

Sure Grip Outsole: Excellent abrasion and slip resistance. Test Method Results

Our HazProof Boot has surpassed the following Test Methods:

Permeation Resistance – ASTM F 739 and
ASTM F 1001 – 21 Chemicals
Permeation Resistance – MIL-STD-282
Flame Resistant – ASTM F 1358
Puncture Propagation Upper – ASTM F 1342
Exceeds Protection Minimum Upper (Height)
Electrical Hazard – ANSI Z41 PT99 EH \*\*†
Puncture Resistance Sole & Heel – ANSI Z41 PT99 PR†
Abrasion Resistance Sole and Heel – ASTM D 1630
Toe Impact Resistance – ANSI Z41 PT99 M I/75†
Toe Compression Resistance – ANSI Z41 PT99 M C/75†
Slip Resistance – ASTM F 489
Cut Resistance Upper – ASTM F 1790
Ladder Shank Bending Resistance –NFPA 1991, 2005

\*\*Boot shall withstand 14,000 volts at 60 HZ and the current leakage shall not exceed 3.0 milliamperes.

Electrical Hazard soles and heels are intended to reduce the hazards due to acidental contact with live electrical circuits, dectrically energized onductors, 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.

<sup>†</sup>Obsolete standard - replaced by ASTM F 2413-05



NOW

NFPA

1991

CERTIFIED!