purpose

## 55231 Brown nubuck leather, lace-up, 6 in (150mm)

- Steel toe impact protection
- Meets ASTM F2413-11 M I/75 C/75 SD
- Available sizes: 6-15 / 7½-11½



## 55232 Wheat leather, lace-up, 6 in (150mm)

- Steel toe impact protection
- Meets ASTM F2413-11 M I/75 C/75 SD
- Available sizes: 6-15 / 7½-11½



# 42 series

Oliver 42 Series non-safety toe work boot features liquid-resistant leather, padded collar and tongue, and COMFORTcushion insole. The all-terrain TPU soling technology consists of a lightweight, shock absorbing low-density PU (polyurethane) midsole that cushions the foot with each step for excellent wearer comfort.

The Oliver outsole offers high abrasion resistance and rugged tread design to help prevent worker slips and falls. The 42 Series outsole is heat-resistant to temperatures up to 266° F (130° C) as well as resistant to mineral oils, acids, alkalis, animal fats and oils.



## 42637 Brown leather, lace-up, 6 in (150mm)

- Non-safety toe work boots
- Padded comfort collar and full bellow tongue
- Non-metallic construction
- Meets ASTM F2413-11 EH
- Available sizes: 6-14 / 7½-11½



## 42646 Black leather, lace-up, 6 in (150mm)

- Non-safety toe work boots
- Padded comfort collar and full bellow tongue
- Non-metallic construction
- Meets ASTM F2413-11 EH
- Available sizes: 6-14 / 7½-11½



# composite safety footwear

## 45 series

Oliver 45 Series safety footwear with composite toe is 40% lighter than traditional steel toe caps for less fatigue when worn all day. The liquid-resistant leather boots are fully lined, with padded collar and tongue for wearer comfort.

The 45 Series all-terrain TPU soling technology consists of a lightweight, shock-absorbing low-density PU midsole that cushions the foot with each step for excellent comfort. The Oliver TPU outsole offers high abrasion resistance and resists splitting and cracking with a rugged tread design to help prevent worker slips and falls. 45 Series outsole is heat-resistant to temperatures up to 266° F (130° C) as well as resistant to mineral oils, acids, alkalis, animal fats and oils.

## 45637C Brown leather, lace-up, 6 in (150mm)

## 45633C Wheat leather, lace-up, 6 in (150mm)

## 45646C Black leather, lace-up, 6 in (150mm)

- Composite toe impact protection
- Electrical hazard rated outsole
- Non-metallic construction
- Meets ASTM F2413-11 M I/75 C/75 EH
- Available sizes: 6-14 / 7½-11½



## 45675C Black leather, lace-up, 8 in (200mm)

- Composite toe impact protection
- PORON® XRD™ metatarsal guard
- SYMPATEX™ waterproof and breathable membrane
- Electrical hazard rated outsole
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 EH
- Available sizes: 6-15 / 7½-11½



## 45680C Black leather, insulated, lace-up, 8 in (200mm)

- Composite toe impact protection
- PORON® XRD™ metatarsal guard
- Electrical hazard rated outsole
- SYMPATEX™ waterproof and breathable membrane
- 600 gram Thinsulate™ ULTRA liner for sub zero environments
- Meets ASTM F2413-11 M I/75 C/75 Mt/75 EH
- Available sizes: 6-15 / 7½-11½



# 30 DAY Comfort Guarantee

Try a pair of correctly fitted Oliver boots for 30 DAYS. If you are not completely satisfied, return them to your Oliver dealer with a dated proof of purchase and your boots will be exchanged or returned for a full refund. We are confident that once you try on Oliver boots and feel the comfort, you'll never want to return them.



by Honeywell

The Honeywell Safety Products Footwear Brands include:



by Honeywell



by Honeywell



by Honeywell



**KING'S**

by Honeywell

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HSPFTWR.214  
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