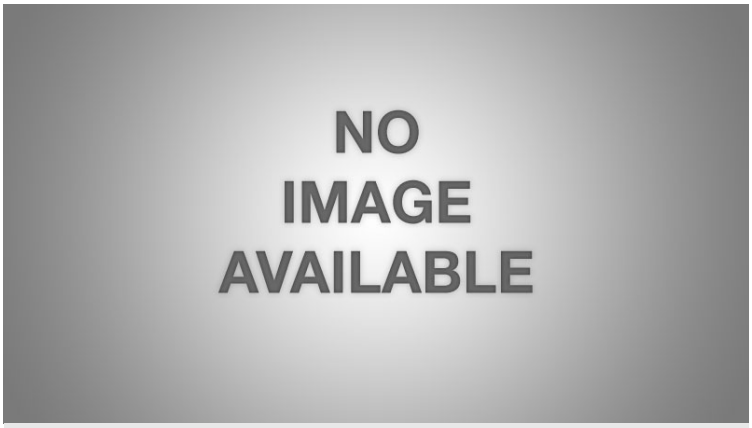
PRODUCT SPECIFICATION & TECHNICAL DATA

FD95 - PU Safety Rain Boots I C SD100 SR

Collection: Portwest® Pro
Range: Foot Protection
Material Upper: PU
Material Outsole: PU
Outer Carton: 5



Product information

The ultimate in comfort and safety. More flexible and longer lasting than PVC or Rubber due to its air bubble structure which provides air circulation. PU keeps feet hot in winter and cool in summer. Steel toecap and steel midsole, antistatic and SR slip rated.

Portwest® Pro

A premium range of safety footwear manufactured using only the best materials and components. Constructed to provide unbeatable comfort, support and flexibility, this range is designed to protect your feet in the toughest environments.

Foot Protection

Innovation, quality components, styling and expert construction define the Portwest footwear collections.

Standards

ASTM F2413-24 (I C SD100 SR)
EN ISO 20345:2022 +A1:2024 (S5 FO CI SR)

Features

- (I) Impact resistance for the toe area
- (C) Compression resistance for the toe area
- (SR) Slip resistance, tested on dry and wet clay quarry tile
- Static Discharge 100, upper limit of electrical resistance of 100 megohms
- Excellent cold insulation properties down to 1.4°F
- Fully waterproof
- Silicone free - Ideal for manufacturing, paint applications, electronics and glass handling where silicone is problematic
- Fuel and oil resistant outsole
- Enhanced tread pattern for a better traction on uneven terrain.
- Energy Absorbing Seat Region
- Prop 65

PRODUCT SPECIFICATION & TECHNICAL DATA

FD95 - PU Safety Rain Boots I C SD100 SR
Commodity Code:

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/23152-02/E01-01

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m^3)	EAN13	DUN14