



"Tough comfort" for food and petrochemical work.



Chevron-Plus Outsole:
For slip resistance on wet-contaminated surfaces.



Safety-Loc Outsole:
For slip resistance on wet-clean surfaces.



Contour Insole:
Cushioned removable polyurethane insole absorbs shock for added comfort.
Styles:
CI124 Sizes S-XL

Ideal Applications: Suited for various jobs within Food Processing, particularly Red Meat, Turkey, Dairy, Beverage, Chemical, and Petroleum Industries.

Chemical Resistance:
Fats, certain acids, hydrocarbons, caustics, and other chemicals.

The Premier™ Boot Line Sets The Standard For PVC Performance And Comfort

Our Premier boot is tough, yet extremely comfortable. The Premier's unique blend of high molecular weight PVC resins and specialty additives offers superior chemical resistance to concentrates of fats, certain acids, hydrocarbons, caustics, and other chemicals. That's why it is an excellent choice for food processing and petrochemical applications.

- Injection molded construction for 100% waterproof protection.
- Soft and flexible upper material for all day working comfort.
- Outsole material is soft for excellent slip resistance and walking comfort while offering good abrasion and chemical resistance.
- Safety-toe styles meet ASTM F 2413 M/I/75/C/75 EH for steel toe caps and Electrical Hazard Protection.*
- Chevron-Plus® or Safety-Loc outsoles provide excellent slip performance on wet-contaminated or wet-clean surfaces, respectively.
- Chevron-Plus outsole has more cleat material than standard Chevron designs, for longer service life.
- Removable contour cushion insoles absorb moisture and shock for added comfort.

PREMIER KNEE BOOTS

CHEVRON-PLUS OUTSOLES

■ 93145	Brick Red Upper – Cream Sole – Ht. 15" – Plain Toe	4 – 14
■ 93245	Brick Red Upper – Cream Sole – Ht. 15" – Steel Toe	3 – 14

SAFETY-LOC OUTSOLE

■ 94245	Brick Red Upper – Cream Sole – Ht. 15" – Steel Toe	5 – 14
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*Boot shall withstand 18,000 volts at 60 HZ for 1 minute with no current flow or leakage current in excess of 1.0 milliamperes under dry conditions tested as per lab conditions in Test Method F 2412.

Electrical Hazard soles and heels are intended to reduce the hazards due to accidental contact with live electrical circuits, electrically energized conductors, parts or apparatus. Electric Hazard soles and heels are not intended for wear in those work environments where volatile chemicals or explosives may be present, where conductive footwear is required.

Warning: Electric Hazard features of the soles and heels, will deteriorate in wet environments and when worn with excessive wear on the soles and heels.

Chevron-Plus® is a registered trademark of Tingley Rubber Corp.
Premier™ is a trademark of Tingley Rubber Corp.

