



TIN31341 - Tingley Pilot™ Unisex 15 inch PVC Steel Toe Puncture Resistant Black Knee Boot

- Tougher outsole material for good abrasion resistance
- CSA Omega Rectangle meets CSA standards for electric shock resistance
- CSA Green Triangle meets CSA standards for Grade 1 protective toe and has a protective plate between the outsole and midsole for puncture resistance
- Self cleaning cleated outsole, spits out debris as you walk
- ASTM F2413 puncture resistant standards
- ASTM F2413 Electrical Hazard Standard
- Injection molded seamless construction
- Polyblend PVC compound for superior resistance to fats, oils, and chemicals
- Contoured removable EVA insole
- Flexible upper material stays supple in cold temperatures
- ASTM F2413 protective toe classification
- Steel Toe
- Calf Relief Expansion (CRE) expands for comfort
- ASTM F3445 slip-resisting
- THIS STYLE IS NOT AVAILABLE TO SHIP TO CALIFORNIA, DUE TO CALIFORNIA PROPOSITION 65
- Unisex sizing - subtract two sizes from the women's size you currently wear to most closely match the men's size
- 15 Inches in height

PT
EH
PR
WP


Additional Specifications

You can have an affordable general purpose boot that is not short on comfort, fit and safety. This Tingley Pilot Steel Toe Puncture Resistant Knee Boot delivers on all counts.

Certified features keep you safe. Meeting ASTM standards for impact and compression these boots will keep toes safe with an internal metal toe cap. And these boots meet the same standard for electrical hazard resistance. Additional protection from sharps underfoot is provided a puncture-resistant plate that is CSA-certified.

Injection molded construction with a PVC upper, gives you boots that are waterproof with some resistance to chemicals, such as acids, fats and oils. A seamless 15 inch PVC upper remains supple in cold temperatures and makes walking easier. Additional comfort comes from Calf Relief Expansion (CRE) technology, which allows the boot to expand up to 1.5 inches, giving you more room. An EVA removable cushion insole wicks away perspiration, helping keep feet dry.

A defined heel helps with climbing. Cleated outsoles have channels that assist with dispersing debris, giving these boots traction and easy clean up. The outsole material will also withstand wear on a variety of surfaces.

These Pilot boots are all-around value performers that will allow you to safely work in wet, muddy conditions. Pick up your pair today.