



**Leeden NOX**  
Welding & Safety Division

# REDWING SAFETY SHOES FOR MEN AND WOMEN



# REDWING SAFETY FOOTWEAR

## SUPERSOLE®



**MEN'S 9-INCH PULL-ON BOOT**  
8241

**EH** **ST** **PR**



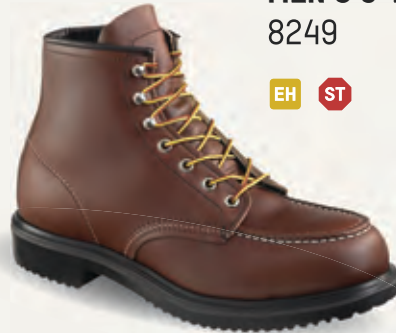
**MEN'S 11-INCH PULL-ON BOOT**  
8231

**EH** **ST** **PR**



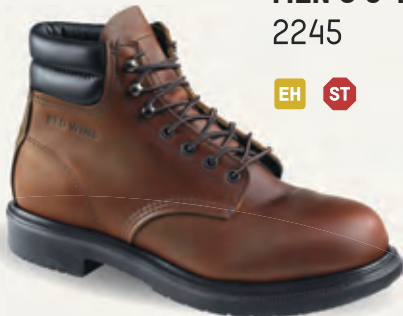
**MEN'S 8-INCH SAFETY TOE BOOT**  
2233

**EH** **ST**



**MEN'S 6-INCH BOOT**  
8249

**EH** **ST**



**MEN'S 6-INCH BOOT**  
2245

**EH** **ST**



**MEN'S SUPERSOLE® 6-INCH BOOT**  
3526

**EH** **ST** **PR**

**EH** **ELECTRICAL HAZARD**  
Extra protection from accidental contact with electrically energised objects.

**ST** **STEEL TOE**  
Tempered steel toe caps.

**PR** **PUNCTURE-RESISTANT**  
Non-metallic or steel midsole reduces foot injuries due to sole puncture.



# REDWING SAFETY FOOTWEAR

## PETROKING

**MEN'S 8-INCH BOOT**  
3241

NT PR MT EH



**MEN'S PETROKING 8-INCH BOOT**  
3212

EH NT PR MT AN



**MEN'S PETROKING 6-INCH BOOT**  
3228

EH NT PR



**MEN'S PETROKING 8-INCH BOOT**  
3229

EH NT PR



**MEN'S PETROKING OXFORD**  
3202

SD NT PR



**MEN'S PETROKING 6-INCH BOOT**  
3205

SD NT PR



**MEN'S PETROKING 8-INCH BOOT**  
3207

NT PR SD



**MEN'S PETROKING 8-INCH BOOT**  
3208 *(Waterproof)*

MT NT PR SD AN



**MEN'S PETROKING XT 6-INCH BOOT**  
3233

NT PR SD AN



**MEN'S PETROKING LT 11-INCH PULL-ON BOOT**  
3221

NT PR SD HRO



**EH ELECTRICAL HAZARD**  
Extra protection from accidental contact with electrically energised objects.

**PR PUNCTURE-RESISTANT**  
Non-metallic or steel midsole reduces foot injuries due to sole puncture.

**HRO HRO**  
Designed and tested to perform on high heat surfaces, HRO soles are heat resistant to melting at a minimum of 475°F/246°C.

**NT NON-METALLIC TOE**  
Non-metallic toe caps designed for metal sensitive areas.

**AN ANKLE PROTECTION**

**MT METATARSAL GUARD**  
Equipped with a guard that protects the metatarsal area and toes from falling objects.

**SD STATIC-DISSIPATIVE**  
Helps control the amount of electrical discharge from the body, ideal for sensitive electronic environments.

# REDWING SAFETY FOOTWEAR

## WORX®

**MEN'S 9200 SERIES  
5-INCH BOOT**  
9231

**NT PR SD**



**MEN'S 9200 SERIES  
9-INCH PULL-ON BOOT**  
9232

**NT PR SD**



**MEN'S 9200 SERIES  
OXFORD**  
9228

**NT PR SD**



## ATHLETICS

**ATHLETICS**  
MEN'S SAFETY TOE ATHLETIC WORK SHOE

6338

**AT EH HRO**



**COOLTECH™ ATHLETICS**  
MEN'S SAFETY TOE ATHLETIC WORK SHOE

6343

**AT EH HRO VIBRAM BOA CROSSBREEZE**



**COOLTECH™ ATHLETICS**  
MEN'S SAFETY TOE ATHLETIC WORK SHOE

6352

**AT EH HRO VIBRAM BOA CROSSBREEZE**



**EH ELECTRICAL HAZARD**  
Extra protection from accidental contact with electrically energised objects.

**PR PUNCTURE-RESISTANT**  
Non-metallic or steel midsole reduces foot injuries due to sole puncture.

**VIBRAM® OUTSOLE**  
Vibram® outsoles offer excellent traction and high abrasion resistance in a multitude of environments.

**AT ALUMINIUM TOE**  
Durable, aluminium toe caps are 31% lighter than steel.

**NT NON-METALLIC TOE**  
Non-metallic toe caps designed for metal sensitive areas.

**BOA® FIT SYSTEM**  
Forget about tripping on untied and loose laces, dial in to fast, effortless, precision fit with the BOA® Fit System.

**SD STATIC-DISSIPATIVE**  
Helps control the amount of electrical discharge from the body, ideal for sensitive electronic environments.

**HRO**  
Designed and tested to perform on high heat surfaces, HRO soles are heat resistant to melting at a minimum of 475°F/246°C.

**CROSSBREEZE**  
CrossBreeze technology moves heat away from the skin above, around and below the foot, creating an instant cooling effect.

# REDWING SAFETY FOOTWEAR

## ZERO-G LITE



All Zero-G Shoes here are made with a special blown EVA compound, XL ExtraLight® technology produces an incredibly lightweight and durable outsole that provides excellent compression qualities, is highly slip resistant, and offers best-in-class oil and chemical resistance.

**MEN'S SAFETY TOE OXFORD**  
6716



**MEN'S SAFETY TOE CHUKKA**  
6719



**MEN'S SAFETY TOE SLIP-ON**  
6722



**MEN'S OXFORD**  
3559



**EH ELECTRICAL HAZARD**  
Extra protection from accidental contact with electrically energised objects.

**AT ALUMINIUM TOE**  
Durable, aluminium toe caps are 31% lighter than steel.

**SD STATIC-DISSIPATIVE**  
Helps control the amount of electrical discharge from the body, ideal for sensitive electronic environments.

**PR PUNCTURE-RESISTANT**  
Non-metallic or steel midsole reduces foot injuries due to sole puncture.

**SWEN-FLEX® SWEN-FLEX®**  
These non-metallic, puncture-resistant insoles are manufactured from high-strength, woven fibres. They meet or exceed all world standards for puncture resistance, including CSA, ASTM and EN.

**CSA**  
This refers to the Canadian Standards Association (CSA) approval for protective footwear.



# WOMEN'S WORK FOOTWEAR WOMENS ←FIT→

Our women's specific styles are built around precision-made lasts that address the nuances of a woman's foot shape for better fit and performance.

## KING TOE®

**WOMEN'S 5-INCH BOOT BROWN**  
2340 *(Waterproof)*

**NT** **EH**



## SUPERSOLE®

**WOMEN'S SUPERSOLE® 6-INCH BOOT**  
2326

**EH** **ST**



## PETROKING

**WOMEN'S PETROKING 6-INCH BOOT**  
3209

**NT** **PR** **SD**



## ZERO-G LITE



All Zero-G Shoes here are made with a special blown EVA compound, XL ExtraLight® technology produces an incredibly lightweight and durable outsole that provides excellent compression qualities, is highly slip resistant, and offers best-in-class oil and chemical resistance.

**WOMEN'S SAFETY TOE CHUKKA**  
2035

**AT** **SD**



**WOMEN'S 5-INCH SIDE ZIP SAFETY TOE BOOT**  
2036

**AT** **EH**



**EH** **ELECTRICAL HAZARD**  
Extra protection from accidental contact with electrically energised objects.

**ST** **STEEL TOE**  
Tempered steel toe caps.

**NT** **NON-METALLIC TOE**  
Non-metallic toe caps designed for metal sensitive areas.

**PR** **PUNCTURE-RESISTANT**  
Non-metallic or steel midsole reduces foot injuries due to sole puncture.

**AT** **ALUMINIUM TOE**  
Durable, aluminium toe caps are 31% lighter than steel.

**SD** **STATIC-DISSIPATIVE**  
Helps control the amount of electrical discharge from the body, ideal for sensitive electronic environments.

# WOMEN'S WORK FOOTWEAR WOMENS ←FIT→

Our women's specific styles are built around precision-made lasts that address the nuances of a woman's foot shape for better fit and performance.

## ATHLETICS

### COOLTECH™ ATHLETICS WOMEN'S SAFETY TOE ATHLETIC WORK SHOE

2343



### COOLTECH™ ATHLETICS WOMEN'S SAFETY TOE ATHLETIC WORK SHOE

2320



**EH ELECTRICAL HAZARD**  
Extra protection from accidental contact with electrically energised objects.

**NT NON-METALLIC TOE**  
Non-metallic toe caps designed for metal sensitive areas.

**HRO HRO**  
Designed and tested to perform on high heat surfaces, HRO soles are heat resistant to melting at a minimum of 475°F/246°C.

**VIBRAM® OUTSOLE**  
Vibram® outsoles offer excellent traction and high abrasion resistance in a multitude of environments.

**BOA® FIT SYSTEM**  
Forget about tripping on untied and loose laces, dial in to fast, effortless, precision fit with the BOA® Fit System.

**CROSSBREEZE**  
CrossBreeze technology moves heat away from the skin above, around and below the foot, creating an instant cooling effect.



**Leeden NOX**  
Welding & Safety Division

1 Shipyard Road Singapore 628128  
Tel: (65) 6266 4868 Fax: (65) 6266 2026  
Email: [enquiry@leedennox.com](mailto:enquiry@leedennox.com)  
Website: [www.leedennox.com](http://www.leedennox.com)