PRODUCT SPECIFICATION & TECHNICAL DATASHEET

FD95 - PU Safety Wellington S5 CI FO

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 SRC 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 F2413-18
EN ISO 20345:2011 (S5)
EN ISO 20345:2022 UNI EN ISO 20345:2012 - S5 (CI FO SR)

Features

- Excellent cold insulation properties down to 1.4°F
- Fully waterproof
- Enhanced tread pattern for a better traction on uneven terrain.
- Additional orthopedic, washable, antibacterial, removable footbeds with arch support and shock absorbing heel cushioning
- Cold insulation
- Protective steel toecap
- Pierce resistant steel midsole
- Anti static footwear
- Energy Absorbing Seat Region
- 100% Waterproof to keep feet dry
- SRC - Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces

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FD95 - PU Safety Wellington S5 CI FO
Commodity Code: 6401100000

Test House
PFI (Notified Body No.:)
Pru-und Forschungsinstitut Pirmansens e.V.
66953, Germany
Cert No: 2000582 02 86

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m^3)	EAN13	GTIN/DUN14
FD95YER39	Yellow	65.0	40.0	47.0	2.0100	0.1222	5036108221813	15036108709363
FD95YER40	Yellow	65.0	40.0	47.0	1.9300	0.1222	5036108221820	15036108709370
FD95YER41	Yellow	65.0	40.0	47.0	2.1830	0.1222	5036108221837	15036108709387
FD95YER42	Yellow	65.0	40.0	47.0	2.2130	0.1222	5036108221844	15036108709394
FD95YER43	Yellow	65.0	40.0	47.0	2.2100	0.1222	5036108221851	15036108709400
FD95YER44	Yellow	65.0	40.0	47.0	2.6400	0.1222	5036108221868	15036108709417
FD95YER45	Yellow	65.0	40.0	47.0	2.4200	0.1222	5036108221875	15036108709424
FD95YER46	Yellow	65.0	40.0	47.0	2.8400	0.1222	5036108221882	15036108709431
FD95YER47	Yellow	65.0	40.0	47.0	2.4800	0.1222	5036108221899	15036108709448
FD95YER48	Yellow	65.0	40.0	47.0	2.8000	0.1222	5036108221905	15036108709455