



The industry's leading Hazmat boot now featuring Flash Fire Certification

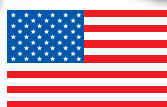


HAZMAX® #87012- 16" STEEL TOE BOOT

with Ultragrip® Sipe Sole (Men's sizes 6-15)

Hazmax® Kneeboot Features:

- Meets and surpasses NFPA 1991, 2005 edition for chemical permeation resistance requirements (see foot requirement chart)
- Limited flash fire protection for escape only in the event of a chemical flash fire
- Meets or exceeds ASTM & CSA standards for Electrical Shock Resistant Footwear*
- Steel safety toe • Full steel mid-sole • Steel ladder shank
- One-piece injection molded construction, eliminates seams
- Boots are constructed of flexible PVC alloy
- Non-absorbent polyester lining for easy cleaning and quick drying
- Replaceable cushioned insoles • Cut off bands • Kick off lug



Made in USA

HAZMAX® EZ-FIT- #87015 - 11" STEEL TOE BOOT with EZ-Decon Sole (Green Upper/Yellow Outsole)



*Men's Shoe Size	Boot Size
6- 8	Small (SM)
9-10	Medium (MD)
11-12	Large (LG)
13-15	X-Large (XL)

#87007- also available in black

Hazmax® EZ-Fit footwear is designed to fit over a chemical suit. Hazmax® EZ-Fit are available in Men's sizes Small (shoe size 6-8), Medium (shoe size 9-10), Large (shoe size 11-12), X-Large (shoe sizes 13-15) and are sized for over-the-suit use. Over-the-suit applications refer specifically to a protective suit with an attached bootie.

Hazmax® EZ Fit Features:

- Meets and surpasses NFPA 1991, 2005 edition for chemical permeation resistance requirements (see foot requirement chart)
- Limited flash fire protection for escape only in the event of a chemical flash fire
 - Meets or exceeds ASTM for Electrical Shock Resistant Footwear* Standard
 - Steel safety toe • Full steel mid-sole
- One-piece injection molded construction, eliminates seams
- Boots are constructed of flexible PVC alloy
- Non-absorbent polyester lining for easy cleaning and quick drying
- Replaceable cushioned insoles Kick off lug
- Designed to fit over a chemical suit (*see sizing chart)

Steel Toe — meets or exceeds ASTM F2413-05 for impact and compression, as well as CAN/CSA Z195-09 for toe impact resistance.

Steel Mid-Sole Plates — meet or exceeds ASTM F2413-05 for puncture resistance as well as CAN/CSA Z195-09 for penetration resistance.

Warning: Electric shock resistance deteriorates rapidly in a wet environment and with wear.



COMPLIANCE INFORMATION:

NFPA 1991, 2005 edition - complies with NFPA 1991 standard on vapor protective ensembles for hazardous materials emergencies, 2005 edition, and additional limited flash fire protection for escape only in the event of a chemical flash fire.

