





Firefighter Boots

These proven performers offer superior quality at a value-focused price, so the issue of safety and protection will never be an issue of cost. Meets NFPA 1971, ANSI Z41.1 1999 standards. Complies with ANSI Z41-1999 for Personal Protective Footwear, specifically: Z41.1 impact and Compression of Steel Soles, Z41.4 Electrical Hazard Protection (Dielectric) and Z41.5 Sole Puncture Resistance. Ship. wt. 9 lbs.

- ► Superior quality at an affordable price
- Extra-heavy outside toe cap reinforcement
- Thick cork cushion insoles
- Easy on and off, sturdy pull-on straps
- Ozone-resistant compounds used throughout
- Steel toe exceeds ANSI Z41.1 1999 standards
- Flexible steel midsole and steel shank for superior protection
- Sure-footed cleat-grip sole pattern
- Narrow, Medium or Wide
- ▶ Whole and Half Sizes: 5-16

Specify width and size

AF109	Firefighter Boots, Insulated	\$117.95
AF110	Firefighter Boots, Non-Insulated	\$103.95

FireWalker Traditional Fireboots

When you need comfort and protection, this boot meets the challenge with a traditional boot fit. You'll get a fire-grade rubber boot formulated for high-heat stability, water tightness and resistance to contaminant deterioration. Inside is an extra-dense lining of heavy-duty wool felt plus a polyfoam insulation covering the entire foot and shaft. FireWalker offers great protection with Safe-Toe® built-in steel toe cap, bumper guards, tempered steel shanks and stainless steel midsoles. Durable Sure Loc™ outsoles provide protection and stability. 16" boot height. Exceeds NFPA standards; meets all ANSI, OSHA & CAL-OSHA standards. Ship. wt. 8 lbs.

- Wool felt midsole
- Wool felt lining
- Extra heel reinforcement
- White Sure-Loc[™] outsole

Specify width and size

H223	FireWalker Fireboots, Insulated	\$127.95
J601	FireWalker Fireboots, Non-Insulated	\$132.95

DryGuy™ Drying Systems

Sweet 16™ Boot and Glove Dryer

Have you ever faced the daunting prospect of putting warm feet into cold, wet footwear? Dryguy™ is the country's leading supplier of footwear and accessory dryers to the outdoor and ski markets. These proven products are now available for the fire service professional. Both models feature a whisper-quiet rotary blower that provides a blast of heated or unheated air for fast drying. Approximate dry time for gloves or boots is 1-2 hours. 120 V AC, On/Off, three hour timer. You can count on DryGuy™ products to keep you warm and dry. What are you waiting for? Get out there!

- ▶ BD142 Dries both gloves and boots up to 16"
- ▶ **BD143** Dries a complete set of turnout gear, helmet, gloves, hood and boots



BD142	DryGuy™ Sweet 16™ Boot Dryer	\$81.95
BD143	Gear Tree™ Heated Forced Air Gear Dryer	\$246.95