



Fire Fighting Boots (#9679)



Art No	:	9679
Colour	:	Black / Yellow
Size Range	:	Euro : 37-48
		UK : 4-13
		US : 5-14

Tested to comply :





Height	15 inches (Internal)
Type of construction	Vulcanized Rubber Upper and Sole.
Compliance	NFPA – National Fire Protection Assoc. 1971 Standard on Protective Ensemble for Structural Fire Fighting 2007Edition. CSA – Canadian Standards Association Z195-02 ASTM – American Society of Testing Materials F2413-05
Air pressure applied for water leakage testing	50 kPa
Lining Material	Leg Lining : Kevlar Nomex Weight (min.) 160g/m ² Thickness (min.) 1.50mm
Rubber Components	Leg : Black in Colour, 65% Natural Rubber 30% Styrene Butadiene Rubber 5% Chloroprene Rubber. Foxing : Orange in Colour, 65% Natural Rubber, 30% Styrene Butadiene Rubber & 5% Chloroprene Rubber.
Thickness of Upper and Fabric Combined	2.70mm (Minimum)
Sole / Heel	Black in colour, 100% Chloroprene Rubber Oil Resistant - Immersion in iso-octane (22 hours at 22 °C) 12% max change in volume. Abrasion Resistant – DIN 53516 : 250mm ³ max. Hardness Shore A : 70 ± 5.
Optional Sole Protection	Electric Shock Resistant, meets CSA Z195 – 02 withstands 18kV with leaking current of less than 1mA for 1 minute.
Insole	Sponge Insole and removable high density polyurethane insole.
Steel Midsole	Withstands a force of more than 1200 Newtons Penetration Resistance and Flex Resistance of 1.5 million Flexes without cracking – CSA Z 195 – 02.
Steel Toe	Tested to withstand 200 Joules Impact and Compression of 15000 Newtons with clearance of more than 15 mm – EN 345-2 : 1996
Steel Shanks	Thickness : 1.20mm 3 Flutes.
Chemical Resistant	Upper – Resistant towards mild acids and alkali. Sole – Resistant towards mild acids.
Finishing	Hypalon Lacquer.
Packing	Polybag 6 pairs / carton.

Distributed by

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