

SAFETY FEATURES



STEEL TOE

Steel toe safety footwear meets or exceeds ASTM F2413-18 I/C for maximum protection from impact and compression.



COMPOSITE TOE

Composite safety toes are rated ASTM F2413-18 I/C. They are non-metallic & undetectable in electronic security environments.



ALLOY TOE

Rated ASTM F2413-18 I/C, lighter than traditional steel toe footwear while still protecting toes from impact and compression.



SOFT TOE

No protective toe cap. Styles contain other safety features.



STATIC DISSIPATING

Shoes labeled SD meet or exceed ASTM F2413-11 SD standards for Static Dissipative Type 1 footwear. These shoes are designed to minimize the buildup of static electricity while maintaining high enough resistance to help protect against live electrical circuits.



ELECTRICAL HAZARD

Electrical Hazard safety footwear is rated ASTM F2413-11 EH. EH construction protects the wearer against open circuits up to 14,000 volts in dry conditions.



PUNCTURE RESISTING

A puncture resisting plate that will reduce the possibility of injury caused by sharp objects penetrating the bottom of the footwear. Meet ASTM F2413-11 PR standards.



CONDUCTIVE

Conductive outsoles meet ASTM F2413-11 CD standards for discharging static electricity from the body.



METATARSAL GUARD

Metatarsal guard footwear has an additional protective cover over the metatarsal bones or instep area of the foot. Can be internal or external. All Mets Meet ASTM F2413-18 Mt/I/C standard.



DIABETIC APPROVED

Footwear designed for the diabetic foot featuring extra depth in the interior to reduce heat and friction on the foot. This extra depth also allows for the accommodation of an orthotic insole if prescribed.



EXTENDED SIZING

This shoe available in larger sizes. Men's sizes 14+ and widths 2E - 6E. Women's sizes 12+ and widths 2E - 4E.



PORON XRD®

Extreme impact protection material has been tested to absorb up to 90% of energy from impact. ASTM F2413-11 Mt/75 Rated.



WATERPROOF

Keeps the wet out with waterproof leathers, sealed seams and lining bladders.



SECURITY FRIENDLY

Safety footwear styles with NO metallic components. They pass through security checkpoints.



INSULATED

Footwear that keeps the feet warm in cold conditions using insulation in the lining.



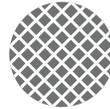
MADE IN USA

Made in the United States.



MUD GUARD

Safety footwear with external toe protection to prevent premature wear in the toe area.



GRID SOLE

Tread pattern & sole composition provide extra traction.



SLIP RESISTANCE

Slip resistance on an oil/wet surface using Mark II or SATRA Standards.



STEEL SHANK

Uses a steel shank construction for extra protection and durability under the foot.



BARNYARD ACID RESISTANT

Leathers treated to withstand acids common to from and ranch animals.



LIGHT INDUSTRIAL

Occupations: Warehouse, Delivery, Distribution, Security, Logistics, Food Services, Handyman, Weekend Warrior.



INDUSTRIAL

Occupations: Manufacturing, Agriculture, Tradesmen, Airport, Contractor, Carpentry, Construction, Mechanic.



HEAVY INDUSTRIAL

Occupations: Mining, Petroleum/Oil, Utilities, Steelworks, Forestry, Railroad, Masonry.



Footwear with a 30/60/90 day comfort guarantee is provided by the original manufacturer. If during the first 30/60/90 days, you are not satisfied with the comfort of your guaranteed footwear, Work Wear will exchange the purchase, no questions asked. No adjustment will be given without the original receipt within 30/60/90 days of purchase. You may return your footwear to any of our Work Wear locations; Stores, SHOEMOBILES® or customer service department. Limit one exchange per customer.