







CP STYLE	PRODUCTS/FEATURES														
	Abrasion Resistance	Machine Operators	XL Safety Toe Box	ESR Electric Shock Resistant	STSP Steel Toe Steel Plate	STSP Steel Toe Comp. Plate	CTCP Comp. Toe Comp. Plate	ATCP Alum. Toe Comp. Plate	Antislip Tested	Bumper Toe Guard	Insulated	Water Resistant	Water Proof	Oil/Gas Resistant	Comfort On Concrete
NEW HHS212040	●						●		●	●	●		●		
NEW 5ANADK9-8512	●			●			●		●	●			●		
5ANADK9-8537	●	●		●				●	●	●	●				●
TB0A28VR214				●			●		●	●			●	●	
5ANADK9-8516			●	●			●		●		●		●		
5ANADK9-8557	●			●		●			●	●	●		●		
P717629	●			●			●		●	●	●		●		
P720211				●			●		●	●	●				
89645		●	●	●			●		●	●			●		●
HHS202022				●			●		●	●			●	●	
1022091			●	●			●		●				●	●	
5ANADK3-8112		●	●	●		●			●	●	●				●
5BOADK5-8112		●	●	●		●			●	●	●		●		
5BOADK0-8030			●	●		●			●	●	●				
P311182		●	●		●				●	●					
NEW TB0A1KQS001	●			●			●						●		
NEW HHF221101	●						●			●			●		
5ANFDKW7-8901				●			●				●	●	●	●	
5ANFDKW8-8527				●			●			●	●	●	●	●	
5BOFDK7-8520				●			●				●	●	●		
5BOFDK8-8905				●			●				●	●	●		

WHAT DOES IT MEAN?

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 TRIANGLE w/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.

TARANTULA ANTI-SLIP®

Our TARANTULA ANTI-SLIP® outsoles provide the ultimate in slip protection and dramatically reduce the likelihood that you'll slip or fall on wet/greasy surfaces. To achieve this high performance, the outsoles use a unique tread pattern and advanced compound to increase the coefficient of friction. Our anti-slip outsoles provide incredible grip to resist slipping on the majority of surfaces including wet, soapy, oily or greasy surfaces. To achieve this high performance, the footwear has 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. TARANTULA ANTI-SLIP® outsoles, however, push liquids to the outside using unique micro channels, instead of keeping liquids underfoot.

DISCLAIMER: TARANTULA ANTI-SLIP® footwear has been tested for wet and dry conditions. They have not been tested for use on any type of ice. In order to qualify, they must meet or exceed our slip resistance standards.

ICEFX®

ICEFX® 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. ICEFX® may also utilize other compounds or materials in the outsole to help achieve slip resistance on ice. Constant research is explored to search for new and better materials to provide a "Safer Way to Walk On Ice".

DISCLAIMER: TARANTULA ICEFX® provides enhanced traction on ice but does not guarantee slips will not occur under any circumstances. Care should always be taken when walking on ice.

TARANTULA TRACTION ON DEMAND®

TARANTULA TRACTION ON DEMAND® is an advanced and durable retractable spike technology made with the strongest tungsten carbide materials. The spikes are deployed and retracted on demand with the turn of a handle for convenience. They are functionally designed to maximize grip performance on icy surfaces.

DISCLAIMER: These retractable spikes are intended for outdoor use. The spikes are specifically designed to bite into ice, but will also bite into indoor surfaces. Please ensure to retract the spikes before going indoors.

GREEN DIAMOND TECHNOLOGY

Patented silica carbide crystals are embedded throughout the rubber outsole which are durable and long lasting, providing continuous, enhanced traction on icy and slippery surfaces. At CP, winter footwear with Green Diamond Technology does not require stretch on anti-slip cleats to be worn unless you feel they are warranted based on conditions, or directed so by your Supervisor.

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® STANCE

The QUAD COMFORT STANCE integrated system utilizes proprietary technology; along with shock absorbing materials to relieve pain and provide total foot and body comfort, helping you to move better.

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.

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®

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 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.

PROGRAM GUIDELINES

- CP employees can visit one of the participating Mark's locations and bring a copy of the Mark's Enhanced Subsidy Authorization form.
- Mark's will fit you with one of the approved styles ensuring a proper fit.
- You must pay the full amount of the safety footwear at the time of the sale.
- The Mark's store clerk will complete and return to the employee the Mark's Enhanced Subsidy Authorization form along with a copy of the sales receipt.

SUBSIDY REIMBURSEMENT

CP employees will be responsible for submitting a copy of the Mark's Enhanced Subsidy Authorization Form and their receipt through the appropriate expense application for reimbursement.

For information on Mark's store locations, please visit www.marks.com.

THE LANGUAGE OF FOOTWEAR

ANSI
International standards organization that develops and publishes voluntary consensus technical standards for a range of materials.

Anti-microbial
A chemical treatment applied to footwear linings which prevents microbe growth.

ATCP
Aluminum toe, composite plate.

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.

Contoured Footbed
An insole that molds to the shape of your foot.

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.

CTCP
Composite toe, composite plate.

Dri-Tec
A generic term for breathable, moisture-wicking lining found in footwear.

Dual Density Midsole
A midsole that employs two different densities of cushioning foam.

ESR
Electrical shock resistance.

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.

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.

Green Diamond Technology
Patented silica carbide crystals are embedded throughout the rubber outsole which are durable and long lasting traction on ice.

Injection Molded Construction
A type of sole unit construction created by injecting material into the sole mold. Injection molded construction is an efficient way to mass-produce footwear.

Inseam
The hidden seam of a welted shoe holding together the welt, upper, lining and insole.

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.

Moisture Wicking
Synthetic materials that have been developed specifically to channel perspiration away from the body.

Nubuck Leather
Nubuck is a type of leather with a soft, velvety surface and is far more durable than suede.

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.

PU
Polyurethane; a type of man-made material.

PVC
Polyvinyl chloride. A semi-rigid plastic, often used in heel counters and outsoles for added support.

STSP
Steel toe, steel plate.

STCP
Steel toe, composite plate.

TPR
Thermo plastic rubber. A plastic material used by many manufacturers in the injection molding process.

TPU
Thermopolyurethane. Man made material used in footwear production on uppers, but also outsoles.

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.



HH workwear
MEN'S 8" LEATHER WORK BOOT

HHS212040
SUMMER NEW

- Waterproof Leather Upper
- Durateo®
- Exterior Top Cap For Added Protection
- Waterproof, Windproof, Breathable.
- T-max® Insulation
- Maximum Warmth And Superior Comfort
- Padded ETPU Insole

CSA: CSA Grade 1 composite toe, composite plate. ARMOUR-FLEX®+ non-metallic puncture-resistant safety plates

SIZES: 7-11, 12, 13, 14

DAKOTA
MEN'S 8" 8512 WORK BOOTS

5ANADK9-8512
SUMMER NEW

- Full Grain Leather Upper
- Dri-tec
- Durateo®
- Durable Toe Cap For Additional Protection To Your Footwear
- FreshTech®
- Tarantula Anti-slip® Outsole

CSA: CSA Grade 1 composite toes and plates. ESR. Puncture Resistant

SIZES: 7-11, 12, 13, 14

DAKOTA
"8537" WORK BOOT

5ANADK9-8537

- Full grain leather upper with TPU/Keivar reinforced molded side quarter panels.
- Breathable lining with 200g T-MAX insulation.
- TPU DURATOE.
- Multiple density removable polyurethane footbed.
- Flexible poured polyurethane welt midsole.
- TARANTULA ANTI-SLIP rubber outsole.

CSA: CSA Grade 1 aluminum toe, composite plate. ESR.

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

Timberland
"BOONDOCK 8" HD"

TBOA28VR214

- Premium waterproof leather upper
- Waterproof membrane
- Combination Goodyear wet/cement heel construction
- Vibram arctic grip pro wet ice technology

CSA: CSA Grade 1 composite toe, composite plate.

SIZES: 7-11, 12, 13, 14

DAKOTA
8" WORK BOOT

5ANADK9-8516

- Waterproof leather upper.
- 200g T-MAX insulation.
- HYPER-DRI HD3 waterproof, breathable membrane.
- DURATOE TPU toecap.
- DRI-TEC lining with FRESHTECH.
- Removable ETPU footbed.
- TARANTULA ANTI-SLIP rubber outsole.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-11, 12, 13, 14

DAKOTA
8" WORK BOOT

5ANADK9-8557

- Waterproof full grain leather upper.
- Textile with FRESHTECH lining.
- 200g T-MAX insulation.
- HD3 waterproof membrane.
- Removable polyurethane insole.
- Poured polyurethane midsole.
- VIBRAM Fire & Ice rubber outsole.

CSA: CSA Grade 1 steel toe, composite plate. ESR.

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

CAT
"HAULER" 8" BOOT

P717629

- Full grain waterproof leather upper.
- Breathable nylon mesh lining with 400g Thinsulate™ insulation.
- TPU toe guard.
- Removable Nylux and polyurethane footbed.
- Slip and abrasion resistant deep cleated rubber outsole.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-11, 12, 13

CAT
"CONTROL" 8" BOOT

P720211

- Full grain waterproof leather upper.
- 200g Thinsulate™ insulation.
- HYPER-DRI HD3 waterproof, breathable membrane.
- Removable EVA footbed.
- PVC welt midsole.
- Slip resistant rubber outsole.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-11, 12, 13

Timberland
"BOONDOCK" 8" BOOT

89645

- Full grain 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.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

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

HH workwear
HELLY HANSEN 8" CTCF WORK BOOT"

HHS202022

- Full grain leather upper.
- TPU toe and heel guards.
- HELLY TECH Performance waterproof membrane.
- Removable Polyurethane footbed.
- Injected polyurethane midsole.
- Oil acid and slip-resistant Rubber outsole.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-11, 12, 13, 14

KEEN
METGUARD WORK BOOT

1022091
METATARSAL GUARD

- Full grain waterproof leather upper.
- KEEN DRY™ waterproof, breathable lining.
- Removable metatarsal polyurethane footbed.
- Heat, oil and slip resistant rubber outsole.
- Internal metatarsal protection.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-12, 13, 14, 15

DAKOTA
METGUARD WORK BOOT

5ANADK3-8112
METATARSAL GUARD

- Full grain leather upper with side zipper.
- Breathable, moisture-wicking mesh lining with T-MAX insulation.
- Removable quadruple density footbed.
- Injected polyurethane midsole.
- TARANTULA ANTI-SLIP rubber outsole.
- Internal metatarsal protection.

CSA: CSA Grade 1 steel toe, composite plate. ESR.

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

DAKOTA
METGUARD WORK BOOT

5BOADK5-8112
METATARSAL GUARD
WOMEN'S

- 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.

CSA: CSA Grade 1 steel toe, composite plate. ESR.

SIZES: 6-11 incl. half sizes

DAKOTA
"8030" 8" WORK BOOT

5BOADK0-8030
WOMEN'S

- Nubuck leather
- Removable polyurethane footbed.
- Lightweight polyurethane midsole.
- Durable TPU outsole.

CSA: CSA Grade 1 steel toe, steel plate. ESR.

SIZES: 5-10, 11

CAT
8" WORK BOOT

P311182
WOMEN'S

- Rubber outsole
- Padded knit collar.
- Nylon lining.
- EVA midsole.

CSA: CSA Grade 1 steel toe, steel plate. Puncture resistant. Electric shock resistant

SIZES: 5, 6-11

Timberland PRO
8" WATERPROOF WORK BOOTS

TBOA1KQS001
WOMEN'S NEW

- Premium waterproof full grain leather with waterproof membrane.
- Mesh lining with anti-microbial treatment for odor control & 200g Thermolite® insulation for warmth without bulk.
- Slip resistant, abrasion resistant, oil resistant sole.
- Lightweight, cushioning PU midsole
- Dynamic anti-fatigue technology polyurethane footbeds with dynamic arches

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 5.5-10, 11

HH workwear
8" Leather Work Boots

HHF221101
COLD WEATHER NEW

- Waterproof Leather Upper
- Durateo®
- Exterior Top Cap For Added Protection
- Waterproof, Windproof, Breathable.
- T-max® Insulation
- Maximum Warmth And Superior Comfort
- Padded Collar And Tongue

CSA: CSA Grade 1 composite toe, composite plate. ARMOUR-FLEX®+ non-metallic puncture-resistant safety plates.

SIZES: 7-14 Half sizes up to 10.5

** Traction aid required**

DAKOTA
"8901" TRANSITIONAL BOOT

5ANFDKW7-8901
COLD WEATHER

- Diesel and oil resistant waterproof full grain leather upper.
- 400g T-MAX insulation.
- Removable liner system.
- Molded DURATOE TPU toe cap.
- HYPER-DRI HD3 waterproof membrane.
- TARANTULA ICEFX rubber outsole with Green Diamond Technology.
- Tested to a true temperature rating of -50° to -60°C.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-14 full sizes only

DAKOTA
"8527" LEATHER FELT PACK

5ANFDKW8-8527
COLD WEATHER

- Waterproof leather upper.
- Removable liner with 200g T-MAX insulation.
- Lightweight EVA shell.
- TARANTULA ICEFX rubber outsole with Green Diamond Technology.
- Tested to a true temperature rating of -40° to -50°C.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 7-14 full sizes only

DAKOTA
FELT PACK WINTER BOOT

5BOFDK7-8520
COLD WEATHER
WOMEN'S

- Synthetic polyurethane Nubuck upper.
- Lightweight EVA shell.
- Removable liner system.
- 400g T-MAX insulation.
- TARANTULA ICEFX rubber outsole with Green Diamond technology.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 6-10 even sizes only

DAKOTA
TRANSITIONAL WINTER BOOT

5BOFDK8-8905
COLD WEATHER
WOMEN'S

- Waterproof full grain leather upper.
- Mesh lining with 400g T-MAX insulation.
- HYPER-DRI HD3 waterproof membrane.
- Lightweight EVA shell.
- TARANTULA ICEFX rubber outsole with Green Diamond technology.
- Tested to a true temperature rating of -30 to -40°C.

CSA: CSA Grade 1 composite toe, composite plate. ESR.

SIZES: 6-10 even sizes only

NOTE: Some sizes shown above are available through special order only.