



THE ULTIMATE PROTECTION



ELITE

Model 9471

AirBoss-Defense Fire Boot



→ One piece molded outsole.

→ Complete tibia protector.

→ Pull on loop.

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AirBoss-Defense Comfort Fit *plus* with Enersole

Comfort Fit *plus* with Enersole Comfort Fit *plus* boots combine the features of our Comfort Fit construction with the AirBoss-Defense Enersole System.

Comfort Fit The foot form ("last") used to build these boots has been designed for the maximum comfort and accurate fit. A larger, naturally shaped steel toe cap is used to allow complete freedom of toe movement. The heel area is anatomically tapered to hold your heel snugly and comfortably in place, eliminating "the heel slip".

Innersole System Next to your foot, a medium density footbed further cushions impact and creates a rebound effect to return walking energy. Contoured for comfort and support, this removable footbed is lined with Breathoprene™.

Outside Boot

Height 16"

Upper Midsole High density polyurethane midsole (Poron).

Lower Midsole Coated felt.

Insulation Open cell foam.

Leg Lining Kevlar/Nomex fireproof and tear resistant.

Toe Lining Net lining calendared rubber coating.

Footbed Breathoprene™, removable molded polyurethane insole, for Breathability, great compression set and shock absorption.

Tibia Protector Tibia protector, complete.

Steel Toe and Steel Plate

..... Meets or exceeds standards listed below.

Steel Shank Double ridged steel.

Outsole One piece molded Tractor design for more adherence and durability.

Pull on Loops For quick entry and easy taking.

Colors Black and yellow.

Sizes 3 - 16F 5 - 13H

Electrical Shock Resistance

..... Meets or exceeds standards listed below.

Standards NFPA - 1971-2007 Edition Standard for structural Firefighting

C.S.A. - Z195 - 92 Protective Footwear

CSA Grade 1 Standards:

- Steel Toe - 93 ft/lb drop test

- Steel Plate - 300 ft/lb penetration test

- E.S.R.(EH) - 18 kv test

Warning

AirBoss-Defense's footwear is built to meet or exceed all applicable ANSI and CSA Grade 1 standards. Your work environment, tools and machinery may present special hazards that are difficult or impossible to protect against. In these cases, good judgement and safe working practices are essential to prevent injury. When working with dangerous tools or machinery, independent testing on all safety equipment, footwear and clothing is recommended.



881 Landry, Acton Vale (Quebec) Canada J0H 1A0

T (450) 546-2776 F (450) 546-0213

airbossdefense.com