



SELECTION COMFORT SAFETY

I N D U S T R I A L F O O T W E A R



Mark's
COMMERCIAL

WHERE SAFETY WORKS



YOU LOVE YOUR JOB ALMOST AS MUCH AS YOU LOVE YOUR WORK BOOTS.

That's why Mark's Commercial carries the right footwear for the job you love. Whatever your pleasure, steel toe, metal free or a rubber boot ready for the freezing cold, we carry the work boots you need.

Keeping Canada's workplace in the right footwear is our love, and we love our boots! From being the exclusive supplier of Dakota, Canada's #1 brand plus other favourites including Kodiak®, Terra®, Timberland®, Helly Hansen® and more. We carry footwear with the latest innovations like Tarantula Anti-Slip® with Green Diamond Technology or J-Step® Technology to keep you upright and working all day.

Talk to your Mark's Commercial sales consultant about what your company needs in footwear. It could be the start of a beautiful relationship.



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SAFETY FROM THE GROUND UP

Your team should never wonder if their feet are properly protected. When safety is a given, everyone can get on with their job. That's why almost every work boot we carry is CSA Grade 1 with steel or composite toe and plate for heavy-duty protection. Find your favourite Dakota®, Terra®, Carhartt®, Timberland®, Red Wing®, Kodiak® and more right here.



8 INCH

WORK BOOTS

STYLE:
5ANADKAB08128QC

SIZES: 7-11,12,13,14

DAKOTA

8128

STSP Waterproof Anti-Slip Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

Get the job done right with this work boot surrounded by a padded double row denier collar. This wider fit boot is built for construction, trades and equipment operators. Made with sturdy, Goodyear welt construction, it has an HD3® waterproof and breathable membrane that provides moisture-wicking comfort even in wet conditions. A sturdy tank of a boot that delivers comfort and durability on any site.



FEATURES:

Waterproof full grain leather upper.

TPU Duratoe®.

Black Aerospace® lining with 200g T-Max® insulation.

HD3® waterproof, breathable membrane.

PU cushioned comfort insole.

Welt constructed Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK2-8006

SIZES: 7-11,12,13,14

DAKOTA

8" STCP

STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Nubuck leather upper.

PU Duratoe®.

Breathable and moisture wicking Cambrelle lining with 200g T-Max® insulation.

Removable 4 density EVA Ortholite® footbed.

Direct injected polyurethane midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANADK5-8877

SIZES: 7-11,12,13,14

DAKOTA

877

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Buffalo leather upper.

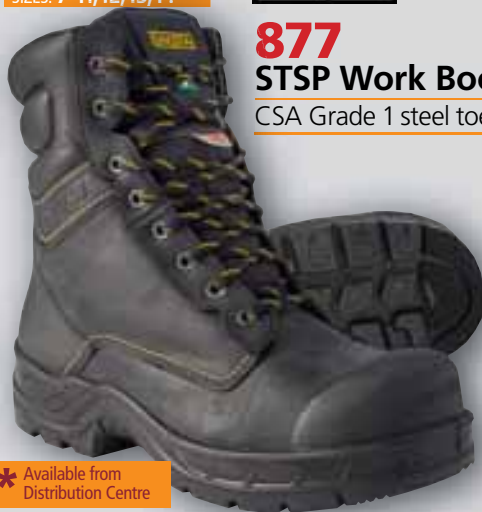
TPU Duratoe®.

Abrasion resistant heel counter.

Breathable moisture wicking mesh lining.

200g T-Max® insulation.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANADK5-8529

SIZES: 7-12, 13, 14, 15, 16, 17

DAKOTA

529

STSP Injected Welt Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.

Duratoe® 529 TPU toecap.

Moisture wicking and breathable DriTec® lining with 200g T-Max® insulation.

Flexible polyurethane welt construction.

Rubberlon midsole.

Cushioning Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK5-8529WP

SIZES: 7-11, 12, 13, 14, 15

DAKOTA

529 HD3

STSP HD3 Injected Welt Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Waterproof full grain leather upper.

Duratoe® 529 TPU toecap.

Breathable and moisture wicking DriTec® lining with 200g T-Max® insulation.

HD3® waterproof, breathable membrane.

Rubberlon midsole.

Cushioning Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK3-8557

SIZES: 7-11, 12, 13, 14

DAKOTA

557

STCP HD3 Vibram Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

In waterproof premium full-grain leather, these all-weather workboots have Vibram® Fire and Ice® rubber outsoles with full Goodyear welt construction for better grip on slippery terrain. They're recommended for general use and workers in construction & trade jobs. TPU Duratoe® caps over steel toes protect a high-wear area of the boot. T-Max® insulation provides heat regulation, while Freshtech® anti-microbial treatment eliminates odours and bacteria. Made for comfort, these boots feature removable Ortholite footbeds and PVC soft density midsoles.

FEATURES:

Waterproof premium full grain leather upper.

TPU Duratoe®.

Breathable Aeromesh lining with reinforced back quarter lining.

HD3® waterproof membrane memory foam.

200g T-Max® insulation.

Vibram® Fire & Ice® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANADK5-8106XT

SIZES: 7-11, 12, 13, 14



DAKOTA

X-TOE STCP Work Boot

CSA Grade 1 steel toe, composite plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- X-TOE® (exterior steel mounts to outside of upper).
- TPU Duratoe®.
- Breathable and moisture wicking textile lining.
- Removable PU footbed.
- Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK3-8517

SIZES: 7-11, 12, 13, 14, 15, 16, 17



DAKOTA

517 STCP Work Boot

CSA Grade 1 steel toe, composite plate, ESR (Electric Shock Resistant)

FEATURES:

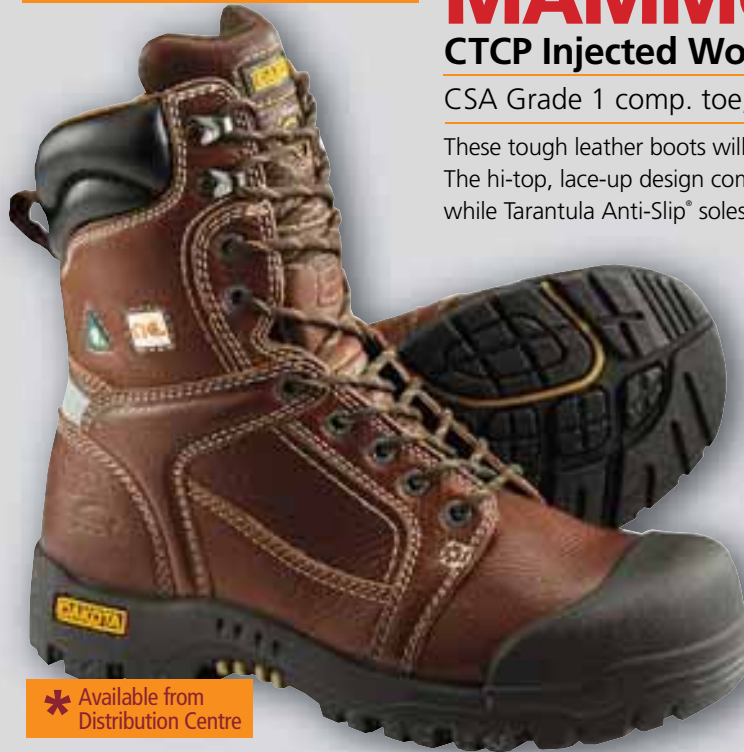
- Tan Buffalo leather upper.
- Extra wide toe box for wider fit.
- Breathable mesh lining with 200g T-Max® insulation.
- Removable Ortholite® footbed.
- Multiple layer shock absorbing footbed and sole system.
- Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
080-410QC-AS

SIZES: 7, 8-11, 12, 13, 14, 15



DAKOTA

MAMMOTH CTCP Injected Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These tough leather boots will keep your feet comfortable and safe all shift long. The hi-top, lace-up design comes with a breathable mesh lining to keep your feet dry, while Tarantula Anti-Slip® soles offer superior grip for improved traction control.

FEATURES:

- Full grain leather upper.
- TPU Duratoe®.
- Breathable and moisture wicking DriTec® lining with 200g T-Max® insulation.
- Removable cushioning foam footbed.
- Lightweight and flexible injected PU midsole.
- Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK5-8537

SIZES: 7-11, 12, 13, 14



DAKOTA

QUAD COMFORT 8" ATCP ATCP Work Boot

CSA Grade 1 aluminum toe, composite plate, ESR (Electric Shock Resistant)

These Dakota leather safety boots have reinforced side quarter panels and Armour Flex+ non-metallic puncture-resistant plates for foot protection on busy jobsites. Insulated for cold-weather work and feature breathable Aeromesh linings plus anti-microbial properties. The boots have cushioned, shock-absorbing midsoles and air-vented PU insoles.

FEATURES:

- Leather upper with reinforced side quarter panel.
- TPU Duratoe®.
- Breathable Aeromesh lining with 200g T-Max® insulation.
- Removable PU footbed with Air Vent channels.
- Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre





STYLE:
5ANADK080-523BA
SIZES: 6-11, 12, 13, 14



IRONWORKER STSP Lined Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

This boot's steel toe and steel plate make it a solid choice for iron workers and steel riggers. It comes with a wedge rubber outsole that is oil resistant for added safety. The interior features insulation to keep your feet warm when you're working outside in harsh conditions. Complete with Marks built-in FreshTech® anti-microbial treatment, your feet and boots stay fresher, longer creating long-term comfort.

FEATURES:

Oiled full grain leather upper with lace to toe lacing system.

Duraguard® leather toe cap.

Breathable mesh lining with foam backing and insulation.

Wedge rubber outsole.



STYLE:
5ANADK8024B
SIZES: 7-11, 12, 13



IRONWORKER STSP Unlined Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

This boot's steel toe and steel plate make it a solid choice for iron workers and steel riggers. The wedge rubber outsole is oil resistant for added safety.

Made for heavy duty days on the job, it comes with an oiled, full-grain leather upper that's tough and durable.

FEATURES:

Oiled full grain leather upper with lace to toe lacing system.

Duraguard® leather toe cap.

Unlined.

Wedge rubber outsole.



STYLE:
5ANADK3-8011
SIZES: 7-11, 12, 13, 14, 15



QUAD BALLISTIC STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

With tough ballistic nylon and Helcore leather uppers, these workboots offer the recommended protection for workers in demanding industries such as forestry.

T-Max® insulation provides breathable warmth for year-round use, while FreshTech® anti-microbial treatment keeps boots fresher longer. Quadruple density footbeds and injected PU midsoles cushion and support your feet. These boots have durable anti-slip outsoles and PU Duratone caps for lasting wear.

FEATURES:

Ballistic nylon and Helcore® leather upper.

Polyurethane Duratone®.

Breathable, moisture wicking lining with T-Max® insulation.

Removable quadruple density footbed.

Injected polyurethane midsole.

Tarantula Anti-Slip® rubber outsole.





STYLE:
310090

SIZES: **7, 8-11, 12, 13, 14, 15**



BLUE PLUS 8" ATCP Work Boot

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

From Kodiak, these Blue Plus work boots are designed for on-the-job comfort and durability. Waterproof leather uppers feature latex sealed seams and triple-stitched molded TPU toes and heels provide abrasion-resistance. The boots feature removable dual-density insoles and PU midsoles. Oil-resistant rubber outsoles provide additional protection on wet or slippery surfaces. For added safety, the boots feature aluminum toes and composition plates, and CSA Omega electric shock resistance.

FEATURES:

- Premium waterproof leather upper with sealed seams.
- Triple stitched molded TPU toe and heel guard.
- Moisture wicking lining.
- Removable Comfort Zone® dual density footbed.
- Anatomical off-centre last.
- Polyurethane midsole/oil resistant rubber outsole.



STYLE:
5ANAWP6-8203

SIZES: **7-11, 12, 13, 14**



WATERPROOF BOOT CTCP HD3 Vibram Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These work boots feature waterproof leather uppers and Hyper-Dri® HD3 waterproof, breathable protection to keep your feet dry and comfortable. QUAD COMFORT® technology provides superior comfort, while antimicrobial FRESHTECH® technology keeps your feet feeling fresh all day. These boots feature high-traction Vibram rubber outsoles with molded TPU toe caps and heel counters. Composition toes and Armour Flex®+ non-metallic plates and CSA Omega electric shock resistance protect you throughout your workday.

FEATURES:

- Waterproof leather and nylon upper.
- Molded TPU toe cap and heel counter.
- Breathable mesh lining.
- HD3® waterproof membrane.
- Removable contoured polyurethane footbed.
- High traction Vibram® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANADK2-8500

SIZES: **7-11, 12, 13, 14**



GENERAL PURPOSE STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

A general purpose work boot that is made for construction and trades. Features a buffalo Nubuck leather upper and a polyurethane toe guard for extra resistance against hard core scrapes. A great general use work boot that won't let you down.

FEATURES:

- Buffalo Nubuck leather upper.
- Polyurethane toe guard.
- Breathable Air Mesh® lining.
- Removable EVA footbed.
- One density polyurethane midsole/outsole.





STYLE:
HHS172003
SIZES: 7-11, 12, 13, 14



ULTRA LIGHT ATCP Work Boot

CSA Grade 1 aluminum toe, composite plate, ESR (Electric Shock Resistant)

Featuring a high abrasion nylon upper and tough TPU toe cap, these boots are made to work. The moisture wicking Dri-Tec® lining keeps you dry all day while the Ortholite® footbed brings extra comfort.

EXCLUSIVE TO
Mark's

FEATURES:

- High abrasion nylon upper.
- TPU toe cap.
- Breathable, moisture wicking Dri-Tec® lining.
- Removable polyurethane Ortholite® footbed.
- Lightweight EVA midsole.
- Rubber outsole.

* Available from
Distribution Centre



STYLE:
10-8680
SIZES: 8-11, 12, 13

ROYER METAL FREE CTCP Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

Made with full grain leather and Armortex fabric, these metal-free workboots are designed for workplaces where scanners are used, such as power plants and mining operations. This pair features a waterproof membrane and sturdy rubber outsole for better protection in variable outdoor conditions. The soft footbed and breathable lining keep feet feeling fresh and comfortable all day long.

FEATURES:

- Leather and Armortex® fabric upper.
- TPU toe cap.
- Breathable, moisture wicking Taibrelle® lining.
- Airflow® waterproof membrane.
- Lightweight polyurethane midsole / rubber outsole.

METAL FREE



STYLE:
805524
SIZES: 7, 8-11, 12, 13, 14



AERIAL CTCP Terra Lite Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

A work-horse boot made for those in construction or trades. A full grain leather upper with nylon panels combined with a breathable AERO mesh lining and 200g Thinsulate® insulation keeps the wearer comfortable.

FEATURES:

- Full grain leather upper with 1680D nylon panels.
- Anti-abrasion and breathable AERO® mesh lining.
- 200g Thinsulate™ insulation.
- Removable cushioning footbed.
- Polyurethane midsole and outsole.

METAL FREE





STYLE:
2975B

SIZES: 7-11, 12, 13, 14



ARGO

CTCP Metal Free Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

Designed for workers in construction and the trades, these tough leather workboots will keep your feet comfortable and safe all shift long. A moisture-wicking lining draws perspiration away from the feet, keeping them dry while built-in odour management technology helps them stay fresh. 200g Thinsulate® will keep toes warm without over-heating. Argo's offer comfort and support when you spend long days on your feet. These durable boots are finished with Terra's exclusive ANTI-FOD® high traction injected rubber outsole.

FEATURES:

Full grain leather upper with innovative side loops.

Polyurethane toe cap.

Moisture wicking Aerospace® lining with 200g Thinsulate™ insulation.

Polyurethane midsole/Anti-FOD® high traction injected rubber outsole.

Metal Free.

METAL FREE



STYLE:
103001TAN

SIZES: 7, 8-11, 12, 13, 14



PILOT

CTCP Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

A work boot with a full grain waterproof leather upper and two-tone abrasion resistant nylon. CLEANFEET® treated moisture wicking Cambrelle® lining. Direct injected, industrial grade, PU midsole with PU toe bumper. TERRA FIRMA-FLEX® Metal Free technology in toe and plate. Removable dual-density PU FOOTBED®, with heavy duty rubber outsole that is heat, slip, oil and acid resistant.



FEATURES:

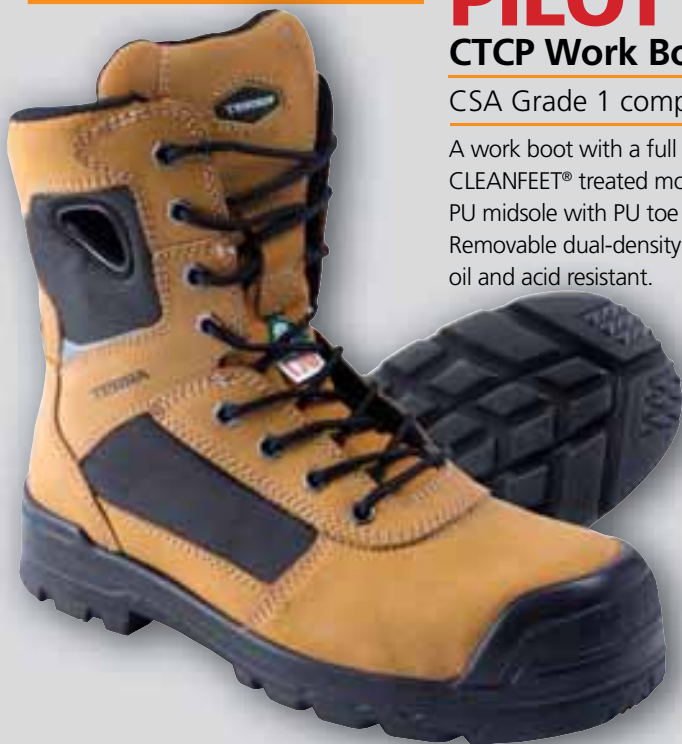
Full grain water repellant leather upper with side pull loops.

Moisture wicking Aerospace® lining with CLEANFeet® odour technology.

Removable two density polyurethane footbed.

Lightweight polyurethane midsole.

Exclusive Anti-FOD high traction rubber outsole.



STYLE:
925005

SIZES: 8-11, 12, 13, 14, 15, 16



SABRE

CTCP Waterproof Vibram Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

Our Terra work boots feature Vibram Fire & Ice outsoles to ensure sound footing on a variety of surfaces. Moisture-wicking Aerospace linings help prevent perspiration from accumulating, while Thinsulate insulation adds valuable warmth when you're working outside. The boots are made with water-resistant leather and feature removable premium polyurethane insoles for added comfort.

FEATURES:

Full grain water resistant leather upper.

Quad stitched Helcore® leather vamp and heel counter.

Reflective 3M™ piping.

Moisture wicking Aerospace® lining with 200g Thinsulate™ insulation.

Polyurethane midsole.

Vibram® Fire & Ice™ outsole.



STYLE:
CMR1999

SIZES: 8-11, 12, 13

carhartt
FLEX MUD WELLINGTON
10" CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

High abrasion coated leather upper.
Polyurethane coated half shell.
Breathable lining with 400g Thinsulate™ insulation.
Waterproof membrane.
Polyurethane Ortholite® footbed.
EVA midsole/Carhartt® rubber outsole.



STYLE:
CMR8939

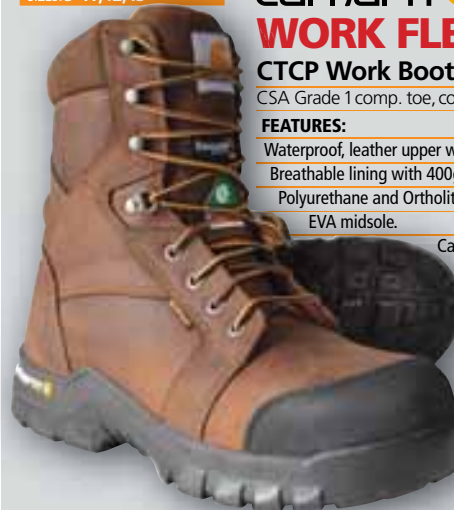
SIZES: 8-11, 12, 13

carhartt
WORK FLEX
CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Waterproof, leather upper with rubber toe overlay.
Breathable lining with 400g Thinsulate™ insulation.
Polyurethane and Ortholite® footbed.
EVA midsole.
Carhartt® rubber outsole.



STYLE:
JBD07865SP

SIZES: 7-11, 12, 13

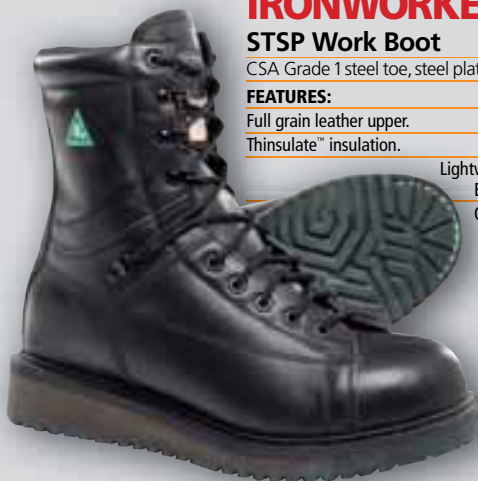
JB GOODHUE
BOOT CO.

IRONWORKER PLUS
STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.
Thinsulate™ insulation.
Lightweight and cushioning EVA midsole.
Oil and slip resistant rubber outsole.



STYLE:
17141

SIZES: 7-11, 12, 13, 14, 15

JB GOODHUE
BOOT CO.

5.0 BIONIC 2
STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.
Helcore® high abrasion toe and heel guard.
Extra deep toe area accommodates orthopedic devices.
Breathable mesh lining/EVA footbed.
Lightweight polyurethane midsole.
Aggressive rubber outsole.



STYLE:
P720211

SIZES: 7-11, 12, 13

CAT

CONTROL
CTCP Waterproof Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain waterproof leather upper.
200g Thinsulate™ insulation.
Waterproof membrane.
Removable EVA footbed.
PVC welt midsole.
Slip resistant rubber outsole.



STYLE:
P713221

SIZES: 7-11, 12, 13

CAT

GENERATOR
STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain waterproof leather upper.
Breathable nylon mesh lining.
200g Thinsulate™ insulation.
Waterproof membrane.
Removable dual density EVA footbed.
Polyurethane midsole/rubber Ladder Lock outsole.





STYLE:
W75127
SIZES: **7-11, 12, 13**



CONDOR

CTCP Waterproof Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

A safety boot with a hi-volume composite toe with abrasion resistant rubber toe cap overlay and flexible wellmax flex 5 fabric plate is on the job as much as you. Constructed with a waterproof leather upper with waterproof membrane and moisture wicking mesh liner to keep your feet dry. Ideal for construction, trades and general use that is CSA-certified electric shock-resistant design, and lace-up closure. Lightweight molded EVA midsole and a rubber outsole that is oil and slip resistant. Removable dual density open cell foam footbed and 200g Thinsulate™ Insulation make the Condor your new work partner.

FEATURES:

- Waterproof leather upper.
- Toe guard.
- Breathable, moisture wicking mesh lining.
- Waterproof membrane.
- Removable dual density Open Cell foam footbed.
- Polyurethane midsole/oil and slip resistant rubber outsole.



STYLE:
3539
SIZES: **8-11, 12, 13, 14**



KING TOE

STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

A safety boot with full grain leather upper. It features a larger safety toe box for a roomier fit. The midsole has a Swen-Flex puncture resistant midsole. Removable nylon covered polyurethane footbed and dual density urethane sole that's designed for all day comfort and high performance wear protection.

FEATURES:

- Full grain leather upper with generous fit at toe area.
- Breathable lining.
- Direct attach construction TPR outsole.



STYLE:
2412
SIZES: **7-11, 12, 13, 14**



SUPERSOLE®

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

These boots are loaded with features to keep you safe and comfortable on the oil platform, construction site or other harsh environment. A soft inner sole provides cushion and comfort, while a puncture and chemical-resistant outer sole offers durability and protection. The full-grain, GORE-TEX® waterproof leather upper and 3M Thinsulate™ Ultra 400g insulation withstand cold weather.

FEATURES:

- Full grain waterproof leather upper.
- Breathable lining.
- 400g Thinsulate™ insulation.
- Goretex® waterproof membrane.
- ComfortForce® footbed.
- Oil and slip resistant
- Supersole® dual density polyurethane outsole.



STYLE:
DLNA16100

SIZES: 7-11,12,13,14



LEATHER

CTCP Leather Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

A tough leather composite boot that combines the best features to give you a great work boot, exclusive to Mark's. It combines a dual layer high performance cushioning foam footbed with a durable polyurethane midsole for cushioning and support, along with a strong wearing outsole that will last for many full work days.

FEATURES:

- Waxy full grain leather upper.
- Durable TPU toe cap for additional durability.
- Dual layer high performance cushioning foam footbed.
- Durable polyurethane midsole for cushioning and support.
- Polyurethane outsole with rubber inserts for strong wear resistance.

EXCLUSIVE TO
Mark's



* Available from
Distribution Centre

STYLE:
DLNA16101

SIZES: 7-11,12,13,14



WATERPROOF

CTCP Waterproof Leather Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Waxy full grain waterproof leather upper.
- Durable TPU toe cap for additional durability.
- HD3® waterproof membrane.
- Dual layer high performance cushioning foam footbed.
- Polyurethane outsole with rubber inserts for strong wear resistance.

EXCLUSIVE TO
Mark's

* Available from
Distribution Centre



STYLE:
DLNA16102

SIZES: 7-11,12,13,14



11" PULL ON

CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Waxy full grain waterproof leather upper.
- Durable TPU toe cap for additional durability.
- Textile lining.
- Dual layer high performance cushioning foam footbed.
- Polyurethane outsole with rubber inserts for strong wear resistance.

EXCLUSIVE TO
Mark's

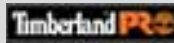
* Available from
Distribution Centre





STYLE:
TB092663214

SIZES: 7-11, 12, 13, 14, 15



RESISTOR

CTCP Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

Featuring breathable mesh lining with 200g Thermolite® insulation to keep your feet warm, dry and comfortable throughout the entire work day. Designed to meet workplace safety standards, the boots feature composite safety toes, composite plates and they're electric shock resistant.

FEATURES:

- Durable leather upper with padded collar.
- TPU toe guard.
- Abrasion resistant heel guard.
- Breathable mesh lining with 200g Thermolite® insulation.
- Direct injected polyurethane midsole.
- Slip and abrasion resistant TPU outsole.



STYLE:
89645

SIZES: 7-11, 12, 13, 14, 15



BOONDOCK

CTCP Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

Made for general use and trades work, these waterproof leather boots feature an anti-fatigue insole that provides support while reducing impact for long-lasting comfort. The interior features a waterproof membrane to keep feet dry and a breathable mesh lining for all-day comfort.

The midsole is also designed with anti-fatigue technology for extra cushioning on long work days. Finished with a Vibram® Fire & Ice™ rubber outsole that provides superior grip on icy surfaces. The Vibram® toe cap adds more protection on the front. When you need boots that combine comfort and safety, these deliver.

FEATURES:

- Full grain waterproof leather upper.
- Molded Vibram® rubber toe cap.
- Breathable mesh lining with 200g Thermolite® insulation.
- Removable anti-fatigue technology footbed.
- Polyurethane midsole with anti-fatigue technology.
- Vibram® Fire & Ice™ rubber outsole.



STYLE:
52561

SIZES: 5-11, 12, 13, 14, 15



ENDURANCE

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

Made for general use and trades work, these full grain leather boots feature an anti-fatigue footbed that provides support while reducing impact for long-lasting comfort. The breathable lining and supportive midsoles add extra comfort to these practical workboots. Built for durability, the boots have non-marking, abrasion-resistant outsoles.

FEATURES:

- Full grain waterproof leather upper.
- TPU toe guard and heel counter.
- Breathable Cambrelle® lining.
- Contoured Ortholite® footbed with anti-fatigue technology.
- Anti-fatigue polyurethane midsole.
- Oil and abrasion resistant, non-marking rubber outsole.



The background of the image is a dark, textured surface with numerous fine, light-colored scratches. In the upper left corner, there is a small, partially visible image of a tool, possibly a wrench or a screwdriver, with a yellow handle. The main focus is a pair of dark-colored work boots with a rugged, treaded sole. The boots are positioned in the center-left of the frame. On the right side of the image, there is a solid red vertical bar that runs from the top to the bottom. The text "METGUARD" is written in large, bold, white capital letters across the middle of the image, and "WORK BOOTS" is written in smaller, white capital letters below it.

METGUARD

WORK BOOTS

STYLE:
5ANADK4-8414

SIZES: 7-11,12,13,14,15



MAMMOTH

CTCP External Metguard Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.
Duraguard® leather metatarsal protection.
Breathable, moisture wicking Dri-Tec® lining.
200g T-Max® insulation.
Lightweight poured polyurethane midsole.
Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK3-8112

SIZES: 7-11,12,13,14,15



QUAD COMFORT

STCP Internal Metguard Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper
with side zipper.
Internal metatarsal protection.
Breathable, moisture wicking
mesh lining with T-Max® insulation.
Removable quadruple density footbed.
Injected polyurethane midsole.
Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANADK4-8514

SIZES: 7-11,12,13,14,15,16,17



514

STSP External Metguard Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

For long-lasting wear and comfort in tough work environments, these Dakota boots are loaded with innovative technologies that make them ideal for workers in primary industries, foundries and heavy construction sites. CSA Grade 1 safety compliant and electric shock resistant, these boots feature the added protection of external metatarsal guards. Lightweight T-Max® insulation keeps feet warm while Quad Comfort® keeps them comfortable.

They have anti-odour and FreshTech® moisture-wicking properties along with Tarantula® anti-slip outsoles.

FEATURES:

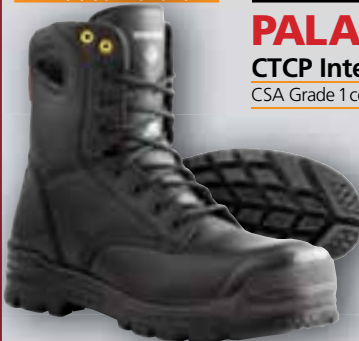
Leather upper with Duraguard® leather Metguard.
Moisture wicking, breathable Dri-Tec® lining.
200g T-Max® insulation.
Removable comfort footbed.
Cushioning EVA midsole.
Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre

STYLE:
2988B

SIZES: 4,5,6,7,8-11,12,13,14



PALADIN

CTCP Internal Metguard Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain water repellant leather upper
with internal metguard.
Moisture wicking Aerospacer® lining with
200g Thinsulate™ insulation.
Terra two destiny polyurethane footbed.
Lightweight injected polyurethane midsole.
Exclusive Anti-F.O.D. high traction
rubber outsole.



STYLE:
P719303

SIZES: 7-11,12,13



RASP

CTCP Waterproof Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper with internal metguard.
TPU toecap.
Nylon mesh lining with 200g Thinsulate™
insulation.
Waterproof membrane.
Removable Nyllex footbed.
Molded polyurethane midsole/rubber outsole.



A pair of dark-colored, 6-inch high-top work boots with laces and a rugged sole. They are positioned on a dirt and gravel surface. In the background, a person's leg in a pair of jeans and a work boot is visible, along with a yellow and black tool, possibly a wrench, lying on the ground. The image has a dark, moody tone with a red vertical bar on the right side.

6 INCH

WORK BOOTS

STYLE:
5ANBDK3-6410

SIZES: **7-11,12,13,14,15**



MAMMOTH

CTCP Work Boot

CSA Grade 1 composite toe, composite plate, ESR (Electric Shock Resistant)

These rugged, full-grain leather workboots have metal-free, lightweight composite toes and plates that offer reliable protection in construction, trades and general work areas. T-Max® insulation keeps your feet warm while the moisture-wicking Dri-Tec® lining keeps them dry and comfortable. The boots also have FreshTech® anti-microbial treatment to eliminate odours & bacteria. They have Tarantula anti-slip® rubber outsoles for safe traction and 3M™ Duraguard™ sealant to extend the life of your boots.

FEATURES:

Full grain leather upper with 3M™ protective treatment.

TPU Duratoe™.

Breathable, moisture wicking Dri-Tec® lining.

200g T-Max® insulation.

Removable polyurethane footbed.

Poured PU midsole/Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANBDK6-6877

SIZES: **7-11,12,13,14**



877

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

Our men's Dakota work boots are designed for safety as well as comfort. Featuring black buffalo leather uppers, the boots offer TPU Duratoes and abrasion-resistant heel counters.

Breathable mesh linings and T-MAX® Insulation keeps your feet dry and warm all day. For added safety, Tarantula Anti-Slip™ outsoles are engineered to help prevent slips and falls. These work boots have steel toes and plates and CSA Omega technology protects you against electric shock.

FEATURES:

Black Buffalo leather upper.

TPU Duratoe® / Abrasion resistant heel counter.

Breathable air mesh lining with 200g T-Max® insulation.

Removable EVA foam footbed.

Polyurethane injected midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANBDK3-6557

SIZES: **7-11,12,13,14**

DAKOTA

557

STCP Work Boot

CSA Grade 1 steel toe, composite plate, ESR (Electric Shock Resistant)

These general purpose full grain leather workboots have Quad Comfort support and PVC soft-density midsoles offer extra comfort for your feet. T-Max® insulation provide regulated warmth, while FreshTech® anti-microbial treatment eliminates odours and bacteria. These boots have a durable Vibram® Fire & Ice rubber outsole with full Goodyear welt construction, plus Duratone® caps to extend the life of the boot.



* Available from
Distribution Centre

FEATURES:

Full grain waterproof leather upper w/Cordura® nylon inserts.

TPU Duratone® and heel counter.

Aerospace lining with memory foam & 200g T-Max® insulation.

Hyper-Dri® HD3® waterproof membrane.

Vibram® Fire & Ice™ rubber outsole.



STYLE:
5ANBDK5-6106XT

SIZES: **7-11,12,13,14**

DAKOTA

X-TOE

STCP Work Boot

CSA Grade 1 steel toe, composite plate, ESR (Electric Shock Resistant)

These tough Dakota workboots feature X-TOE® external safety toe caps and Armour Flex+® non-metallic puncture-resistant safety plates. They're safe as well as comfortable, with breathable textile linings, cushioned support with shock-absorption and anti-microbial properties to keep the boots fresher longer. Tarantula Anti-Slip® outsoles give you safe grip and traction on slippery and uneven worksite floors. These boots are a good general purpose choice for workers in trades, warehousing and manufacturing environments.



* Available from
Distribution Centre

FEATURES:

Full grain leather upper.

TPU Duratone®.

X-TOE® (exterior steel mounts to outside of upper).

Breathable textile lining.

Removable polyurethane footbed.

Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANBDK2-6006

SIZES: 7-11, 12, 13, 14

DAKOTA

QUAD COMFORT

STCP Work Boot

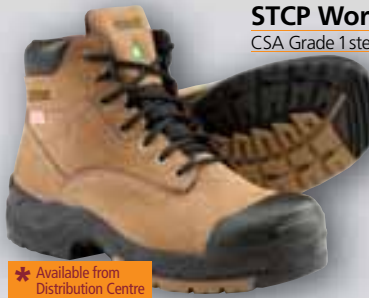
CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Nubuck leather upper.
Polyurethane Duratone®.
Breathable, moisture wicking Cambrelle® lining.
Removable cushioning EVA and Ortholite® footbed.
Lightweight direct injected polyurethane midsole.
Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANBDK3-6114

SIZES: 7-11, 12, 13, 14, 15, 16, 17

DAKOTA

114

STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Tan leather upper w/PU padded collar.
Extra wide toe box for wider fit.
Breathable mesh lining with
200g T-Max® insulation.
Removable Ortholite® footbed w/arch support.
Lightweight polyurethane midsole.
Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANBDK2-6500

SIZES: 7-11, 12, 13, 14

AGGRESSOR

STEEL TOE

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Buffalo Nubuck leather upper.
Polyurethane toe guard.
Breathable air mesh lining.
Removable EVA footbed.
Single density polyurethane midsole and outsole.



* Available from
Distribution Centre



STYLE:
060-108A1

SIZES: 7-11, 12, 13

CHINOOK

ROMEO

STSP Welders Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Leather upper with Kevlar® stitching
and elastic gore inserts.
3M™ protective leather treatment.
Full grain leather lining with
Dri-Tec® sock lining.
Removable comfort footbed.
Cushioning EVA midsole.
Slip and oil resistant rubber outsole.



STYLE:
HHS173001

SIZES: 7-11, 12, 13, 14

HH
workwear

ULTRA LIGHT

ATCP Work Boot

CSA Grade 1 aluminum toe, composite plate, ESR (Electric Shock Resistant)

New to the line-up for 2017, these HELLY HANSEN ultralight boots have a TPU toe cap with a tough nylon upper. Foot comfort is emphasized with a removable polyurethane Ortholite® footbed and a breathable, moisture wicking Dri-Tec® lining that will keep you dry and comfortable all day long.

FEATURES:

High abrasion nylon upper.
TPU toe cap.
Breathable, moisture wicking Dri-Tec® lining.
Removable polyurethane Ortholite® footbed.
Lightweight EVA midsole.
Rubber outsole.

**NEW
STYLE
FOR
2017**

* Available from
Distribution Centre



STYLE:
5193

SIZES: 7-11, 12, 13, 14

TERRA

MURPHY

CTCP Slip-On Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper with elastic gore panels.

Moisture wicking Aerospace® lining.

CleanFeet odour management technology.

Removable polyurethane footbed.

Shock absorbing polyurethane midsole.

Direct injected TPU outsole.



STYLE:
104002BLK

SIZES: 7, 8-11, 12, 13, 14

TERRA

MARSHAL

CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain water repellent leather upper with side pull loops.

Moisture wicking Aerospace® lining with CLEANFeet®

odour technology.

Removable polyurethane footbed.

Lightweight polyurethane midsole.

Exclusive Anti-FOD high traction rubber outsole.



**NEW
STYLE
FOR
2017**

STYLE:
805324

SIZES: 7, 8-11, 12, 13, 14

TERRA

ZEPHYR

CTCP Terra Lite Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper with 1680D nylon panels.

Anti-abrasion and breathable AERO® mesh lining.

200g Thinsulate® insulation.

Removable cushioning footbed.

Polyurethane midsole and outsole.



STYLE:
W75107

SIZES: 7-11, 12, 13, 14

WOLVERINE

FALCON

CTCP Metal Free Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.

Moisture wicking mesh lining.

Removable dual density open cell foam

comfort cushioned footbed.

Lightweight, cushioning

EVA midsole.

Sculpted oil and slip resistant rubber outsole.



METAL FREE



STYLE:
DLNB16103

SIZES: 7-11, 12, 13, 14

DUNLOP
PROTECTIVE FOOTWEAR

LEATHER BOOT

CTCP Leather Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

The boots that are meant to work but keep you in comfort all day. These feature a full grain leather upper with textile lining and a molded TPU toe cap for durability where you need it. There is a dual layer high performance cushioning foam footbed that will keep you dry and comfortable all day long.

FEATURES:

Full grain leather upper.

Molded TPU toe cap for additional durability.

Textile lining.

Dual layer high performance cushioning foam footbed.

Durable polyurethane midsole for cushioning and support.

Polyurethane outsole with rubber inserts for strong wear resistance.

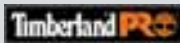


* Available from
Distribution Centre



STYLE:
90660

SIZES: 7-11, 12, 13, 14, 15



RESISTOR

CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper with padded collar.
Breathable mesh lining.
Anti-microbial treatment for odour control and comfortable feet.
Removable dual density anti-fatigue footbed.

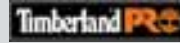
Lightweight polyurethane midsole.

Timberland PRO® dual density TPU outsole.



STYLE:
91631

SIZES: 7-11, 12, 13, 14, 15



BOONDOCK

CTCP Waterproof Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Premium waterproof leather upper.

Timberland PRO® rubber toe cap.

Breathable Cambrelle® lining with waterproof lining.

Removable Dynamic anti-fatigue technology polyurethane footbed.

Polyurethane midsole.

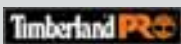
Dual density cold temp.

Timberland PRO® TPU Vibram® outsole.



STYLE:
TB092692001

SIZES: 7-11, 12, 13, 14, 15



RESISTOR

CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper with padded collar.
Breathable mesh lining.

Antimicrobial treatment for odour control and comfortable feet.

Removable dual density anti-fatigue footbed.

Lightweight polyurethane midsole.

Timberland PRO® dual density TPU outsole.



STYLE:
P717627

SIZES: 7-11, 12, 13



HAULER

CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain waterproof leather upper.

TPU toe cap.

Breathable nylon mesh lining with 200g Thinsulate® insulation.

Waterproof membrane.

Removable Nylex/polyurethane foam footbed.

Slip and abrasion resistant deep cleated rubber outsole.



STYLE:
P720204

SIZES: 7-11, 12, 13



CONTROL

CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Waterproof full grain leather upper.

200g Thinsulate® insulation.

Removable EVA footbed.

Welt midsole.

Slip resistant rubber outsole.



STYLE:
P713209

SIZES: 7-11, 12, 13



MANIFOLD

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.

Breathable nylon mesh lining.

200g Thinsulate® insulation.

Waterproof membrane.

Removable dual density EVA footbed.

Polyurethane midsole/rubber ladder lock outsole.





HIKER

WORK BOOTS



STYLE:
5ANCDK7-2122
SIZES: 7-11,12,13,14



HIKER STCP Quad Comfort Leather Hiker

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

A high top hiker that features a polyurethane coated Nubuck leather upper with a breathable mesh lining and a convenient removable footbed and lightweight PU midsole for extra cushioning.



FEATURES:

- Polyurethane coated Nubuck leather upper.
- TPU Duratone®.
- Breathable mesh lining.
- Removable footbed.
- Lightweight polyurethane midsole.
- Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANCDK5-2120

SIZES: 7-11,12,13,14



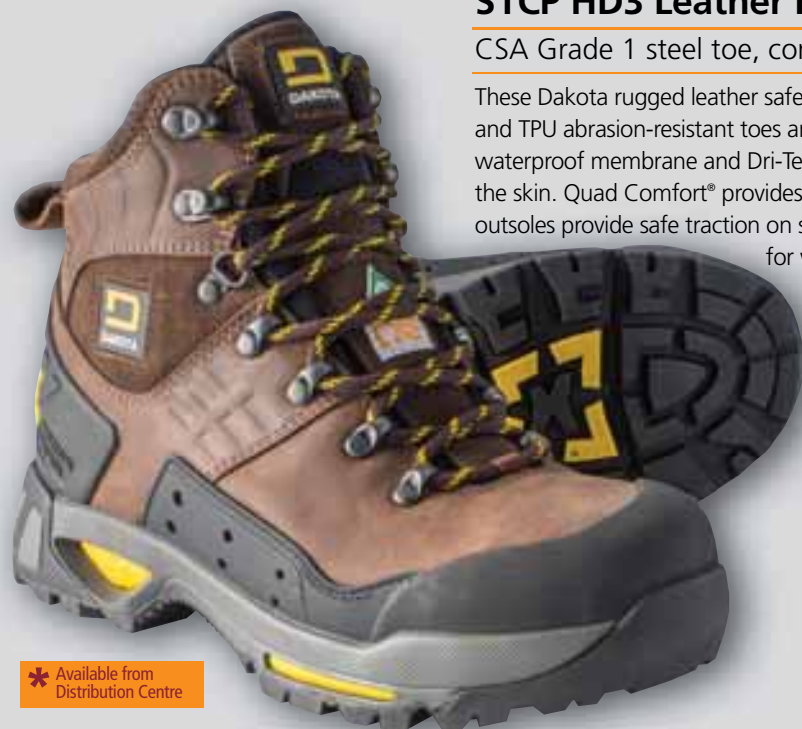
LEATHER HIKER STCP HD3 Leather Hiker

CSA Grade 1 steel toe, composite plate, ESR (Electric Shock Resistant)

These Dakota rugged leather safety hikers are built to last with waterproof leather uppers and TPU abrasion-resistant toes and heels. To keep your feet dry, they have an Hyper-Dri® HD3 waterproof membrane and Dri-Tec® linings that breathe while wicking moisture away from the skin. Quad Comfort® provides cushioning and shock absorption. Tarantula Anti-Slip™ rubber outsoles provide safe traction on slick and uneven surfaces. These tough boots are recommended for warehouse, distribution, light manufacturing, trades areas and drivers.

FEATURES:

- Waterproof leather upper.
- Rugged TPU abrasion resistant toe and heel guard.
- Breathable, moisture wicking Dri-Tec® lining.
- HD3® waterproof membrane.
- Removable EVA footbed.
- Cushioning polyurethane midsole with Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANCDK2000
SIZES: 7-11,12,13,14



LOW-CUT HIKER STSP Low-Cut Approach Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

A low cut hiker that's a great option for workers in warehousing, distribution, light manufacturing and trades. Featuring built-in FreshTech® anti-microbial technology to keep your shoes fresher longer, these hikers are built to last. Made as a solid foundation for your feet during long shifts, they have a removable foot bed and EVA midsole for flexible support and cushioning. A durable and reliable hiker that has all the benefits of low-cut comfort while keeping your feet safe and cushioned.

FEATURES:

- Action leather and mesh upper and reflective polyurethane.
- Buffed action leather toe guard.
- Breathable mesh lining.
- Removable footbed.
- Cushioning EVA midsole.
- Rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANCDK3-2107
SIZES: 7-11, 12, 13, 14

DAKOTA

QUAD LITE

CTCP Metal Free Quad Lite Hiker

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Polyurethane Nubuck and mesh upper.
- Rubber toe guard.
- Breathable PK mesh lining.
- Removable cushioning footbed.
- EVA midsole. Tarantula Anti-Slip® rubber outsole.

METAL FREE

* Available from
Distribution Centre



STYLE:
5ANCDK3-2108
SIZES: 7-11, 12, 13, 14

DAKOTA

LOW CUT

STSP Low Cut Approach Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Polyurethane Nubuck & mesh upper.
- TPU toe guard.
- Breathable PK mesh lining.
- Removable cushioning footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANCDK5-2121

SIZES: 7-11, 12, 13, 14

DAKOTA

HD3 NYLON HIKER

STCP HD3 Nylon Hiker

CSA Grade 1 steel toe, composite plate, ESR (Electric Shock Resistant)

These Dakota rugged nylon safety hikers are built to last with durable nylon uppers and TPU abrasion-resistant toes and heels. To keep your feet dry, they have an Hyper-Dri® HD3 waterproof membrane and Dri-Tec® linings that breathe while wicking moisture away from the skin. Quad Comfort® provides cushioning and shock absorption and EVA insoles are removable if you need to wear custom orthotics. Thick Tarantula Anti-Slip® rubber outsoles provide safe traction on slick and uneven surfaces. These tough boots are recommended for warehouse, distribution, light manufacturing, trades areas and drivers.

FEATURES:

- Durable nylon upper.
- Rugged TPU abrasion resistant toe and heel guard.
- Breathable, moisture wicking Dri-Tec® lining.
- HD3® waterproof membrane.
- Removable EVA footbed.
- Cushioning polyurethane midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
ST860QC-AS1
SIZES: 7-11, 12, 13, 14

DAKOTA

HIKER

ATCP Approach Hiker

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

These mid-cut, hiker-style work shoes are well-suited to landscaping, driving and indoor use. The anti-slip outsoles give you added traction on wet grass and leaves. Heel and forefoot cushioning inserts soften the impact on your feet over multiple surfaces. A combination of the midsole, inserts and footbed helps distribute weight evenly, alleviate pressure points and provide greater energy return.

FEATURES:

- Suede, Nubuck, polyurethane and mesh upper.
- Foam and Tricot® lining.
- Removable cushioning
- Quad® comfort footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
26039MDQC-AS

SIZES: 7-11, 12, 13, 14



MID-CUT HIKER

STSP Mid-Cut Approach Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

These Quad Comfort Anti-Slip mid cut approach hikers are ideal for warehouse areas, distribution work, light manufacturing, drivers and trades.

FEATURES:

Polyurethane Nubuck and nylon mesh upper.

Molded TPU Duratoo®.

Breathable PK mesh and foam lining.

Removable EVA footbed.

Cushioning EVA midsole.

Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANCDK4-2301

SIZES: 7-11, 12, 13, 14



QUAD COMFORT HIKER

ATCP Quad Comfort Mid-Cut Hiker

CSA Grade 1 alum. toe, comp. plate, ESR (Electric Shock Resistant)

These mid-cut safety hikers have anti-slip outsoles for confident traction and Armour-Flex® non-metallic, puncture - resistant safety plates to protect the bottom of your feet. Ideal for landscapers, drivers and indoor workers, these CSA Grade 1 aluminium-toed yard shoes also feature Duratoo® molded toe caps to withstand hard wear.

FEATURES:

Leather upper.

TPU Duratoo® and heel guard.

Breathable PK mesh lining.

Removable EVA footbed.

Cushioning midsole.

Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANCAG5-2300

SIZES: 7-11, 12, 13, 14



MID-CUT HIKER

STSP Mid-Cut Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

Ideal for warehouse, distribution and light manufacturing workers, these Aggressor hiker-style boots feature CSA Grade 1 steel toes and steel plates and rubber outsoles to give you good traction. Breathable mesh linings help to wick moisture away from the skin to keep feet dry. With cushioned EVA midsoles, these hiking boots provide comfort throughout long work days

FEATURES:

Polyurethane upper with padded collar.

Breathable mesh lining.

Removable EVA footbed.

Cushioning EVA midsole.

Rubber outsole.



STYLE:
P720996

SIZES: 7-11, 12, 13



OUTLINE

STSP Leather Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- Breathable nylon mesh lining.
- Removable microfibre footbed.
- Rubber midsole, outsole.



STYLE:
P720998

SIZES: 7-11, 12, 13



PLAN

STSP Suede/Nylon Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Suede and nylon upper.
- Breathable nylon mesh lining.
- Removable microfibre footbed.
- Rubber midsole, outsole.



STYLE:
P708222

SIZES: 7-11, 12, 13



DECISE HI

STSP Mid-Cut Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- Rubber toe cap.
- Breathable nylon mesh lining with 200g Thinsulate™ insulation.
- Removable EVA footbed.
- Cushioning EVA midsole.
- Rubber outsole.



STYLE:
P710719

SIZES: 7, 8-11, 12, 13



TORSION HI

STSP Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Oiled suede and mesh upper.
- Breathable nylon mesh lining.
- Removable polyurethane footbed.
- Cushioning EVA midsole.
- Molded rubber outsole.



STYLE:
P712668

SIZES: 7-11, 12, 13



ARGON

CTSP Low-Cut Hiker

CSA Grade 1 comp. toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- Rubber toe cap.
- Breathable nylon mesh lining.
- Removable EVA footbed.
- Lightweight polyurethane midsole.
- Rubber outsole.



STYLE:
P719323

SIZES: 7-11, 12, 13



COMPRESSOR

CTCP Waterproof Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Waterproof full grain leather upper.
- TPU toe cap.
- Breathable nylon mesh lining with 200g Thinsulate® insulation.
- Waterproof membrane.
- Poured polyurethane midsole.
- Rubber outsole.



STYLE:
HHS171004

SIZES: 7-11, 12, 13, 14

EXCLUSIVE TO
Mark's



CAGE HIKER

CTCP Polyurethane Cage Hiker

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Polyurethane and mesh upper.

Breathable PK mesh lining.

Removable polyurethane footbed.

Polyurethane midsole.

Vibram rubber outsole.

NEW
STYLE
FOR
2017

* Available from
Distribution Centre



STYLE:
HHS171005

SIZES: 7-11, 12, 13

EXCLUSIVE TO
Mark's



LEATHER HIKER

CTCP Leather Hiker

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Leather upper.

Breathable Air Mesh® lining.

Removable polyurethane footbed.

Lightweight & cushioning
EVA midsole.

Rubber outsole.

NEW
STYLE
FOR
2017

* Available from
Distribution Centre



STYLE:
HHS171003

SIZES: 7-11, 12, 13, 14

EXCLUSIVE TO
Mark's



WELDED HIKER

CTCP Polyurethane Welded Hiker

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Helly Tech Performance waterproof membrane.

Welded microfibre and mesh upper.

Breathable PK mesh lining.

Neoprene collar lining.

Rust proof metal hardware.

Removable polyurethane footbed.

Polyurethane midsole /

Vibram® rubber outsole.

NEW
STYLE
FOR
2017

* Available from
Distribution Centre



STYLE:
5ANCWP4-2112

SIZES: 7-11, 12, 13, 14



VIBRAM HIKER

CTCP HD3 Vibram Hiker

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Leather and nylon upper w/TPU toe cap.

Ankle stabilizer.

Breathable, moisture wicking PK mesh lining.

HD3® waterproof membrane.

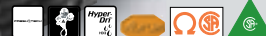
Removable polyurethane

cushioning footbed.

Polyurethane midsole/Vibram®

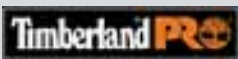
rubber outsole.

* Available from
Distribution Centre



STYLE:
39077

SIZES: 7, 8-11, 12, 13, 14, 15



RATCHET

STSP Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Leather upper.

Rubber toe guard.

Breathable lining.

Ortholite® polyurethane footbed with anti-microbial cover.

Cushioning EVA midsole.

Non-marking oil & slip resistant
rubber outsole.



STYLE:
52556

SIZES: 7-11, 12, 13, 14, 15



ENDURANCE

STSP Hiker

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Nubuck leather upper.

Ever-Guard® leather toe bumper & heel guard.

Breathable chain-link lining.

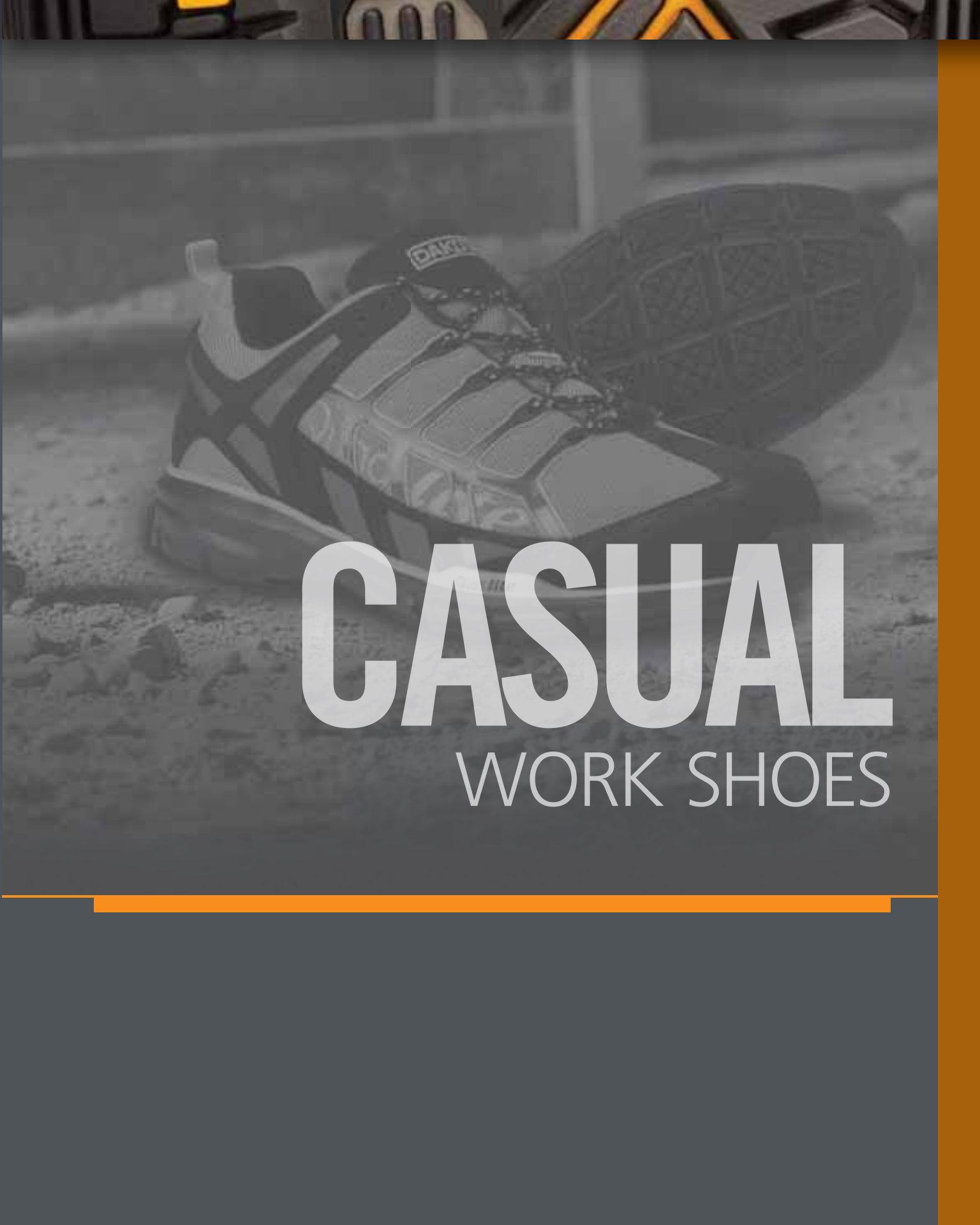
Removable polyurethane

footbed.

Cushioning EVA midsole.

Rubber outsole.



A pair of casual work shoes, one upright and one lying on its side, resting on a sandy or gravelly surface. The shoes have a modern, athletic design with multiple straps and laces. The background is a blurred construction site with rebar and concrete forms. The text "CASUAL WORK SHOES" is overlaid in large, white, sans-serif font. A thick orange horizontal bar is positioned below the text, and a vertical orange bar runs along the right edge of the image.

CASUAL

WORK SHOES

STYLE:
D619QC-AS

SIZES: **7-11,12,13,14,15**



LOW-CUT ATCP Low-Cut Athletic Shoe

CSA Grade 1 aluminum toe, composite plate, ESR (Electric Shock Resistant)

This low-cut, multi-purpose workshoe is great for all types of light manufacturing and indoor work. The leather, nylon and PVC upper is low-maintenance and ruggedly durable. Quad Comfort provides support and shock absorption. Anti-slip outsoles offer safe traction on slippery surfaces. Our exclusive FreshTech® anti-microbial treatment keeps your shoes fresher, longer.

FEATURES:

Action leather, nylon mesh and ultrahide PVC upper.

Breathable foam and Tricot® lining.

Removable cushioning quad comfort footbed.

EVA molded midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANDDKAB13603

SIZES: **7-11,12,13,14**



QUAD LITE ATSP Quad Lite Athletic Shoe

CSA Grade 1 aluminum toe, steel plate, ESR (Electric Shock Resistant)

These safety athletic shoes feature a Quad Lite system that offers comfortable cushioning while remaining lightweight. The breathable uppers and breathable linings leave your feet feeling cool and dry, while the anti-microbial treatment combats odour. The steel plates and CSA Grade 1 aluminum toes ensure foot safety, making these athletic shoes a great option for indoor, light manufacturing, warehousing and distribution workers.

FEATURES:

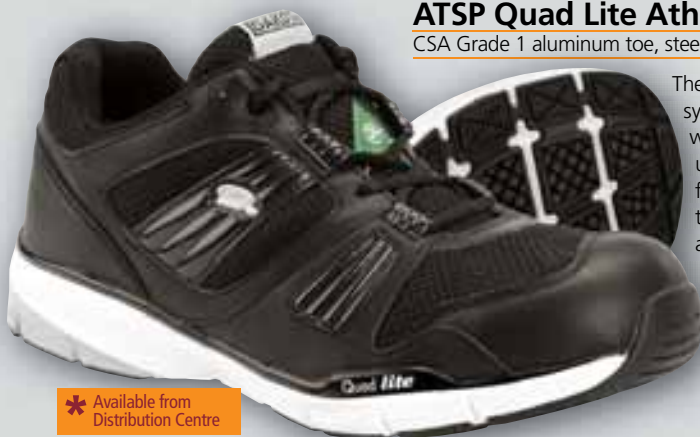
Polyurethane and nylon mesh upper.

Breathable foam and Tricot® lining.

Removable EVA footbed.

Cushioning EVA midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5ANDDKAB13604

SIZES: 7-11,12,13,14



QUAD LITE

ATSP Quad Lite Athletic Shoe

CSA Grade 1 aluminum toe, steel plate, ESR (Electric Shock Resistant)

Designed with a Quad Lite system that provides cushioning comfort without added weight, these safety athletic shoes are a great choice for indoor, light manufacturing, warehousing and distribution workers. FreshTech® anti-microbial combats odours, while mesh uppers and breathable linings keep your feet cool and dry. These electric shock-resistant shoes have CSA Grade 1 aluminum toes.



FEATURES:

Polyurethane and nylon mesh upper.

Breathable foam & Tricot® lining.

Removable EVA footbed.

Cushioning EVA midsole.

Tarantula Anti-Slip® rubber outsole.

* Available from
Distribution Centre



STYLE:
5ANDDK5-3613

SIZES: 7-11,12,13,14



SKATE SHOE

STSP Skate Shoe

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

These Dakota men's skate-style shoes are constructed with an Action leather upper, and a Tarantula Anti-Slip® rubber outsole to help prevent slips and falls. This design features antimicrobial FreshTech® technology for ongoing freshness, and a moisture-wicking mesh lining to help your feet stay dry. These shoes have removable EVA insoles. Safety features include steel toes and plates, and CSA Omega electric shock resistance.



* Available from
Distribution Centre

FEATURES:

Action leather upper.

Moisture wicking mesh lining.

Removable EVA footbed.

Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANDDK7-3817

SIZES: 7-11,12,13,14



LOW-CUT

ATCP QC Low-Cut Street Sport

CSA Grade 1 alum. toe, comp. plate, ESR (Electric Shock Resistant)

These low-cut shoes have a breathable and moisture-wicking Dri-Tec® lining and removable EVA footbed. To keep you firmly footed they sport a polyurethane midsole and Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre

FEATURES:

Polyurethane coated synthetic upper.

Breathable and moisture wicking
Dri-Tec® lining.

Removable EVA footbed.

Polyurethane midsole.

Tarantula Anti-Slip® rubber outsole.



STYLE:
MDC1119QC-GW

SIZES: 7-11,12,13,14,15,16,17



OXFORD

ATCP Traditional Lace-Up Oxford Shoe

CSA Grade 1 aluminum toe, composite plate, ESR (Electric Shock Resistant)

Full-grain leather shoes with aluminum toes and shock-absorbing soles are recommended for supervisory roles, distribution centres, light duty manufacturing and drivers. Soft inside and out, these work shoes offer natural pigskin leather linings and durable polyurethane outsoles for comfortable day-to-day walking on the job.



FEATURES:

- Full grain leather upper.
- Pigskin leather lining.
- Multiple layer shock absorbing footbed and sole system.
- Durable soft polyurethane outsole.



STYLE:
5ANDDK5-3811

SIZES: 7-11,12,13,14



SLIP-ON

STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Polyurethane coated synthetic upper.
- Breathable mesh lining.
- Removable polyurethane sponge footbed.
- Rubber midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANDDK5-3511

SIZES: 7-11,12,13,14



SLIP-ON

STSP Slip-On Casual Shoe

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper w/dual gore inserts.
- Protective rubber toe rand.
- Breathable mesh lining.
- Removable polyurethane sponge footbed.
- Rubber midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANDDK5-3512

SIZES: 7-11,12,13,14



LACE-UP

STSP Lace-Up Casual Shoe

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- Protective rubber rand.
- Breathable mesh lining.
- Removable polyurethane sponge footbed.
- Rubber midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
MDC1117QC-GW

SIZES: 7-11,12,13,14,15,16,17



OXFORD

ATCP Traditional Oxford Shoe

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- Pigskin leather lining.
- Multiple layer shock absorbing footbed and sole system.
- Durable soft polyurethane outsole.



STYLE:
5ANDDK6-3815
SIZES: 7-11, 12, 13, 14

DAKOTA

LACE-UP STSP Lace-Up Street Sport

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Suede and polyurethane coated synthetic upper.
- Breathable mesh lining.
- Removable polyurethane sponge footbed.
- Rubber midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANDDK5-3812
SIZES: 7-11, 12, 13, 14

DAKOTA

LACE-UP STSP Lace-Up Street Sport

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Polyurethane coated synthetic & nylon upper.
- Breathable mesh lining.
- Removable polyurethane sponge footbed.
- Rubber midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANDAG5-3614
SIZES: 7-11, 12, 13, 14

AGGRESSOR

LOW-CUT STSP Low-Cut Athletic Shoe

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

A low-cut profile and mixed nylon and PU uppers with a flash of bright colour give these Aggressor work shoes their cool athletic look. They're equipped with CSA Grade 1 steel toes and steel plates along with electric shock resistance for workplace protection. The mesh linings wick moisture to keep feet dry, while EVA insoles and injected midsoles provide extra comfort.

FEATURES:

- Nylon and polyurethane upper.
- Moisture wicking mesh lining.
- Removable EVA footbed.
- Injected EVA midsole.
- Rubber outsole.



STYLE:
HHS174001
SIZES: 7-11, 12, 13

HH
workwear

LEATHER OXFORD CTCP Lace-Up Street Sport

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Leather upper.
- Breathable Air Mesh® lining.
- Removable polyurethane footbed.
- Lightweight & cushioning EVA midsole.
- Rubber outsole.



STYLE:
5ANDWP6-3616
SIZES: 7-11, 12, 13, 14

**WORK
PRO**

ATHLETIC ATSP Athletic

CSA Grade 1 alum. toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Durable welded and nylon upper.
- TPU toecap.
- Breathable mesh lining.
- Removable EVA footbed.
- Work Pro "Surge" midsole.
- Tarantula Anti-Slip® rubber outsole.



STYLE:
5ANDWP6-3615

SIZES: 7-11,12,13,14

**WORK
PRO**

ATHLETIC ATSP Athletic Shoe

CSA Grade 1 aluminum toe, steel plate, ESR (Electric Shock Resistant)

Featuring breathable stretch knit uppers and tongues, these Work Pro men's athletic shoes will keep your feet cool and comfortable throughout the day. Tarantula Anti-Slip® rubber outsoles are designed to help prevent slips and falls.

Featuring TPU toe caps and heel support, along with aluminum toes, steel plates and CSA Omega electric shock resistance, these shoes will protect your feet on the job.



FEATURES:

Breathable stretch knit upper.

TPU toecap and heel support.

Breathable stretch tongue.

Removable EVA footbed.

Work Pro "Surge" midsole.

Tarantula Anti-Slip® rubber outsole.



STYLE:
425101

SIZES: 7,8-11,12,13,14

TERRA

VELOCITY LACE CTCP Athletic Shoe

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

Recommended for workers in trades, warehousing or indoor workers these shoes feature a super light, injected EVA comfort midsole. A heat welded, minimal sew nylon and mesh upper that has a reinforced toe and heel counter, a full bellows tongue with elastic side supports. The moisture wicking performance lining keeps you dry throughout the day.



FEATURES:

Heat welded, minimal sew nylon and mesh upper.

Reinforced toe and heel counter.

Reflective accents on toe and heel.

Moisture wicking performance lining.

Cushioning EVA midsole.

High traction rubber outsole.



STYLE:
106003BLW

SIZES: 7, 8-11, 12, 13



TERRA

REBOUND CTCP Athletic Shoe

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Heat welded, minimal sew nylon and mesh upper.
Moisture wicking athletic mesh lining with
CLEANFeet® odour technology.
Removable dual density comfort
polyurethane footbed.
Lightweight sport-wedge style EVA midsole.
High traction rubber outsole.



STYLE:
715104

SIZES: 7, 8-11, 12, 13

TERRA

PACER CTCP Athletic Shoe

CSA Grade 1 comp. toe, comp. plate, SD

FEATURES:

Breathable microfibre and micro-mesh upper.
CleanFeet treated moisture wicking lining.
Removable EVA footbed.
Lightweight energy return EVA midsole
with TPU arch shank.
High traction, aggressive tread
rubber outsole.



STYLE:
106004BLY

SIZES: 7, 8-11, 12, 13



TERRA

AUSTIN STCP Skate Shoe

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full pebble grain leather upper.
Supportive TPU heel strap.
Moisture wicking mesh lining with CLEANFEET®
odour technology.
Slip resistant rubber outsole.



STYLE:
608115

SIZES: 7-11, 12, 13

TERRA

SPIDER CTCP Metal Free Industrial Athletic

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Premium suede and full grain leather upper.
Anti-abrasion, breathable and moisture wicking lining.
Removable CleanFeet two density footbed.
Aggressive polyurethane midsole/outsole design.
Metal Free.



STYLE:
P719291

SIZES: 7-11, 12, 13, 14



CONVEX

STCP Mid-Cut Ease Shoe

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather and mesh upper.

Abrasion resistant toe cap & heel counter.

Nylon mesh lining.

Cushioning EVA midsole.

Rubber outsole.



STYLE:
P719462

SIZES: 7-11, 12, 13, 14



TUFFNET

CTCP Ease Knit Athletic Shoe

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Knit textile Nylon/polyurethane synthetic upper with welded TPU panels.

Breathable lining.

Nylux sockliner.

Cushioning EVA midsole.

Rubber outsole.

Strobel & cement construction.



STYLE:
92660

SIZES: 7-11, 12, 13, 14, 15



POWERTRAIN

ATCP Athletic Shoe

CSA Grade 1 alum. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Synthetic microfibre textile upper.

Mesh lining with anti-microbial treatment.

Single density polyurethane anti-fatigue footbed.

Timberland PRO® TPU outsole.



EXCLUSIVE TO
Mark's



STYLE:
TB0A1GVQ001

SIZES: 7-11, 12, 13, 14, 15



POWERTRAIN SPORT

ATCP Athletic Shoe

CSA Grade 1 alum. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Ripstop nylon upper.

Mesh lining with anti-microbial treatment.

Single density polyurethane anti-fatigue footbed.

Dual-density polyurethane outsole.



EXCLUSIVE TO
Mark's



STYLE:
TB0A11ZU001

SIZES: 7-11, 12, 13, 14, 15



POWERTRAIN

ATCP Work Boot

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Synthetic microfibre textile upper.

Mesh lining with anti-microbial treatment.

Single density polyurethane anti-fatigue footbed.

Timberland PRO® TPU outsole.



STYLE:
TB0A171K827

SIZES: 7-11, 12, 13, 14, 15



VELOCITY

ATCP Mid-Cut Athletic Shoe

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Premium synthetic upper.

Abrasion resistant toe guard.
Breathable mesh lining is anti-microbial.
Polyurethane midsole.
Anti-fatigue technology outsole.





ANTI-SLIP

WORK SHOES

STYLE:
5ANDDK2-3606

SIZES: 7-11, 12, 13, 14

DAKOTA

LOW-CUT

STSP Low-Cut Athletic Anti-Slip Shoe

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Action leather upper.
- Breathable foam & Tricot® lining.
- Removable cushioning footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step technology.



STYLE:
5ANDDK2-3607

SIZES: 7-11, 12, 13, 14

DAKOTA

LOW-CUT

Non-Safety Low-Cut Athletic Anti-Slip

Non-safety

FEATURES:

- Action leather upper.
- Breathable foam & Tricot® lining.
- Removable cushioning footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK2-3007J

SIZES: 7-11, 12, 13, 14

DAKOTA

LACE-UP

Non-Safety Anti-Slip Lace-Up Oxford

Non-Safety

This shoe is one of our most popular anti-slip shoes. They're comfortable, with a breathable and moisture wicking Dri-Tec® lining, removable EVA footbed and molded EVA midsole. Tarantula Anti-Slip® outsoles give you safe grip and traction on slippery floors.

FEATURES:

- Microfibre upper.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Molded EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK2-3015J

SIZES: 7-11, 12, 13, 14

DAKOTA

SKATE SHOE

NST Anti-Slip Skate Shoe

Non-safety

FEATURES:

- Microfibre upper.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK3-3018J

SIZES: 7-11, 12, 13, 14

DAKOTA

LACE-UP CASUAL

NST Lace-Up Casual

Non-safety

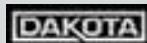
FEATURES:

- Action leather and synthetic upper.
- Breathable mesh lining.
- Removable EVA footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK2-3008J

SIZES: 7-11, 12, 13, 14



SLIP-ON OXFORD

NST Anti-Slip Slip-On Oxford

Non-Safety

These slip-on shoes have a comfortable microfibre upper along with a breathable and moisture wicking Dri-Tec® lining. The anti-slip outsoles give you the traction you need in slippery areas, making them an ideal option for kitchen, maintenance and janitorial workers.

FEATURES:

- Microfibre upper.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Molded EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK2-3013J

SIZES: 7-11, 12, 13, 14



LACE-UP OXFORD

STCP Anti-Slip Lace-Up Oxford

CSA Grade 1 steel toe, comp. plate.

These Oxford-style safety shoes have CSA steel toes and Armour Flex® comp plates to protect the bottom of your feet. Moisture-wicking linings and anti-microbial treatment keep your feet dry while reducing odour. The anti-slip outsoles on these safety shoes give you traction control in slippery areas, making them an ideal option for kitchen, maintenance and janitorial workers.

FEATURES:

- Action leather upper.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK2-3014J

SIZES: 7-11, 12, 13, 14



SLIP-ON OXFORD

STCP Anti-Slip Slip-On Oxford

CSA Grade 1 steel toe, comp. plate.

FEATURES:

- Action leather upper.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole featuring J-Step Technology.



STYLE:
5ANDDK3-3019J

SIZES: 7-11, 12, 13, 14



SLIP-ON CASUAL

NST Slip-On Casual

Non-safety

FEATURES:

- Action leather and synthetic upper.
- Breathable mesh lining.
- Removable EVA footbed.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® rubber outsole w/J-Step Technology.



STYLE:
76778

SIZES: 7-14 even sizes only

SKECHERS **OSWALD BALDER** NST Anti-Slip Clog

Non-Safety



Rubber, slip-resistant outsoles makes these Skechers clogs ideal for kitchen and food prep workers or janitorial staff who do not require safety shoes. The Nano Lite soft plastic foam uppers are lightweight and easy to wipe clean and removable PU insoles are designed for comfort.

FEATURES:

Nano Lite (soft plastic foam) upper.

Removable polyurethane comfort footbed.

Slip resistant rubber clog outsole.

STYLE:
77005-01

SIZES: 7-12, 13, 14

SKECHERS **HOBBS** NST Slip-Resistant Clog

Non-Safety

FEATURES:

Leather upper.

Relaxed fit design for roomier comfortable fit.

Soft fabric lining.

Memory Foam topped, cushioned, removable comfort footbed.

Shock absorbing lightweight and flexible midsole.

Nitrile rubber slip resistant traction outsole.



STYLE:
77040-01

SIZES: 7-12, 13, 14

SKECHERS **FLEX ADVANTAGE SR** NST Slip-Resistant Athletic Shoe

Non-Safety

FEATURES:

Leather upper with durable mesh side panels.

Relaxed fit design for roomier comfortable fit.

Soft fabric lining.

Gel infused Memory Foam cushioned removable footbed.

FlexSole lightweight flexible midsole.

Nitrile rubber slip-resistant traction outsole.



STYLE:
77036

SIZES: 7-12, 13, 14

SKECHERS **HOBBS-FRAT** NST Slip-Resistant Lace-Up Shoe

Non-Safety



These lace-up shoes from Skechers are designed with a relaxed and roomy fit for lasting comfort on busy workdays. Underfoot, shock-absorbing midsoles are lightweight and flexible, while cushioned Memory Foam insoles offer extra support. Nitrile rubber slip-resistant outsoles offer more traction on damp and slick floors, making these shoes ideal for kitchen and food prep workers or janitorial staff who don't need safety shoes.

FEATURES:

Leather upper with contrast colored fabric side strip detail.

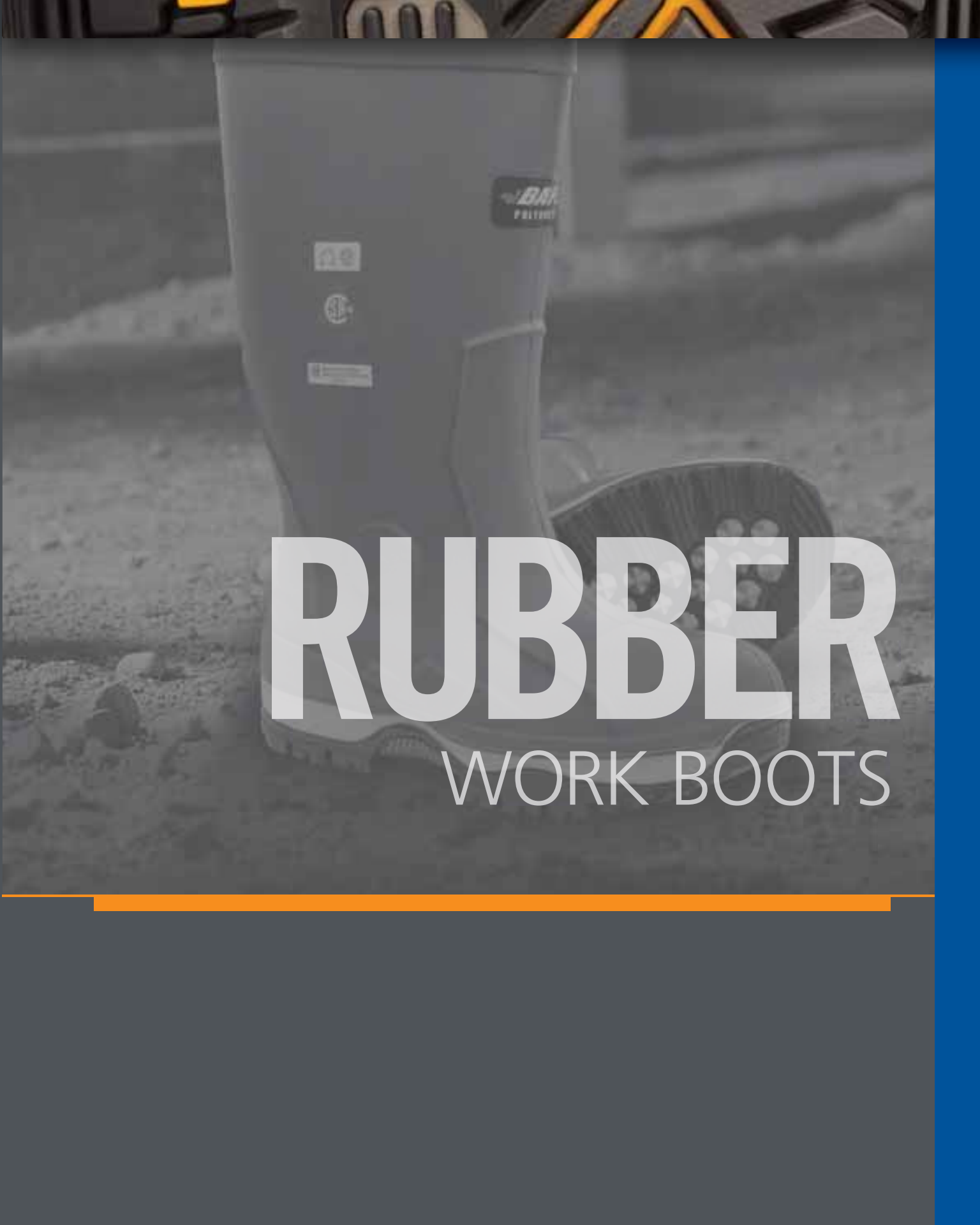
Heel pull on tab.

Relaxed fit design for a roomy comfortable fit.

Soft fabric lining.

Memory Foam cushioned footbed.

Nitrile rubber slip resistant traction outsole.



RUBBER

WORK BOOTS

STYLE:
5ANEDK5-9860

SIZES: 7-14 even sizes only

DAKOTA

INJECTED BOOT

NST Syntrol Premium Injected Boot

Non-Safety

FEATURES:

TPR upper.

Unlined.

Premium poured polyurethane footbed.

TPR midsole, outsole.



* Available from
Distribution Centre



STYLE:
5ANEDK5-9850

SIZES: 7-14 even sizes only

DAKOTA

SYNTROL

STSP Syntrol Premium Injected Boots

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

TPR upper.

Unlined.

Poured polyurethane footbed.

Premium TPR midsole and outsole.



* Available from
Distribution Centre



STYLE:
5157

SIZES: 5-15 even sizes only

BAFFIN
POLAR PROVEN

BEAR

CTCP Cold Weather Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These cold weather boots are wide fitting through calf and foot. They offer a rugged design for workers on oil rigs and at petroleum refineries. This pair is made with a thermal PU compound to resist cracking at extreme temperatures. Inside, a comfort footbed and Gelflex midsole provides comfortable cushioning and support throughout the day.

FEATURES:

Polyurethane upper with wider fit
thru calf and foot.

Lighter and longer wearing than traditional
rubber boots.

Comfort footbed.

Gelflex polyurethane midsole.

Acid and oil resistant rubber outsole.



STYLE:
8564

SIZES: 6-14 even sizes only



HUNTER

STSP Insulated Ultraflex Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- One piece TPR upper.
- Wool blend liner.
- Long wearing, self-cleaning outsole.



STYLE:
8055

SIZES: 4-14 even sizes only



EXPRESS

NST PVC Boot

Non-Safety

FEATURES:

- PVC upper.
- Unlined.
- Self-cleaning outsole.



STYLE:
8059

SIZES: 4-14 even sizes only



EXPRESS STSP

STSP PVC Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- PVC upper.
- Unlined.
- Self-cleaning outsole.



STYLE:
9699

SIZES: 7-14 even sizes only



MAXIMUM

STSP Oarprene Rubber Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Molded seamless Oarprene upper.
- Generous wider fit.
- Comfort crafted footbed.
- Gelflex fatigue resistant midsole.
- Slip resistant self-cleaning outsole.
- First impact heel strike design.



STYLE:
8317

SIZES: 6-13 even sizes only



NON-SLIP

ST Non-Slip Rubber Boot

CSA Grade 1 steel toe

These 15" steel toed rubber boots have a Tri-Vac outsole for confident traction and Ultra-Flex oil and acid resistant compound for longer wear as well as a protective safety toe. Ideal for areas where slippage is an issue.

FEATURES:

- Ultraflex acid and oil resistant upper.
- Unlined.
- Tri-Vac slip resistant outsole.
- Protective safety toe.



STYLE:
E902033

SIZES: **6-15** even, exclu. size 12



EXPLORER

STSP Vibram Polyurethane Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

Ideal for those who work in natural resource exploration, these boots are warmer, lighter and longer wearing than traditional rubber boots. The PU uppers are oil and seawater resistant and stay flexible even at very low temperatures. The durable Vibram® Fire & Ice™ outsoles are designed to maintain its performance values in a wide range of temperatures, while the engraved shank provide maximum traction. Featuring CSA Grade 1 steel toes and plates, these boots are also electric shock resistant.

FEATURES:

- Polyurethane upper is oil and sea water resistant.
- Lighter and longer wearing than traditional rubber boots.
- New Dunlop branded red smooth welded and sanitized lining.
- Premium footbed.
- Vibram® Fire & Ice™ footbed.

EXCLUSIVE TO
Mark's

* Available from
Distribution Centre



STYLE:
E462043.MW

SIZES: **4-15** even sizes only



SABRE

STSP Purofort Polyurethane Boot

CSA Grade 1 steel toe, steel plate, SD

Purofort has millions of evenly distributed air pockets, making the boots extremely lightweight and thermally insulating. The cross-linked structure provides flexibility and strength. Featuring CSA Grade 1 steel toes and plates, these boots are also SD.

FEATURES:

- Lightweight, long wearing polyurethane upper.
- Green polyurethane lining.
- Polyurethane outsole provides high traction in wet environments.





STYLE:
EC02A33

SIZES: **6-16** even sizes only



EXPANDER

STSP Purofort+ Vibram Sole Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

A heavy duty polyurethane boot that features a protective toe cap and protective midsole for maximum safety. The boot is made of Purofort, a unique Dunlop material that has millions of evenly distributed air pockets making it lightweight and thermally insulating. The outsole is oil and chemical resistant for added safety.

FEATURES:

- Polyurethane upper.
- Red branded polyurethane lining.
- Vibram rubber outsole.
- Polyurethane midsole.



STYLE:
PB661841MWCSA

SIZES: **8-15**, no size 12



COLD WEATHER BOOT

STSP Polyurethane Boot

CSA Grade 1 steel toe, composite plate, SD

These cold weather boots feature the Thermo+ extreme cold weather lining for comfortable warmth. They're equipped with a steel toe/plate and outsoles that provide exceptional traction on slippery surfaces. Stronger and lighter than traditional rubber boots, these polyurethane boots are designed for work on oil rigs and petroleum refineries.

FEATURES:

- Lightweight, long wearing polyurethane upper.
- Thermo+ extreme cold weather lining.
- Polyurethane outsole provides high traction in wet environments.

* Available from
Distribution Centre



STYLE:
E762033.CH

SIZES: **7-14** even sizes only

DUNLOP

PUROFORT

STSP SD Rubber Boot

CSA Grade 1 steel toe, steel plate, SD

A heavy duty rubber boot that is lightweight for minimizing foot fatigue with high traction on uneven surfaces outsole for maximum safety. The boot is made of Purofort, a unique Dunlop material that has millions of evenly distributed air pockets making it lightweight and thermally insulating. The cross-linked structure provides flexibility and strength, giving you protection and comfort while making the boots tear and wear resistant.

FEATURES:

- Polyurethane upper.
- Nylon lining.
- Dunlop premium polyurethane footbed.
- Polyurethane midsole, outsole.



STYLE:
5ANEAG2-9500

SIZES: 4-15 even sizes only



AGGRESSOR

LINED BOOT

STSP Lined Rubber Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- 100% waterproof molded TPO upper.
- Nylon cuff with drawstring keeps moisture out.
- Wool blend liner is true comfort rated to -25°C.
- Long wearing, self-cleaning outsole.



STYLE:
5ANEAG2-9600

SIZES: 4-15 even sizes only



AGGRESSOR

INSULATED BOOT

NST Insulated Rubber Boot

Non-Safety

FEATURES:

- 100% waterproof molded TPO upper.
- Nylon cuff with drawstring keeps moisture out.
- Wool blend liner is true comfort rated to -25°C.
- Long wearing, self-cleaning outsole.

STYLE:
5ANEAG7-7500

SIZES: 6-13 even sizes only



AGGRESSOR

NST BOOT

NST Rubber Boot

Non-Safety

FEATURES:

- PVC upper.
- Unlined.
- EVA footbed.
- PVC midsole.
- PVC outsole.



STYLE:
HHS146113

SIZES: 5-15



HH
workwear

STSP BOOT

STSP Polyurethane Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Polyurethane upper.
- Nylon lining.
- Polyurethane footbed.
- Polyurethane midsole.
- Rubber outsole.

EXCLUSIVE TO
Mark's

STYLE:
HHF146115

SIZES: 7-13 even sizes only



HH
workwear

FJORD

NST Insulated Boot

Non-Safety

FEATURES:

- TPV upper.
- Nylon lining.
- Removable foam/polyester liner.
- TPR outsole.

EXCLUSIVE TO
Mark's

STYLE:
A1305B-11

SIZES: 6-17 even sizes only



ACTON
SHOES

OVERSHOE

Low-Cut Wide-Fit Overshoe

Non-Safety

FEATURES:

- Natural rubber upper.
- Short tongue covering the laces.
- Extra wide opening.
- Extra wide fit.
- Will even fit over Metguard work boots.

STYLE:
3186-11A

SIZES: 6-15 even sizes only



ACTON
SHOES

OVERSHOE

Single Strap Overshoe

Non-Safety

FEATURES:

- Natural rubber upper.
- Unlined.
- Natural rubber outsole.





WINTER

WORK BOOTS

STYLE:
5ANFDKW18901GD

SIZES: 7-14

DAKOTA

8901

CTCP 10" Oil Transitional Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These mid-calf height, full grain leather boots are waterproof and treated for diesel and oil resistance. A transitional boot, they are designed for drivers, equipment operators, couriers and other trades requiring protection from wet or slippery environments. When the mercury drops they feature a removable T-Max® insulation liner that regulates the temperature for maximum comfort. Green Diamond technology on the rubber outsole provides sturdy traction and control, while the TPU toe cap extends the life of the boot.

FEATURES:

Diesel and oil resistant waterproof full grain leather upper.

TPU toe cap.

Breathable mesh and foam lining.

HD3® waterproof membrane.

T-Max® insulation.

Removable felt liner.

Rubber outsole with Green Diamond Technology.

* Available from
Distribution Centre



STYLE:
5ANFDKW3-8907

SIZES: 7-14 even sizes only

DAKOTA

8907

CTCP Transitional Winter Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Oil resistant fabric upper.

Waterproof full grain leather on tongue and heelstay.

Molded, waterproof TPU shell.

Seam sealed lining is water resistant.

400g T-Max® insulation.

Tarantula Anti-Slip® on Ice® rubber outsole with Green Diamond Technology.



STYLE:
5ANFDKW6-8524

SIZES: 7-15 even sizes only

DAKOTA

8524

CTCP Syntrol Felt Pac Winter Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Oil, diesel and chemical resistant Syntrol upper.

Oil resistant polyurethane half shell.

Superior removable liner system with 400g T-Max® insulation.

6mm frost plug helps keep feet dry.

Oil resistant midsole.

Oil and diesel resistant Tarantula Anti-Slip® on Ice® outsole with Green Diamond Technology.

True temperature rating of -55°C.

* Available from
Distribution Centre



STYLE:
5ANFDKW8530

SIZES: 7-17 even sizes only

DAKOTA

8530

STSP Felt Pack Winter Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

- Ripstop upper with polyurethane Nubuck oil resistant half shell.
- Removable liner system with 200g T-Max[®] insulation.
- 6mm frost plug helps keep feet dry.
- Rubber midsole.
- Rubber outsole.



STYLE:
5ANFDKW4-8527

SIZES: 7-17 even sizes only

DAKOTA

8527

CTCP Leather Felt Pack Winter Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Waterproof, leather upper.
- Removable truForm liner for comfort, stability and thermal protection.
- Oil resistant full rubber shell.
- Oil resistant Tarantula Anti-Slip[®] rubber outsole with Green Diamond Technology.



STYLE:
5ANFWP5-8909

SIZES: 7-14 even sizes only

WORK
PRO

TRANSITIONAL

CTCP Transitional Winter Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

Designed for workers requiring a more transitional boot, this Work Pro style features combination leather and synthetic uppers and several of our exclusive and innovative comfort-inducing technologies. They provide waterproofing, light insulation, anti-microbial protection, superior cushioning and puncture-resistant plates.



FEATURES:

- Leather upper.
- Waterproof membrane.
- Performance synthetic shell.
- 600g T-Max[®] insulation.
- Removable footbed.
- Cushioning EVA midsole.
- High traction Vibram[®] ICETREK[®] rubber outsole.



STYLE:
915605

SIZES: 7-14 even sizes only

TERRA

CROSSBOW

CTCP Metal Free Transitional Winter Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These full-grain leather workboots are designed for outdoor work during inclement weather conditions. The waterproof uppers are layered with PU shells and the insides feature moisture-capture frost plugs so your feet always feel dry. There are removable 4-layer liners to protect you in frigid temperatures. On warmer days, all you need is a thick pair of work socks for all-day comfort. These boots are equipped with high-traction rubber outsoles that provide improved grip on slick and wet work surfaces.



FEATURES:

- Full grain waterproof leather upper.
- Full polyurethane shell.
- Removable 4 layer liner system.
- High traction rubber outsole.
- Diamond cleat design.

METAL FREE





STYLE:
HHF166112

SIZES: 7-14 even sizes only



AIR FRAME

CTCP Transitional Winter Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

Constructed with waterproof leather uppers and linings, these Helly Hansen Air Frame boots will keep your feet dry in wet environments. 400g T-Max® insulation helps keep the heat in and the cold out, while Airframe linings add comfort. The high-cut, lace-up boots have thick rubber soles for improved traction, composition toes and plates, and electric shock resistance.

FEATURES:

- Airframe lining.
- Waterproof leather upper.
- 400g T-Max® insulation.
- Waterproof membrane.
- Removable polyurethane footbed.
- Rubber outsole.



STYLE:
HHF146111

SIZES: 7-15 even sizes only



FELT PACK

CTCP Winter Felt Pack

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These insulated CSA Grade 1 comp-toed boots from Helly Hansen have waterproof shells and uppers that are resistant to oil, diesel and chemicals, making them a great choice for safety in oil field, construction, trades and cold exposure work. The removable truForm liners offer an additional layer of comfort, stability, and thermal protection.

FEATURES:

- Helcore® 3D carbon upper is oil, diesel and chemical resistant.
- Removable truForm liner for comfort, stability and thermal protection.
- 400g T-Max® insulation.
- Seam sealed waterproof polyurethane shell.
- Rubber outsole with Green Diamond® technology.
- Frost plug footbed.



* Available from
Distribution Centre





WOMEN'S

WORK BOOTS

STYLE:
5BOADK5-8001

SIZES: **5-11** including half sizes



MACKENZIE

8" STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

Women's Mackenzie workboots protect your feet with Quad Comfort® cushioning that supports while absorbing shock. Tough leather uppers have reinforced triple-stitched seams and a rear finger loop, making them easy to pull on. The boots are insulated with T-Max® Insulation that provides improved heat retention and temperature regulation. Inside, breathable mesh linings keep your feet dry and the anti-microbial treatment repels odours and stains. Finished with Tarantula Anti-Slip® outsoles, these boots will give you good traction on slick, uneven surfaces.

FEATURES:

Full grain leather upper with nylon inserts.

Breathable mesh lining.

200g T-Max® insulation.

Removable comfort footbed.

Dual density polyurethane midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5BOADK4-8006

SIZES: **5, 6 -11**



QUAD BASIC

8" STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Dogwood Nubuck leather upper.

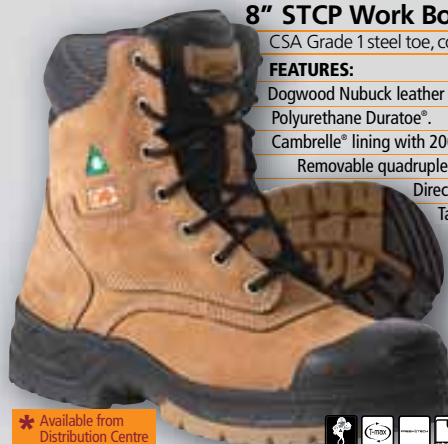
Polyurethane Duratoo®.

Cambrelle® lining with 200g T-Max® insulation.

Removable quadruple density footbed.

Direct injected polyurethane midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5BOADK7-8030

SIZES: **5-10, 11**



8030

8" STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Nubuck leather upper.

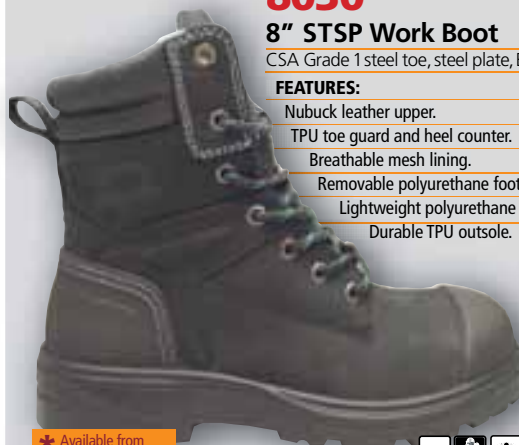
TPU toe guard and heel counter.

Breathable mesh lining.

Removable polyurethane footbed.

Lightweight polyurethane midsole.

Durable TPU outsole.



* Available from
Distribution Centre



STYLE:
5B0BDK7-6030

SIZES: 6-10,11

DAKOTA

6030

6" STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Nubuck leather upper.

Removable polyurethane footbed with arch support.

Breathable mesh lining.

Lightweight polyurethane midsole.

Durable TPU outsole.

NEW
STYLE
FOR
2017



* Available from
Distribution Centre



STYLE:
5B0BDK7-6050

SIZES: 6-10, 11

DAKOTA

6" STSP

6" STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Full grain leather upper.

TPU heel counter.

Breathable mesh lining.

Removable polyurethane footbed with arch support.

Lightweight polyurethane midsole.

Durable TPU outsole.

NEW
STYLE
FOR
2017



* Available from
Distribution Centre



STYLE:
5BOADK5-8112

SIZES: 6-11 including half sizes

DAKOTA

INTERNAL METGUARD

STCP Internal Metguard Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

These women's Dakota Quad Comfort work boots have full grain leather uppers and internal metatarsal guards for sound impact protection. They feature our innovative technologies that provide superior comfort, breathability and antimicrobial treatment. They also offer anti-slip rubber outsoles and puncture-resistant safety plates.

FEATURES:

Full grain leather upper with side zipper.

Internal Metatarsal protection.

Breathable and moisture wicking mesh lining.

200g T-Max® insulation.

Removable quadruple density footbed.

Injected polyurethane midsole.

Tarantula Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5B0BDK6-6006

SIZES: 5,6-11 incl. half sizes

DAKOTA

QUAD COMFORT

6" STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Dogwood Nubuck leather upper.
Cambrelle® lining.

200g T-Max® insulation.
Removable four density footbed.
Direct injected polyurethane midsole.
Two color Tarantula Anti-Slip® rubber outsole.



STYLE:
5B0BDK6-6000

SIZES: 5-11 incl. half sizes

DAKOTA

MACKENZIE

6" STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Leather upper.

Breathable mesh lining with 200g T-Max® insulation.

Removable Ortholite® footbed.
Two density EVA midsole.
Tarantula Anti-Slip® rubber outsole.
Flexible genuine Goodyear® welt construction.



* Available from Distribution Centre



STYLE:
5B0BDK3-6001QC

SIZES: 5-11 incl. half sizes

DAKOTA

QUAD COMFORT

6" STCP Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Leather upper.
Breathable mesh lining with 200g T-Max® insulation.
Removable Ortholite® footbed.

Two density EVA midsole.
Tarantula Anti-Slip® rubber outsole.
Flexible genuine Goodyear® welt construction.



STYLE:
HHS161060W

SIZES: 6-10, 11

HH
workwear

BERGEN

6" STCP Waterproof Work Boot

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Helly Tech Performance waterproof construction.
Helcore / Action Leather / polyurethane upper.
Breathable lining / waterproof membrane.

Removable polyurethane footbed.
Vibram® rubber outsole.



STYLE:
5B0AAG6-8500

SIZES: 5-11 incl. half sizes

AGGRESSOR

WORK BOOT

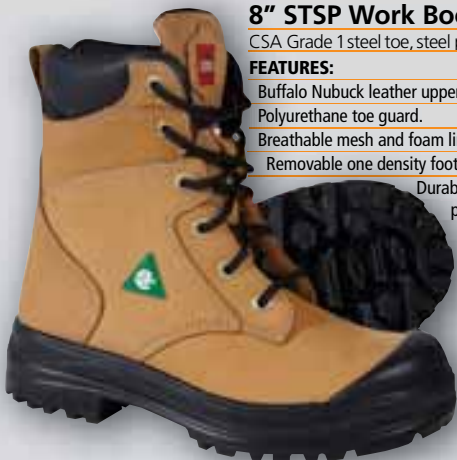
8" STSP Work Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

FEATURES:

Buffalo Nubuck leather upper.
Polyurethane toe guard.
Breathable mesh and foam lining.
Removable one density footbed.

Durable and lightweight polyurethane outsole.



STYLE:
W75126

SIZES: 5-10, 11

WOLVERINE

CONDOR

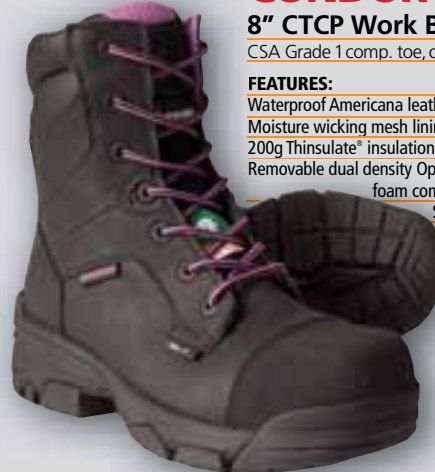
8" CTCP Work Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Waterproof Americana leather upper.
Moisture wicking mesh lining.
200g Thinsulate® insulation.
Removable dual density Open Cell

foam comfort cushion footbed.
Sculpted oil and slip resistant Wolverine® rubber outsole.





WOMEN'S

CASUALS

STYLE:
5BODDK7-3602

SIZES: 6-10,11



QUAD LITE

ATCP Industrial Athletic

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Breathable Microfiber and mesh upper.

Breathable nylon lining.

Removable footbed.

Lightweight Tarantula

Anti-Slip® rubber outsole.



* Available from
Distribution Centre



STYLE:
5BODDK5-1006

SIZES: 6-10,11



1006

ATCP Industrial Athletic

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Polyurethane/nylon upper.

Nylon lining.

Removable polyurethane footbed.

Lightweight EVA

molded midsole.

Rubber outsole.



* Available from
Distribution Centre



STYLE:
HHS171003W

SIZES: 6-10 incl. half sizes



NORDLI

CTCP Metal Free Athletic

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Polyurethane nubuck, nylon and mesh upper.

Breathable lining.

Vibram® rubber outsole.

Removable footbed with
forefoot and heel pods.



* Available from
Distribution Centre

METAL FREE



STYLE:
HHS161004W

SIZES: 6-10,11



ADEL

ATCP Athletic Shoe

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

High frequency welded microfibre and textile upper.

Toe bumper for extra protection and durability.

Breathable mesh lining.

Removable footbed
with forefoot and
heel comfort pods.

Lightweight EVA
midsole.

Rubber outsole.



* Available from
Distribution Centre



STYLE:
TBOA16TF001

SIZES: 6-10,11



POWERTRAIN

ATCP Athletic Shoe

CSA Grade 1 alum. toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

Microfibre leather and textile upper.

Moisture wicking mesh lining.

Removable single density
polyurethane footbed.

TPU outsole.



STYLE:
92670

SIZES: 5.5-10,11



POWERTRAIN

STCP Athletic Shoe

CSA Grade 1 steel toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

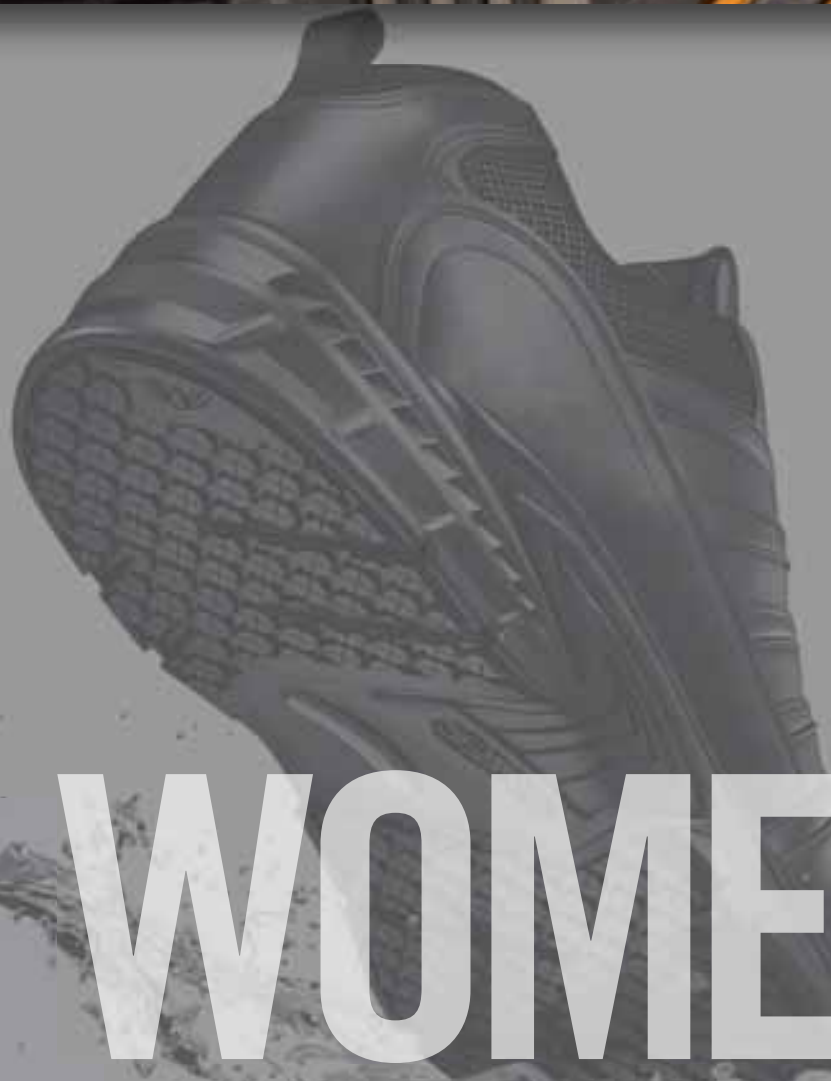
Microfibre leather and textile upper.

Moisture wicking mesh lining.

Removable single
density polyurethane
footbed.

TPU outsole.





WOMEN'S

ANTI-SLIP

STYLE:
5BODDK2-3001J

SIZES: 5-11 incl. half sizes



SLIP-ON CASUAL

NST Slip-On Anti-Slip Casual

Non-Safety

An ideal choice for workers in the food and service industry, these shoes come with our exclusive Tarantula Anti-Slip® outsoles with J-Step technology for superior grip and traction. Featuring Quad Comfort® support and a removable EVA footbed, they offer great cushioning for your feet through long shifts on the job. They also come with our exclusive FreshTech® anti-microbial technology to keep your shoes and feet feeling fresher longer.



FEATURES:

- Microfibre upper with elastic gore inserts.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- EVA midsole with energy return sponge in forefoot.
- Absorption sponge in heel.
- Tarantula Anti-Slip® rubber outsole with J-Step Technology.



STYLE:
5BODDK3-3002J

SIZES: 5-11 incl. half sizes



LACE-UP CASUAL

NST Lace-Up Anti-Slip Casual

Non-Safety

FEATURES:

- PVC and action leather upper.
- Breathable mesh lining.
- Removable EVA footbed.
- EVA midsole.
- Tarantula Anti-Slip® rubber outsole with J-Step Technology.



STYLE:
5BODDK2-3100J

SIZES: 5-11 incl. half sizes



LACE-UP OXFORD

ATCP Lace-Up Anti-Slip Oxford

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Cushioning polyurethane midsole with EVA heel insert.
- Tarantula Anti-Slip® rubber outsole with J-Step Technology.



STYLE:
5BODDK2-3101J

SIZES: 5-11 incl. half sizes



SLIP-ON OXFORD

ATCP Slip-On Anti-Slip Oxford

CSA Grade 1 aluminum toe, comp. plate, ESR (Electric Shock Resistant)

FEATURES:

- Full grain leather upper w/gore inserts.
- Breathable and moisture wicking Dri-Tec® lining.
- Removable EVA footbed.
- Cushioning polyurethane midsole with EVA heel insert.
- Tarantula Anti-Slip® rubber outsole with J-Step Technology.



STYLE:
76550

SIZES: 5-10, 11, 12

SKECHERS

SURE TRACK TRICKEL

NST Lace-Up Anti-Slip Casual

Non-Safety

FEATURES:

- Smooth leather upper.
- Side mini perforated panels for cooling effect.
- Relaxed fit design for a roomy comfortable fit.
- Soft fabric lining/removable Memory Foam topped cushioning footbed.
- EVA midsole.

Slip resistant Nitrile rubber traction insole.



STYLE:
76536

SIZES: 5-10, 11

SKECHERS

SURE TRACK

NST Slip-On Anti-Slip Casual

Non-Safety

FEATURES:

- Smooth leather upper with protective leather toe and heel overlays.
- Relaxed fit design for a roomy comfortable fit.
- Soft fabric lining/removable Memory Foam topped cushioning footbed.
- EVA midsole.
- Slip resistant Nitrile rubber traction insole.



STYLE:
76551

SIZES: 5-10, 11, 12

SKECHERS

ELDRED

NST Lace-Up Anti-Slip Casual

Non-Safety

FEATURES:

- Smooth leather upper with mesh fabric collar and heel panel.
- Relaxed fit design for a roomy comfortable fit.
- Soft fabric lining/removable Memory Foam topped cushioning footbed.
- EVA midsole.
- Slip resistant Nitrile rubber traction insole.





WOMEN'S

RUBBER/WINTER BOOTS



STYLE:
5B0FDKW4-8904

SIZES: **5-11** even sizes only



WINTER TRANSITIONAL CTCP Winter Transitional Boot

CSA Grade 1 comp. toe, comp. plate, ESR (Electric Shock Resistant)

These versatile winter boots have waterproof, full grain leather uppers and anti-slip rubber outsoles for superior control on ice. They're ideal for drivers, equipment operators, couriers and some trades that require more of a transitional boot. These boots are equipped with breathable linings and anti-microbial treatment to keep your feet feeling fresh and dry. They're packed with 400g T-MAX insulation for warmth, along with removable insoles and EVA midsoles for added comfort on the job.

FEATURES:

- Waterproof full grain leather upper.
- Breathable lining with 400g T-Max® insulation.
- HD3® waterproof membrane.
- Cushioning EVA midsole.
- Tarantula Anti-Slip® on Ice® rubber outsole. Green Diamond® technology.



STYLE:
5B0EAG4-9500

SIZES: **6-10** even sizes only



RUBBER BOOT STSP Insulated Rubber Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

Designed with adjustable cuffs that shed snow and debris, these rubber boots come with insulated wool felt liners keeping your feet warm and dry in colder environments. The rubber TPO injected construction offers long-term protection in cooler and wet environments. Finished with durable rubber outsoles, these boots have multi-directional traction treads for added traction.

FEATURES:

- Durable rubber TPO injected construction.
- Adjustable cuff keeps snow and debris out.
- Removable insulated wool felt liner.
- Multi-directional traction rubber outsole.
- Self-cleaning outsole.
- True temperature rating at -25°C.



STYLE:
5B0EAG4-9600

SIZES: **6-10** even sizes only



RUBBER BOOT NST Insulated Rubber Boot

Non Safety

FEATURES:

- Durable rubber TPO injected construction.
- Adjustable cuff keeps snow and debris out.
- Removable insulated wool felt liner.
- Multi-directional traction rubber outsole.
- Self-cleaning outsole.
- True temperature rating at -25°C.



STYLE:
HHS166113W

SIZES: **5-10** even sizes only



PU BOOT STSP Polyurethane Boot

CSA Grade 1 steel toe, steel plate, ESR (Electric Shock Resistant)

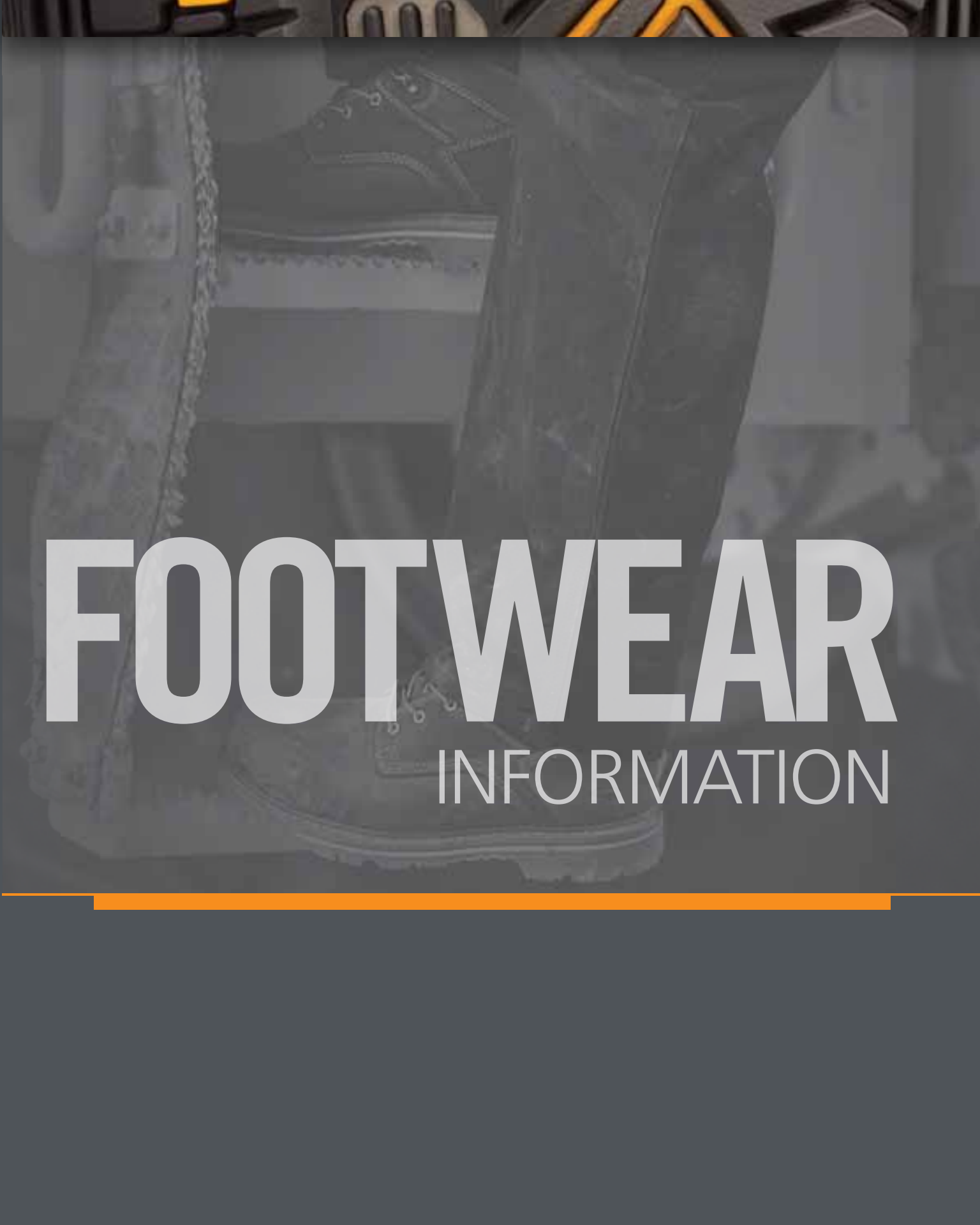
FEATURES:

- Polyurethane upper.
- Nylon lining.
- Polyurethane footbed, midsole.
- Rubber outsole.



EXCLUSIVE TO
Mark's





FOOTWEAR

INFORMATION

FOOTWEAR INNOVATION

Knowing the innovations and features found in industrial footwear will give you the knowledge to make the best choice in your next footwear purchase. The following pages highlight the innovations and definitions you'll find useful to make an informed decision.

1 in 5

of all lost-time work injuries
results from slips, trips and falls.
They make up over

20%

of all job-related accidents.

The most common
accidents
in Canada
are caused by
slips, trips and falls.

5%

of slips and falls
cause fractures.
The majority of these
fractures are
hip fractures.

NS



*Engineered
to prevent
slips and falls.*

Tarantula Anti-Slip® is Mark's innovation that represents anti-slip footwear in men's, ladies and industrial categories. Our anti-slip outsoles provide the ultimate in slip protection and dramatically reduce the likelihood that you'll slip or fall on wet and/or greasy surfaces. To achieve this high performance, the outsoles use a unique tread pattern and advanced compound to increase the coefficient of friction.



Tarantula Anti-Slip® On Ice has an innovative tread design to provide greater surface contact in the heel strike zone and forefoot to achieve an anti-slip outsole. The outsole also uses a softer, more flexible rubber compound that does not harden in the cold and incorporates gripping pods to provide enhanced traction. **Tarantula Anti-Slip® On Ice** may also utilize other compounds or materials in the outsole to help achieve slip resistance on ice. Compounds such as Green Diamond technology are used, which is engineered silicon carbide crystals impregnated into the rubber compound and exposed to grip onto icy surfaces.

Tarantula Anti-Slip® with JTSEP outsoles provide incredible grip to resist slipping on the majority of surfaces including wet, soapy, oily and greasy surfaces. To achieve this high performance, JTSEP uses a unique tread pattern and soft rubber compound to increase the coefficient of friction. Many other shoe outsoles hydroplane on wet surfaces, resulting in poor traction for the wearer. JTSEP outsoles, however, push liquids to the outside using unique micro channels, instead of keeping liquids underfoot.

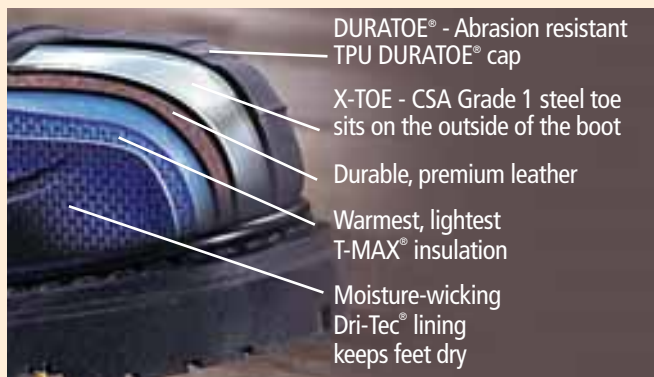


Falls occur in virtually all manufacturing and service sectors.

Fatal falls

are most common in construction, mining and certain maintenance activities.

FOOTWEAR INNOVATIONS



X-TOE®

X-TOE® has the safety steel toe attached to the outside of the boot which provides more room inside of the boot and greater warmth as the steel toe has more layers between it and the wearers foot.



QUAD COMFORT®

Built with a minimum of four components that deliver superior comfort, support and shock absorption. Each boot features a multi-layered footbed, light-weight and flexible midsole, breathable lining, and individual components for ultimate cushioning and energy return. The end result is the most comfortable footwear, ever!



DURATOE®

DURATOE® uses a molded toe cap that is applied to the outside of the work boot to increase the life of the toe area of the boot.



ARMOUR FLEX+® TECHNOLOGY

Non-metallic puncture resistant safety plates. Flexible, multi layer textile composite made from a high tenacity yarn. A metal-free safety plate that bends with your foot for less foot exhaustion. Offers 100% protection of the bottom of the foot, as compared to a steel plate that only protects 85%.



HYPER-DRI®

Waterproof / Breathable
A micro porous membrane or coating is applied to the material allowing body vapour molecules to pass while water droplets remain impermeable.



FRESHTECH®

Anti-Odour / Anti-Fungi
FreshTech® is an advanced anti-microbial protection that inhibits the growth of odour and stain causing bacteria for long lasting freshness.



T-MAX®

T-Max® is the warmest, lightest hypo-allergenic insulation on the market. It regulates body temperature by allowing moisture to move away from the body, keeping the body dry and comfortable.



VIBRAM®

Vibram soles are an expert integration of functional design and high performance compounds. Vibram ensures that demanding workers have reliable and safe products for their professional activities, in any situation, in any weather condition or environment. Grip, stability, heat and oil resistance, electrical hazard rated, flexibility: a boot powered by Vibram improves worker efficiency, performance, reliability and comfort.



VIBRAM FIRE & ICE®

The Vibram® Fire & Ice™ compound has been studied for extreme applications and maintains its performance values in a wide range of temperatures (from - 20°C to + 250 °C). The formulation satisfies both requirements for fire resistance from NFPA and the Ross cold flex at -23°C.



THINSULATE™

3M™ Thinsulate™ Insulation is used in boots to help keep warmth in and cold out. The unique microfibers or fine fibers in Thinsulate™ insulation work by trapping air molecules between you and the outside. The more air material trapped in a given space, the better it insulates you from the cold outside air. Since Thinsulate™ insulation fibers are finer they trap more air in less space, which naturally makes Thinsulate™ insulation a better insulator.

BREATHABLE LININGS

You'll find breathable linings in all of our work boots. Keeping your feet dry and comfortable means a comfortable day for you.



CSA Green Triangle

indicates sole puncture protection with a Grade 1 protective toe to withstand impacts up to 125 Joules. Comparable to a 22.7kg (50 lb.) weight dropped from 0.6m. Sole puncture protection is designed to withstand a force of not less than 1200 Newtons (270 lbs.) and resist cracking after being subjected to 1.5 million flexes.



CSA White Rectangle

with orange Greek letter omega indicates soles that provide resistance to electric shock. Such certified footwear contains a sole and heel design assembly that, at the point of manufacturing, has electrical insulating properties intended to withstand 18,000 Volts and a leakage current not exceeding 1 mA.



CSA Yellow Rectangle

with green "SD" and grounding symbol indicates soles are static-dissipative. The outer soles are made from an antistatic compound, chemically bound into the bottom components, capable of dissipating an electrostatic charge in a controlled manner. The test criteria are 10^6 to 10^8 Ohms. Note that SD footwear without toe protection will not have sole protection certified by CSA.



CSA Blue Rectangle

indicates Grade 1 protective toe without sole puncture protection. Grade 1 protective toe withstands impacts up to 125 Joules. Comparable to a 22.7kg (50 lb.) weight dropped from 0.6 m.

THE DIFFERENCES BETWEEN A STEEL TOE & COMPOSITE TOE

What's the difference between composite toe and steel toe safety boots? Both materials are great at protecting your toes from getting crushed or pierced on the job. Specifically, safety toe boots offers two forms of protection: impact resistance and compression resistance.

When it comes to steel toe vs composite toe boots, there isn't a decisive winner between which is better for workers. Both steel and composite materials are wrapped around your toes at the front of your boots, and both offer unique benefits that should be weighed when you're making a purchasing decision.

For starters, it's always best to consult your supervisor before buying a pair of safety toe work boots. In some fields, steel toe boots are mandatory for the job. In others, boots without metal materials are necessary, especially if you need to pass through a metal detector regularly.

Composite Toe

Comp toe work boots are quickly replacing steel toe boots as the industry norm. A composite safety toe is made of non-metal materials like Kevlar, carbon fiber, plastic, or fiberglass. Some jobs might require you to pass through metal detectors – if that's you, composite toe boots with non-metal hardware would be ideal.

Since a composite toe cap does not contain metal, boots with comp toes are also much more comfortable when working outdoors. This is especially true when working outside in extreme conditions. Metal conducts heat, meaning your feet will feel colder in cold climates, and hotter in hot climates. Socks can alleviate this discomfort to a certain extent, but it's definitely preferable to have comp toe boots for outdoor work.

Going further, plastics do not conduct electricity. Composite toe boots have significantly better electrical resistance than steel toe boots. If you're an electrician or work a job where you're regularly around live wires, comp toe boots are a much better option.

Composite toes are also lighter than steel. This means you'll expend less energy when walking and the boots will actually feel more comfortable if you're wearing them for a longer amount of time.

Steel Toe

The steel toed work boot is a classic for a reason. For years, steel safety toes have been the old tried and true method for protecting the feet of countless workers on the job. And although there are many benefits of lighter, composite toe boots, steel toe safety caps offer more flat protection.

That's right, as far as straight impact and protection resistance goes, steel toes can handle more. That said, unless you're working in a very hazardous environment, you're not likely to be in a situation where your comp toe boot is at risk of shattering.

Many workers are wary of bringing steel toe boots to the job site though. There's a widely circulated myth that, if met with a heavy enough object, steel toe boots can cave and chop off your toes. However, the Mythbusters actually tested this theory, and proved it false.

One of the most common reasons people still reach for steel toed boots before comp toe is price. Composite materials tend to cost more to manufacture, resulting in a higher priced boot.

Article courtesy Magnum Boots.com

SAFETY TOE STANDARDS



CANADA

VS.



USA

VS.



BRITISH

CSA

(Canada Safety Standard)

ANSI

(American National Standard)

BSI

(British Safety Institution Standard)

CAN/CSA-Z195-M92

Canada Safety Standards Assc.



Z41-1991

American National Standards Institute

BS EN 345:1993

British Safety Institute Standards

ASTM I/75
combined with C/75

Safety Footwear

with toe impact energy protection levels of either 120 joules, 160 joules or 200 joules (88, 118 or 148 ft./lb.)

HELPFUL TIPS IN FINDING THE RIGHT FOOTWEAR

Finding a proper fit.

- 1.** Have your feet measured. People's foot size and shape can change over time. So don't rely on the fact that you have always worn a certain size. That size likely is no longer the best fit for you.
- 2.** Most people have one foot that is larger than the other, so make sure you have BOTH feet measured. Fit your shoes to the larger foot.
- 3.** It is helpful to get measured at the end of the day when your feet are the largest. When you are up during the day, your feet will swell and settle some. You want to make sure you are comfortable throughout the day and not just when you head out of the house in the morning.
- 4.** Just like clothes, the size marked inside the shoe may be different depending on the brand. So your shoe size is a just a starting point in selecting the correct shoe.
- 5.** Make sure the shoe fits your foot comfortably. Look at the shape of the shoe; it should resemble the shape of your foot.
- 6.** Don't plan on shoes stretching over time; they should fit well when you buy them. It's like buying clothes that are too small and hoping that you will lose weight and then they will fit. That rarely happens.
- 7.** The ball of your foot (the widest part just before your toes begin) should fit comfortably in the widest part of the shoe.
- 8.** The shoe should also have enough depth to fit your toes, especially if you have hammertoes or other conditions. Shoes with too small of a toe box will cause rubbing and you will get calluses or sores.
- 9.** Stand up and make sure there is $\frac{3}{8}$ " or $\frac{1}{2}$ " (about the width of your finger) between your longest toe (usually the second toe) and the end of the shoe.
- 10.** Always stand and walk around in the shoes to see if they are comfortable, fit well, and don't chafe or rub anywhere. Your heel should not slip or slide while walking.

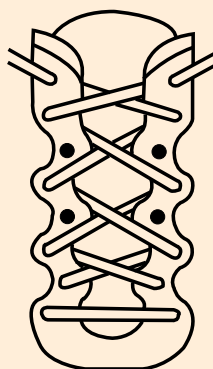
How to lace shoes for a proper fit.

Certain lacing techniques for shoes can prevent injuries, alleviate pain and relieve foot problems. If you have specific foot problems, follow these lacing techniques to get a good fit with your shoe.

Loosen the laces as you slip into the shoes. This prevents unnecessary stress on the eyelets (the small holes for the lace) and the backs of the shoes.

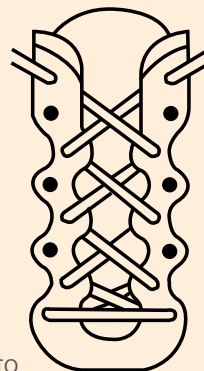
Always begin lacing shoes at the eyelets closest to your toes, and pull the laces of one set of eyelets at a time to tighten. This provides for a comfortable shoe fit.

The conventional method of lacing, crisscross to the top of the shoe works best for the majority of people but these configurations shown below may help those with certain requirements.



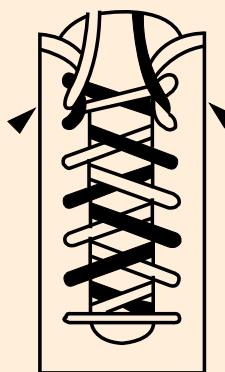
◀ Narrow Feet

Use the eyelets farthest from the tongue of the shoes. This will bring up the side of the shoe.



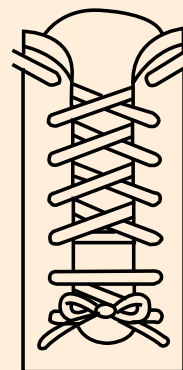
Wide Feet ▶

Use the eyelets closest to the tongue of the shoe. This technique gives the foot more space.



◀ Heel Problems

Use every eyelet, making sure that the area closest to the heel is tied tightly while less tension is used near the toes. When you have reached the next-to-last eyelet on each side, thread the lace through the top eyelet, making a small loop. Then, thread the opposite lace through each loop before tying it.



Narrow Heel and Wide Forefoot ▶

Use two laces. Thread through the top half of the eyelets and the other lace through the bottom half of the eyelets. The lace closest to the heel (top eyelets) should be tied more tightly than the other lace closest to the toes (bottom eyelets).

THE LANGUAGE OF FOOTWEAR

ANSI	American National Standards Institute	Injection Molded Construction	A type of sole unit construction created by injecting melted PVC or a similar material into the sole mold. Injection molded construction is an efficient way to mass-produce footwear.
Aerospace Lining	A breathable man made synthetic lining comprised of a mesh-like structure.	Inseam	The hidden seam of a welted shoe holding together the welt, upper, lining and insole.
Anti-microbial	A chemical treatment applied to footwear linings which prevents microbe growth.	Metguard	A safety feature found in some boots which is comprised of a protective cap that covers the metatarsal area of the foot and protects against injury from impacts. Can be internal or external.
ATCP	Aluminum toe, composite plate.	Moisture Wicking	Synthetic materials that have been developed specifically to channel perspiration away from the body.
Blue Aerospace Lining	An open mesh, super breathable lining material.	Neoprene	Synthetic rubber that has a nylon or spandex backing on one or both sides.
Cement Construction	A shoe construction in which the upper of a shoe is cemented, rather than stitched, to the bottom of a shoe. Cement construction results in a lighter, more flexible shoe.	Nitrile Rubber	Also known as NBR, it is a synthetic rubber copolymer of acrylonitrile and butadiene. This form of synthetic rubber is generally resistant to oil, fuel and other chemicals.
Contoured Footbed	An insole that molds to the shape of your foot.	Nubuck Leather	Nubuck is a type of leather with a soft, velvety surface and is far more durable than suede.
Composite Plate	A safety, puncture resistant sole plate used in safety footwear in replacement of steel plates. A few varieties exist today, made of synthetic materials such as nylons, resins and also Kevlar.	Oarprene	Rubber that is acid and oil resistant.
CTCP	Composite toe, composite plate.	Ortholite	Ortholite insoles are made up of open-cell foam, allowing air to circulate around the foot, keeping it cooler inside the shoe. The open cell structure also moves moisture away from the foot, keeping it drier.
Dri-Tec	A generic term for breathable, moisture-wicking lining found in footwear.	PU	Polyurethane; a type of man-made material.
Dual Density Midsole	A midsole that employs two different densities of cushioning foam.	PVC	Polyvinyl chloride. A semi-rigid plastic, often used in heel counters and outsoles for added support.
ESR	Electrical shock resistance.	SD	Static Dissipating. The shoe dissipates static buildup on the body so as not to cause an arcing effect.
EVA	Ethylene Vinyl Acetate - A synthetic compound used for outsoles. EVA provides cushioning to the footbeds, midsoles, and is easily shaped by heat and pressure.	STSP	Steel toe, steel plate.
Footbed	Sometimes also referred to by customers as the insole. It is the foundation in footwear that rests under the foot and has a critical role in comfort.	STCP	Steel toe, composite plate.
Goodyear Welt Construction	A shoe construction in which the upper and sole of the shoe are stitched together, resulting in greater durability. The resulting seam is visible and runs around the outside of the shoe, where the upper and outsole meet.	TPR	Thermo plastic rubber. A plastic material used by many manufacturers in the injection molding process.
Green Diamond Technology	Patented silica carbide crystals are embedded throughout the rubber outsole which are durable and long lasting traction on ice.	TPU	Thermopolyurethane. Man made material used in footwear production on uppers, but also outsoles.
Heel Counter	Counters provide support and help the upper wrap around the foot.	Upper	The part of the shoe that covers the top part of the foot, from heel to toe.
		Welt	A strip of material sewn between the insole and the outsole to create greater durability.

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In the healthcare, hospitality industry, anti-slip footwear is a “must have”.

In work environments such as in the healthcare and hospitality industries, a large number of the accidental slips, trips and falls reported, are preventable by the wearing of anti-slip footwear.

Mark's Commercial has a full line of anti-slip footwear suited to any workplace in Canada. Our footwear brands are well respected and have special combinations of special rubber outsole compounds combined with unique tread patterns to give you unprecedented anti-slip qualities in a variety of conditions.

Our many styles of anti-slip footwear are safety oriented, yet stylish at the same time. Lace-ups to slip ons, our shoes keep you working at the job you love.



 **Mark's**
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