FW75 - Steel PVC Rigger Boot S5 FO CI

Collection: Portwest™ Work
Upper: PVC/Nitrile
Sole: PVC/Nitrile
Outer Carton: 10



Portwest™ Work

Complete range of styles made of polymeric materials. Durable and waterproof construction that is highly resistant to fuels, oils, grease and fats.

Foot Protection

Innovation, design, styling and quality components define the Portwest foot protection collection.

Standards

EN ISO 20345:2022 +A1:2024 S5 (FO CI)
EN 13832-3: 2018

Features

- Faux fur lined for added warmth and comfort
- Kick spur
- Reinforced ankle protection
- Chemical resistant
- 100% Waterproof to keep feet dry
- Protective steel toecap
- Pierce resistant steel midsole
- Anti-static footwear
- Energy absorbing seat region
- Oil resistant outsole
- Cold insulation

FW75 - Steel PVC Rigger Boot S5 FO CI
Commodity Code: 6401100000

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/27564-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m^3)	EAN13	DUN14
FW75BKR36	Black	38.0	38.0	31.0	1.7490	0.0448	5036108212231	15036108697912
FW75BKR37	Black	38.0	38.0	31.0	1.7520	0.0448	5036108159291	15036108631121
FW75BKR38	Black	38.0	38.0	31.0	1.7900	0.0448	5036108159307	15036108631138
FW75BKR39	Black	38.0	38.0	31.0	1.8100	0.0448	5036108159314	15036108631145
FW75BKR40	Black	38.0	38.0	33.0	1.8860	0.0477	5036108159321	15036108631152
FW75BKR41	Black	38.0	38.0	33.0	2.0170	0.0477	5036108159338	15036108631169
FW75BKR42	Black	38.0	38.0	33.0	2.1340	0.0477	5036108159345	15036108631176
FW75BKR43	Black	38.0	38.0	35.0	2.1610	0.0505	5036108159352	15036108631183
FW75BKR44	Black	38.0	38.0	35.0	2.4630	0.0505	5036108159369	15036108631190
FW75BKR45	Black	38.0	38.0	35.0	2.4030	0.0505	5036108159376	15036108631206
FW75BKR46	Black	38.0	38.0	35.0	2.4500	0.0505	5036108159383	15036108631213
FW75BKR47	Black	38.0	38.0	38.0	2.4590	0.0549	5036108159390	15036108631220
FW75BKR48	Black	38.0	38.0	38.0	2.6300	0.0549	5036108202621	15036108688705
FW75BKR49	Black	38.0	38.0	38.0	2.6420	0.0549	5036108310135	15036108798749