OLIVER

FOOTWEAR CATALOGUE

FEATURES

SOLE FEATURES

Electrical Resistant
Electrical Hazard (EH) Protection reduces the danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05

Antistatic
Minimises the build up of electrostatic charges and provides protection against the risk of spark ignition for such hazards as flammable materials and gases.

HYDRO*stop*
Offers a 3 year guarantee against the effects of hydrolysis and microbiolic attack on the sole.

Sole resistant to **organic oils and fats**

130°C **Heat Resistant sole (266° F)**

300°C **Heat Resistant sole (572° F)**

Abrasion Resistant sole

Cut Resistant sole

Slip Resistant sole

Sole resistant to **mineral oils and acids**

COMFORT FEATURES

COMFORT*cushion* Impact Absorption
Provides superior cushioning and shock absorption helping to reduce foot, leg and back fatigue.

NANO*lite* Footbed
Massages feet as you walk, offering ultimate comfort and enhancing blood flow to reduce fatigue.

NATURE*form* wide profile Type 1 safety toe cap
Offers a wide profile shape for greater comfort and ensuring toes are not in contact with the toe cap.

TOE CAP FEATURES

Steel Safety Toe Cap
Type 1 Steel toe cap offers protection against drop and crush injuries. Developed to withstand a force of 200 joules.

Alloy Safety Toe Cap
Lightweight Type 1 toe cap protection against drop and crush injuries. Up to 40% lighter than traditional steel toe caps.

Composite Safety Toe Cap
Non-Metallic Type 1 toe cap protection against drop and crush injuries. Lightweight and airport friendly.

SPECIAL FEATURES

Metatarsal Protection
Provides increased protection against the risk of impact and crush injuries. Metatarsal guards coupled with safety toe caps offer complete fore foot protection.

Sole Penetration Protection
Offers the reduced risk of sharp objects penetrating the sole and entering the foot.

SAFETY*cell* Protection
Fully integrated TPU (Thermo Plastic Urethane) shell offers enhanced abrasion and cut resistance from harsh working conditions.

Water Resistant leather

Waterproof footwear

TEC*tuff* toe and heel guard

Toe Bumper

Hi-Vis Reflective Safety Trim

CONTENTS

AT'S

45 Series Dual Density PU / TPU Footwear	4
55 Series Dual Density PU / Rubber Footwear	6
55 Metatarsal Series Dual Density PU/Rubber Footwear	8
65 Series Mining/Caustic Resistant Footwear	9

WB'S

33 Series Dual Density PU Footwear	10
70 Series Non-Safety Footwear	14
22 Series PVC Safety Gumboot	15

ST'S

40 Series Dual Density PU / TPU Footwear	16
44 Series Dual Density PU / TPU Footwear	18

PB'S

28 Series PU Footwear	20
48 Series Ladies Dual Density PU / TPU Footwear	21

HS

20 Series Dual Density Rubber Footwear	22
25 Series Steel/Smelter/Casting Industry Footwear	23
25 Series Fire & Emergency Services Footwear	24
ACCESSORIES	25

AT 45 SERIES

45 SERIES DUAL DENSITY PU / TPU FOOTWEAR

COMFORT TECHNOLOGY

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap.
Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

New Hi Impact ALLOY Toe Cap Technology... 40% lighter

Oliver has pioneered a new innovative Hi-Impact ALLOY Type 1 toe cap which is more than 40% lighter than traditional steel toe caps and still exceeds the Australian and New Zealand Standard AS/NZS2210.3.

40% LIGHTER

OLIVER 30 DAY COMFORT GUARANTEE

Try a pair of correctly fitted Oliver AT45 Boots for 30 days and, if you are not completely satisfied, return them to the specialist dealer you bought them from for exchange or refund. †

† Must produce dated receipt and guarantee tag

FOOTWEAR FEATURES

SOLING TECHNOLOGY

AT's All Terrain TPU Soling Technology

Consists of a lightweight, shock absorbing low density PU (Polyurethane) midsole which cushions the foot on impact to provide unmatched comfort and help reduce foot, leg and lower back fatigue. The high density hard-wearing TPU (Thermo Plastic Urethane) outsole provides superior grip and abrasion resistance.

AT's TPU soling technology offers:

- Heat resistant outsole to temperatures of 130° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to most oils, acids and chemicals.
- Superior resistance to abrasion, splitting and cracking.
- Excellent slip resistance.
- Resistant to effects of Hydrolysis.
- Will not mark floors.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009

45 SERIES Common Footwear Features

45-632 150MM (6") LACE UP BOOT

Claret water-resistant leather. Fully lined with Padded comfort collar and tongue. Lace locking device.
Sizes 5 – 13, 6½ – 10½

Extra Features:

45-645C 150MM (6") LACE UP BOOT

Black water resistant leather. Fully lined with Padded comfort collar and tongue. Lace Locking device. Fully non-metallic.
Sizes 5 – 13, 6½ – 10½.

Extra Features:

AT's ALL TERRAIN COMPOSITE

Oliver has pioneered an innovative HI-Impact Non-Metallic Composite type 1 toe cap which is more than 40% lighter than traditional steel toe caps.

40% LIGHTER

Extra Features:

45-639 150MM (6") LACE UP BOOT

Claret water resistant leather. Fully lined with Padded comfort collar and tongue. Lace locking device.
Sizes 5 – 13, 6½ – 10½.

Extra Features:

45-665 200MM (8") LACE UP BOOT

Black water resistant leather. Fully lined with Padded comfort collar and tongue. Lace locking device.
Sizes 5 – 13, 6½

Extra Features:

45-626 ELASTIC SIDED BOOT

Claret water resistant leather.
Sizes 5 – 13, 6½ – 10½.

AT 55 SERIES

55 SERIES DUAL DENSITY PU / RUBBER FOOTWEAR

COMFORT TECHNOLOGY

NANO*lite* Technology

The Oliver Comfort System now has a unique **NANO*lite*** 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, reducing odour.

COMFORT*cushion* Impact Absorption System

Oliver's unique **COMFORT*cushion*** uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption at the heel. This constant impact absorption helps reduce foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap.
Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

OLIVER 30 DAY COMFORT GUARANTEE

Try a pair of correctly fitted Oliver AT55 Boots for 30 days and, if you are not completely satisfied, return them to the specialist dealer you bought them from for exchange or refund. †

† Must produce dated receipt and guarantee tag

FOOTWEAR FEATURES

SOLING TECHNOLOGY

AT's All Terrain Dual Density PU / Rubber Soling technology

The AT's Dual Density PU / Rubber Soling Technology combines a soft shock absorbing low density PU midsole with a high density hard wearing rubber outsole. The long wearing All Terrain rubber outsole is designed for superior grip and durability.

AT's Rubber soling technology offers:

- Heat resistant outsole to temperatures of 300° Celsius.
- Anti Static minimises the build up of electrostatic activity and provides protection against the risk of spark ignition hazards including flammable materials and gases.
- Resistant to mineral oils, acids, alkalies, animal fats and oils.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009
European Standard EN ISO20345 American Standard ASTM F2413

55 SERIES Common Footwear Features

300°C

55-232 150MM (6") LACE-UP BOOT

Wheat nubuck water-resistant leather. Fully lined with Padded comfort collar and tongue. Lace locking device.
Sizes 4 – 14, 6½ – 10½

55-227 ELASTIC SIDED BOOT

Black water-resistant leather.
Sizes 4 – 14, 6½ – 10½

55-239 150MM (6") LACE-UP BOOT

Claret water-resistant leather. Fully lined with Padded comfort collar and tongue. Lace locking device.
Sizes 4 – 14, 6½ – 10½

55-245 150MM (6") LACE-UP BOOT

Black water-resistant leather. Fully lined with Padded comfort collar and tongue. Lace locking device.
Sizes 4 – 14, 6½ – 10½

55-285 HI-LEG ZIP SIDED BOOT

Wheat nubuck water-resistant leather. Padded comfort collar. Lace closing system at front.
Sizes 4 – 14, 6½ – 10½

OLIVER AT's METATARSAL RANGE

55 SERIES DUAL DENSITY PU / RUBBER FOOTWEAR

AT 55 METATARSAL

COMFORT TECHNOLOGY

NANO*lite* Technology

ComfortCushion with NANOLITE TECHNOLOGY poron performance cushioning

The Oliver Comfort System now has a unique **NANO*lite*** 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, reducing odour.

COMFORT*cushion* Impact Absorption System

Oliver's unique **COMFORT*cushion*** uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption at the heel. This constant impact absorption helps reduce foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

NATURE form

AT's All Terrain Dual Density PU / Rubber Soling technology

The AT's Dual Density PU / Rubber Soling Technology combines a soft shock absorbing low density PU midsole with a high density hard wearing rubber outsole. The long wearing All Terrain rubber outsole is designed for superior grip and durability.

AT's Rubber soling technology offers:

- Heat resistant outsole to temperatures of 300° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05
- Resistant to mineral oils, acids, alkalies, animal fats and oils.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.

REVOLUTIONARY METATARSAL PROTECTION

PORON®XRD™ Metatarsal Guard - Extreme Impact Protection.

PORON XRD is not only comfortable, flexible and lightweight but 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

PORON and XRD are licensed trademarks of Rogers Corporation

OLIVER 30 DAY COMFORT GUARANTEE

Try a pair of correctly fitted Oliver AT55 Boots for 30 days and, if you are not completely satisfied, return them to the specialist dealer you bought them from for exchange or refund. †

† Must produce dated receipt and guarantee tag

55-223 ELASTIC SIDED BOOT

Black water resistant leather. Qflex non metallic penetration protection insole. Tectuff toe bumper and heel protection. Kevlar thread on critical seams. Fully lined.
Sizes 4 – 14, 6½ – 10½

55-246 150MM (6") LACE-UP BOOT

Black water resistant leather. Qflex non metallic penetration protection insole. Tectuff toe bumper and heel protection. Kevlar thread on critical seams. Fully lined with padded comfort collar and tongue. Lace locking device.
Sizes 4 – 14, 6½ – 10½

COMPLIES TO

Australian / New Zealand Standard 2210.3.2009
European Standard EN ISO20345 American Standard ASTM F2413

AT 65 SERIES

OLIVER AT's

65 SERIES MINING / CAUSTIC RESISTANT FOOTWEAR

65 SERIES Common Footwear Features

COMFORT TECHNOLOGY

NANO*lite* Technology

ComfortCushion with NANOLITE TECHNOLOGY poron performance cushioning

The Oliver Comfort System now has a unique **NANO*lite*** 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, reducing odour.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

NATURE form

COMFORT*cushion* Impact Absorption System

Oliver's unique **COMFORT*cushion*** uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption at the heel. This constant impact absorption helps reduce foot, leg and lower back fatigue.

PORON®XRD™ Metatarsal Guard - Extreme Impact Protection.

PORON XRD is not only comfortable, flexible and lightweight but 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.

poronXrd

*as measured according to ASTM-F1614-C

OLIVER 30 DAY COMFORT GUARANTEE †

65-393 PULL ON RIGGERS BOOT

Tan caustic water resistant leather. **PORON XRD** Metatarsal guard. Heavy duty Kevlar stitching on critical seams. Integrated TPU **SAFETY*cell***. Fully lined.
Sizes 5 – 14, 6½ – 10½.

Extra features:

65-390 150MM (6") LACE UP BOOT

Tan caustic and water resistant leather. Heavy duty Kevlar stitching on critical seams. Integrated TPU **SAFETY*cell***. Fully lined with Padded comfort collar and tongue. Lace locking fixture.
Sizes 5 – 14, 6½ – 10½.

COMPLIES TO

Australian / New Zealand Standard 2210.3.2009
European Standard EN ISO20345
American Standard ASTM F2413

65-691 350MM (14") LACE UP MINING BOOT

Black water resistant leather. Heavy duty Nomex heat and flame resistant stitching. Integrated TPU **SAFETY*cell***. **SYMPATEX** waterproof liner. Internal **PORON XRD** metatarsal guard. Qflex Zero non metallic penetration protection insole. Fully lined with Padded comfort collar and tongue. Full bellows tongue. Optional zipper attachment.
Sizes 5 – 14, 6½ – 10½.

Extra features:

SOLING TECHNOLOGY

AT's All Terrain Dual Density PU / Rubber Soling technology

The AT's Dual Density PU / Rubber Soling Technology combines a soft shock absorbing low density PU midsole with a high density hard wearing rubber outsole. The long wearing All Terrain rubber outsole is designed for superior grip and durability.

AT's Rubber soling technology offers:

- Heat resistant outsole to temperatures of 300° Celsius.
- Anti Static minimises the build up of electrostatic activity and provides protection against the risk of spark ignition hazards including flammable materials and gases.
- Resistant to mineral oils, acids, alkalies, animal fats and oils.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.

WB 33 SERIES

33 SERIES DUAL DENSITY PU FOOTWEAR

COMFORT TECHNOLOGY

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

HYDRO*stop* Protection

Exclusive to Oliver, **HYDRO*stop*** offers a 3 year guarantee against the effects of hydrolysis and microbiolic attack on the sole.

FOOTWEAR FEATURES

SOLING TECHNOLOGY

GRIP*thane* II Dual Density Polyurethane Technology

This unique Oliver dual density polyurethane construction combines a soft shock absorbing low density midsole with a hard wearing outer sole for tough working conditions. The softer midsole core extends deep into the cleat which not only assists with surface grip, but also provides cushioning to absorb the shock of rough surfaces and "smooths out" your stride.

The **GRIP*thane* II** outsole has been developed to answer demanding adherence requirements in slippery conditions.

GRIP*thane* II Sole Features:

- Heat resistant outsole to temperatures of 130° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05
- Resistant to most oils, acids and alkalies.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.
- Resistant to effects of Hydrolysis.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009

33 SERIES Common Footwear Features

33-611 LACE UP JOGGER

Black water resistant nubuck with silver fluoro hi-vis trim. Fully lined with Padded comfort collar and tongue.
Sizes 4 – 13, 6½ – 10½.

Extra Features:

33-652 LACE UP DERBY SHOE

Black smooth full grain water resistant leather. Padded comfort collar.
Sizes 4 – 13, 6½ – 10½.

33-621 ANKLE HEIGHT LACE UP JOGGER

Black water resistant nubuck with silver fluoro hi-vis trim. Fully lined with Padded comfort collar and tongue.
Sizes 4 – 13, 6½ – 10½.

Extra Features:

33-650 MID CUT ZIP SIDED BOOT

Black water resistant leather. Fully lined with padded comfort collar. Front lace up with zip side.
Sizes 4 – 13, 6½ – 10½.

33 SERIES DUAL DENSITY PU FOOTWEAR

33-634 ANKLE HEIGHT LACE UP BOOT

Black full grain water resistant leather.
Padded comfort collar.
Sizes 4 – 13, 6½ – 10½.

33-632 ANKLE HEIGHT LACE UP BOOT

Sand nubuck water resistant leather. Padded comfort collar.
Sizes 4 – 13, 6½ – 10½.

Also available with steel midsole **33632P**

33-670 HIGH LEG LACE UP BOOT

Claret kip water resistant leather. Full bellows tongue.
Sizes 4 – 13, 6½ – 10½.

33-691 HIGH LEG PULL ON BOOT

Smooth full grain brown leather. Fully lined.
Sizes 4 – 13, 6½ – 10½.

33-660 HIGH LEG LACE UP BOOT

Tobacco suede split water resistant leather.
Full bellows tongue.
Sizes 4 – 13, 6½ – 10½.

COMPLIES TO Australian / New Zealand Standard 2210.3.2009

33 SERIES Common Footwear Features

33-624 ELASTIC SIDED BOOT

Beige suede split water resistant leather.
Sizes 4 – 13, 6½ – 10½.

33-630 ELASTIC SIDED BOOT

Natural tan water resistant full grain leather.
Sizes 4 – 13, 6½ – 10½.

33-620 ELASTIC SIDED BOOT

Black smooth full grain water resistant leather.
Sizes 4 – 13, 6½ – 10½.

33-626 ELASTIC SIDED BOOT

Claret kip full grain water resistant leather.
Sizes 4 – 13, 6½ – 10½.

Also available with steel midsole **33626P**

33-680 ELASTIC SIDED BOOT

Black rambler leather.
This style is **not water resistant**.
Sizes 4 – 13, 6½ – 10½.

OLIVER WB's

70 SERIES NON-SAFETY FOOTWEAR

70 SERIES Common Footwear Features

WB 70 SERIES

COMFORT TECHNOLOGY

ComfortCushion IMPACT ABSORPTION SYSTEM poron performance cushioning

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

SOLING TECHNOLOGY

70 Series Non-Safety TPU Soling Technology

The 70 series sole consists of a lightweight, shock absorbing low density PU (Polyurethane) midsole which cushions the foot on impact to provide unmatched comfort and help reduce foot, leg and lower back fatigue. The high density hard-wearing TPU (Thermo Plastic Urethane) outsole provides superior grip and abrasion resistance.

70 Series Non-Safety TPU (Thermo Plastic Urethane) soling technology offers:

- Heat resistant outsole to temperatures of 130° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to most oils, acids and chemicals.
- Superior resistance to abrasion, splitting and cracking.
- Excellent slip resistance.
- Resistant to effects of Hydrolysis.
- Will not mark floors.

70-939
ANKLE HEIGHT LACE UP BOOT

Lightweight Dual Density TPU/PU sole.
Claret kip water resistant leather.
Padded comfort collar.
Sizes 5 – 13, 6½ – 10½.

70-921
ELASTIC SIDED BOOT

Lightweight Dual Density TPU/PU sole.
Black waxy water resistant leather.
Sizes 5 – 13, 6½ – 10½.

70-982
ELASTIC SIDED BOOT

Lightweight Dual Density TPU/PU sole.
Claret kip water resistant leather.
Sizes 5 – 13, 6½ – 10½.

WB 22 SERIES

OLIVER WB's

22 SERIES PVC SAFETY GUMBOOT

22 SERIES Common Footwear Features

COMFORT TECHNOLOGY

NANO*lite* Technology

The Oliver Comfort System now has a unique **NANO*lite*** 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, reducing odour.

ComfortCushion WITH NANOlite TECHNOLOGY poron performance cushioning

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap.
Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

NATURE form

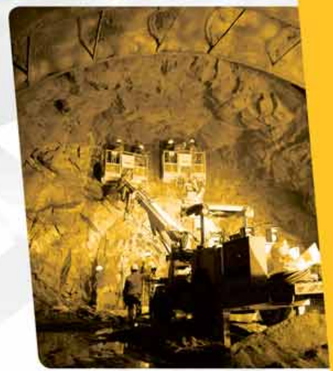
MET*protect* Metatarsal Protection

Oliver patented **MET*protect*** metatarsal protection offers revolutionary inbuilt design technology to protect the impact strike zone. The enhanced design offers comfort and flexibility not afforded by traditional metatarsal protection materials.

22-205
SAFETY GUMBOOT

Green waterproof PVC gumboot. Steelflex steel midsole penetration protection. **Met*protect*** Metatarsal protection. Kick off spur. Two trim heights.
Sizes 5- 13

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009



SOLING TECHNOLOGY

22 Series PVC / Nitrile Soling Technology

The WB 22 series sole consists of a hard wearing heavy duty PVC / Nitrile sole that offers extra deep tread for greater stability and grip on uneven and loose surfaces.

WB's 22 Series PVC / Nitrile soling technology offers:

- Heat resistant to temperatures of 130° Celsius.
- Excellent slip and abrasion resistance.
- Resistant to solvents, mild acids, alkalis, some chemicals, oils and fats.
- Will not mark floors.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.

ST 40 SERIES

40 SERIES DUAL DENSITY PU / TPU FOOTWEAR

COMFORT TECHNOLOGY

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

FOOTWEAR FEATURES

SOLING TECHNOLOGY

SPORT*flex* TPU Soling Technology

The **SPORT*flex*** sole consists of a lightweight, shock absorbing low density PU (Polyurethane) midsole which cushions the foot on impact to provide unmatched comfort and help reduce foot, leg and lower back fatigue. The high density hard-wearing TPU (Thermo Plastic Urethane) outsole provides superior grip and abrasion resistance.

SPORT*flex* TPU (Thermo Plastic Urethane) soling technology offers:

- Heat resistant outsole to temperatures of 130° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to most oils, acids and chemicals.
- Superior resistance to abrasion, splitting and cracking.
- Excellent slip resistance.
- Resistant to effects of Hydrolysis.
- Will not mark floors.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009

40 SERIES Common Footwear Features

40-550 LIGHTWEIGHT SLIP ON SPORTS SHOE

Wheat water resistant nubuck leather with black **EXPAND*flex*** for easy donning and doffing. Fully lined.
Sizes 5 – 13, 6½ – 10½.

40-545 LIGHTWEIGHT SLIP ON SPORTS SHOE

Black water resistant nubuck leather with black **EXPAND*flex*** for easy donning and doffing. Fully lined.
Sizes 5 – 13, 6½ – 10½.

40-515 LACE UP SPORTS SHOE

Black water resistant nubuck leather with black/white trim. Fully lined with Padded comfort collar and tongue.
Sizes 5 – 13, 6½ – 10½.

40-530 LACE UP SPORTS BOOT

Black water resistant nubuck leather upper with black/gold trim. Fully lined with Padded comfort collar and tongue.
Sizes 5 – 13, 6½ – 10½.

ST 44 SERIES

44 SERIES DUAL DENSITY PU / TPU FOOTWEAR

COMFORT TECHNOLOGY

NANO*lite* Technology

The Oliver Comfort System now has a unique **NANO*lite*** 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. Built in perforated air control enhances air circulation and assists in reducing odour.

COMFORT*cushion* Impact Absorption System

Oliver's unique **COMFORT*cushion*** uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption at the heel. This constant impact absorption helps reduce foot, leg and lower back fatigue.

Non Metallic Composite Toe Cap Technology

Oliver has pioneered a new innovative Hi-Impact Non-Metallic Composite type 1 toe cap which is more than 40% lighter than traditional steel toe caps and still exceeds the Australian and New Zealand Standard AS/NZS2210.3.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

FOOTWEAR FEATURES

SOLING TECHNOLOGY

ST's TPU Soling Technology

The ST 44 Series sole consists of a lightweight, shock absorbing low density PU (Polyurethane) midsole which cushions the foot on impact to provide unmatched comfort and help reduce foot, leg and lower back fatigue. The high density hard-wearing TPU (Thermo Plastic Urethane) outsole provides superior grip and abrasion resistance.

ST's TPU (Thermo Plastic Urethane) soling technology offers:

- Heat resistant outsole to temperatures of 130° Celsius.
- Anti Static minimises the build up of electrostatic activity and provides protection against the risk of spark ignition hazards including flammable materials and gases.
- Resistant to most oils, acids and chemicals.
- Superior resistance to abrasion, splitting and cracking.
- Excellent slip resistance.
- Resistant to effects of Hydrolysis.
- Will not mark floors.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009
European Standard EN ISO20345

44 SERIES Common Footwear Features

44-500
LACE UP SHOE

Black water resistant full grain leather. Padded comfort collar and tongue.
Sizes 5 – 14, 6½ – 10½.

Extra Features:

OLIVER 30 DAY COMFORT GUARANTEE

Try a pair of correctly fitted Oliver AT44 Boots for 30 days and, if you are not completely satisfied, return them to the specialist dealer you bought them from for exchange or refund. †

† Must produce dated receipt and guarantee tag

44-535
LACE UP BOOT

Nubuck leather and Fabric upper with Blue/Grey trim. Padded comfort collar and tongue.
Sizes 5 – 14, 6½ – 10½.

Extra Features:

44-515
LACE UP SHOE

Nubuck leather and Fabric upper with Grey/Black trim. Padded comfort collar and tongue.
Sizes 5 – 14, 6½ – 10½.

PB 28 SERIES

28 SERIES PU FOOTWEAR

28 SERIES Common Footwear Features

COMFORT TECHNOLOGY

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

SOLING TECHNOLOGY

Protect yourself in style

To ensure your comfort, Oliver 28 Series PB's are a broad fitting safety shoe, featuring a wide profile toe cap, comfort liner, cushioned heel pad, arch support and a light weight dual density polyurethane sole that allows for the absorption of energy transmitted into the heel when walking on hard surfaces.

28 Series PB's PU (Polyurethane) sole features:

- Heat resistant outsole to temperatures of 130° Celsius.
- Anti Static minimises the build up of electrostatic activity and provides protection against the risk of spark ignition hazards including flammable materials and gases.
- Resistant to most oils, acids and chemicals.
- Resistance to abrasion and cutting.
- Excellent slip resistance.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009

FOOTWEAR FEATURES

28-255 LACE UP DERBY EXECUTIVE SHOE

Black full grain leather. Fully lined.
Sizes 5 – 12, 6½ – 10½.

28-275 LACE UP DERBY CASUAL SHOE

Black full grain leather. Fully lined.
Sizes 5 – 12, 6½ – 10½.

PB 48 SERIES

48 SERIES LADIES DUAL DENSITY PU / TPU FOOTWEAR

28 SERIES Common Footwear Features

COMFORT TECHNOLOGY

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

SOLING TECHNOLOGY

PB's 48 Series Ladies Lightweight Dual Density TPU Soling Technology...

To assist in achieving this lightweight solution, Oliver has developed a new TPU (Thermo Plastic Urethane) sole that consists of a lightweight, shock absorbing low density PU (Polyurethane) midsole which cushions the foot on impact to provide unmatched comfort and help reduce foot, leg and lower back fatigue. The high density hard-wearing TPU (Thermo Plastic Urethane) outsole provides superior grip and abrasion resistance.

PB's 48 Series Ladies TPU (Thermo Plastic Urethane) soling technology offers:

- Heat resistant outsole to temperatures of 130° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to most oils, acids and chemicals.
- Superior resistance to abrasion, splitting and cracking.
- Excellent slip resistance.
- Resistant to effects of Hydrolysis.
- Will not mark floors.

48-445 ANKLE HEIGHT LACE UP BOOT

Black water resistant full grain leather. Fully lined with Padded comfort collar.
Sizes Metric: 35 – 42.

48-430 SLIP ON SHOE

Black water resistant full grain leather. Fully lined with Padded comfort collar. Elastic gusset.
Sizes Metric: 35 – 42.

48-450 LACE UP DERBY STYLE SHOE

Black water resistant full grain leather. Fully lined with Padded comfort collar.
Sizes Metric: 35 – 42.

LADIES SIZE CONVERSION CHART

METRIC	UK / AUST WOMEN
35	5
36	6
37	6½
38	7
	7½
39	8
40	8½
41	9
	9½
42	10

* Chart is to be used as a guide only
* When ordering ladies styles only quote METRIC sizes

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009
American Standard ASTM F2413

20 SERIES — DUAL DENSITY RUBBER FOOTWEAR

20 SERIES Common Footwear Features

COMFORT TECHNOLOGY

ComfortCushion Impact Absorption System — porON performance cushioning

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

NATURE form

SOLING TECHNOLOGY

Oliver SOFT*trac* Dual Density Technology

SOFT*trac* Dual Density Nitrile Rubber Soling System utilises two layers of expanded rubber cells to provide a level of comfort and flexibility previously unknown in rubber soling. The **SOFT*trac*** sole is not only hard wearing for the harshest of working conditions, but also light and flexible to provide exceptional wearer comfort.

SOFT*trac* Technology Features:

- Heat resistant outsole to temperatures of 300° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to mineral oils, acids, alkalies, animal fats and oils.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.

FOOTWEAR FEATURES

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009

- **Water Resistant Leather**
- **Latex toe cap liner for added comfort**
- **Protection strip**
- **NATURE*form* Type 1 Toe Cap. Wider profile for greater comfort**
- **Heavy duty tread pattern provides greater traction and abrasion resistance**
- **COMFORT*cushion* Impact Absorption System uses a combination of cellular urethane and PORON**
- **Kick off lug**
- **Shock absorbing air cushion heel**
- **Bevelled heel for excellent slip resistance. Exceeds International Standard ISO 20345 (test method) ISO 13287:2006)**
- **Anatomical arch support**
- **SOFT*trac* dual density rubber sole, features low density shock absorbing mid-sole for added comfort and a tough high density nitrile rubber outersole for longer wear**

Also available with steel midsole **20334P**

20-334 ANKLE HEIGHT LACE UP BOOT

Black water resistant leather. Padded comfort collar. Full bellows tongue. **Sizes** 4 – 13, 6½ – 10½.

Also available with steel midsole **20320P**

20-320 ELASTIC SIDED BOOT

Black water resistant leather.
Sizes 4 – 13, 6½ – 10½.

HS 20 SERIES

HS 25 SERIES

25 SERIES — STEEL / SMELTER / CASTING INDUSTRY FOOTWEAR

25 SERIES Common Footwear Features

COMFORT TECHNOLOGY

NANO*lite* Technology

The Oliver Comfort System now has a unique **NANO*lite*** 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. Built in perforated air control enhances air circulation and assists in reducing odour.

ComfortCushion with NANOlite Technology — porON performance cushioning

COMFORT*cushion* Impact Absorption System

Oliver's unique **COMFORT*cushion*** uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption at the heel. This constant impact absorption helps reduce foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

NATURE form

Hi-Impact ALLOY Toe Cap Technology... 40% lighter

Oliver has pioneered a new innovative Hi-Impact ALLOY Type 1 toe cap which is more than 40% lighter than traditional steel toe caps and still exceeds the Australian and New Zealand Standard AS/NZS2210.3.

COMPLIES TO ✓ Australian / New Zealand Standard 2210.3.2009
European Standard EN ISO20345
American Standard ASTM F2413

25-298 SMELTER BOOT

Heat resistant and flame retardant leather. Velcro closure system. 3 rows of heavy duty Kevlar stitching. **TECtuff** toe bumper protection. Fully lined with padded comfort collar.
Sizes 5 – 14, 6½ – 10½.

25-299 SMELTER BOOT

Heat resistant and flame retardant leather. Velcro closure system. 3 rows of heavy duty Kevlar stitching. Metatarsal guard. **TECtuff** toe bumper protection. Fully lined with padded comfort collar.
Sizes 5 – 14, 6½ – 10½.

Extra features

SOLING TECHNOLOGY

25 Series HS Dual Density Soling Technology

The 25 Series HS Dual Density Nitrile Rubber Soling System utilises two layers of expanded rubber cells, a soft midsole which cushions the foot on impact and a high density hard-wearing outsole. This provides a level of comfort and flexibility previously unknown in rubber soling. Heat resistant to 300° Celsius (572° F).

HS Dual Density soling technology offers:

- Heat resistant outsole to temperatures of 300° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to mineral oils, acids, alkalies, animal fats and oils.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.

HS 25 SERIES

25 SERIES FIRE AND EMERGENCY SERVICES FOOTWARE

25 SERIES Common Footwear Features

COMFORT TECHNOLOGY

COMFORT*cushion* Impact Absorption System

COMFORT*cushion* uses a combination of cellular urethane and **PORON** performance cushioning to protect the heel and ball of the foot by providing superior cushioning and shock absorption... reducing foot, leg and lower back fatigue.

NATURE*form* Type 1 Toe Cap

Oliver **NATURE*form*** toe caps have a wide profile shape to suit your foot and are padded with a latex cushion liner to ensure toes are comfortable and not in contact with the cap. Oliver boots with **NATURE*form*** caps are licensed to the Australian and New Zealand Standard AS/NZS 2210.3.

Hi-Impact ALLOY Toe Cap Technology... 40% lighter

Oliver has pioneered a new innovative Hi-Impact ALLOY Type 1 toe cap which is more than 40% lighter than traditional steel toe caps and still exceeds the Australian and New Zealand Standard AS/NZS2210.3.

40% LIGHTER

SOLING TECHNOLOGY

25 Series HS Dual Density Soling Technology

The 25 Series HS Dual Density Nitrile Rubber Soling System utilises two layers of expanded rubber cells, a soft midsole which cushions the foot on impact and a high density hard-wearing outsole. This provides a level of comfort and flexibility previously unknown in rubber soling. Heat resistant to 300° Celsius (572° F).

HS Dual Density soling technology offers:

- Heat resistant outsole to temperatures of 300° Celsius.
- Electrical Hazard (EH) Protection. Reduces danger of accidental contact with live electrical circuits in accordance with ASTM F2413-05.
- Resistant to mineral oils, acids, alkalies, animal fats and oils.
- Superior resistance to abrasion and cutting.
- Excellent slip resistance.

25-395 200MM (8") LACE UP STRUCTURAL FIREFIGHTERS BOOT

Water resistant and flame retardant leather. **SYMPATEX** breathable water proof internal bootie. Australian '3M' Flame resistant high visibility reflective tape. **TEC*tuff*** toe bumper protection. **STEEL*flex*** stainless steel penetration resistant sole plate. Heavy duty Nomex stitching and flame proof laces. Lace in quick release zipper attachment.
Sizes 3 – 14, 5½ – 10½.

25-396 250MM (10") PULL ON STRUCTURAL FIREFIGHTERS BOOT

Water resistant leather. **SYMPATEX** breathable water proof internal bootie. Australian '3M' Flame resistant high visibility reflective tape. **TEC*tuff*** toe bumper protection. **STEEL*flex*** stainless steel penetration resistant sole plate. Heavy duty Nomex stitching.
Sizes 3 – 14, 5½ – 10½.

COMPLIES TO Australian / New Zealand Standard 4821:2006

ACCESSORIES

LACES

LACE-BB	LACE-BG	LACE-BL	LACE -BW	LACE-BY	LACE-FP	LACE-GB	LACE-GO	LACE-BU
Black/brown/ beige/green fleck. **Length (cm):** 110, 136.	Black/green fleck. **Length (cm):** 80, 110, 136.	Black. **Length (cm):** 80, 105, 136, 140.	Black/white. **Length (cm):** 90, 110.	Black/yellow. **Length (cm):** 110.	Fireproof laces for fireboots. Styles 25-395, black. **Length (cm):** 160.	Grey/black. **Length (cm):** 125, 145, 155, 165, 175, 210, 225, 235, 250.	Gold/brown. **Length (cm):** 75, 85, 145, 155.	Blue. **Length (cm):** 145.

INSOL-N NANO*lite* FOOTBED

NANO*lite* Impact Absorption System insole with **PORON**.
Sizes 4 – 14.

ZIP395 SPARE ZIP FOR STYLE 25-395

Sizes 3 – 14.

ZIP691 SPARE ZIP FOR STYLE 65-691

Sizes 5 – 14.

OLIVER SIZE CONVERSION CHART

UK / AUST MEN	UK / AUST LADIES	METRIC	USA MEN	USA LADIES
3	5	35	4	5, 5½
4	6	36	5	6, 6½
4½	6½	37	5½	7
5	7	38	6	7½
5½	7½		6½	8
6	8	39	7	8½
6½	8½	40	7½	9
7	9	41	8	9½
7½	9½		8½	10
8	10	42	9	10½
8½			9½	11
9		43	10	
9½			10½	
10		44	11	
10½		45	11½	
11		46	12	
12		47	13	
13		48	14	
14		49	15	
15		50	16	

* Chart is to be used as a guide only, it is recommended to always try on shoe for fit before purchasing

** When ordering mens styles always quote UK/AUST MEN sizing

*** When ordering ladies styles always quote METRIC sizing

LOVE YOUR FEET MORE

A PROUD TRADITION - FOUNDED 1887

Oliver Footwear, Australia's leading Safety Footwear Manufacturer owes its origins to gold mining in the Victorian provincial city of Ballarat.

Our founder James Oliver, a bootmaker by trade, came to the goldfields of Ballarat, then amongst the richest alluvial and underground mining fields in the world, in the mid 1800's.

His quest for the elusive nuggets was unsuccessful, so he returned to the trade of bootmaking which he had learned in the U.K.

Established as the business of Oliver & Stevens, the new venture commenced producing tough and durable boots for miners and farmers in 1887.

The same entrepreneurial streak which marked the establishment of the business in 1887 continues today with Oliver Footwear building on its commitment to footwear manufacturing in Ballarat, Australia, operating a modern manufacturing plant supported by a dedicated team of employees, lead by Andrew Oliver, a fourth generation descendant of our founder.

Product research and development to address the needs and demands of tough workplace safety environments will always be a central part of our company philosophy.

Ongoing investment in manufacturing technology, business systems and people ensures that Oliver continues to adopt world's best practice in all parts of the business.

Oliver is part of the KSW Group, the third largest branded safety footwear company in the world.

MANUFACTURER'S WARRANTY

Oliver stands for quality, comfort and protection. That's why our safety footwear is backed by a 6 month Manufacturers warranty... the Oliver Promise.

Oliver leather safety shoes and boots are warranted for six (6) months from the date of purchase against defective workmanship and/or materials when used under normal conditions for the purpose intended. The warranty is void if in the opinion of Oliver that the product has been misused or subject to excessive wear and tear including exposure to chemicals, cement, lime or heat if the footwear has not been designed to be used in these environments.

As a requirement of this warranty the purchaser must present the footwear and provide evidence of purchase. This warranty is in addition to, and does not limit consumer's statutory rights.

6 MONTH PRODUCT WARRANTY

THE OLIVER PROMISE...

COMFORT

Oliver guarantee total comfort. From our energy absorbing soling technology to removable **COMFORT*cushion*** PORON/PU footbeds and leather uppers, Oliver delivers superior comfort with every step you take.

PERFORMANCE

Oliver provides total-foot support and superior stability which not only keeps you safe at work but comfortable all day long.

DURABILITY

Oliver boots and shoes are built to last with tough, quality materials and a construction that protects your feet from hazards all year round.

VERSION 09-11

OLIVER FOOTWEAR
Prest Street Ballarat
Victoria 3350 Australia

Tel: 1300 1 BOOTS (26687)
Fax: (03) 53 200 299
Email: info@oliver.com.au
www.oliver.com.au

Quality System
Quality Endorsed Company
ISO 9001 Lic No 1243
SAI Global

Certified Product
Australian Standard
AS 2210.3
Lic No 474
SAI Global