

FW66 - Steelite All Weather Hiker Boot S3 WR

Collection: Steelite™ Aqua

Range: Foot Protection

Material Upper: Cow Suede Leather

Material Outsole: PU/PU

Outer Carton: 10



Product information

Full S3 protection in a hiker style boot with a waterproof and breathable lining, steel midsole and steel toecap.

Steelite™ Aqua

Complete footwear protection ideal for wet environments. Waterproof properties and high quality steel components to keep your feet safe and dry.

Foot Protection

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

Standards

EN ISO 20345

Features

- Anti static footwear
- Made with cow suede leather for a premium finish
- SRC - Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Pierce resistant steel midsole
- Protective steel toecap
- Waterproof membrane
- Steel midsole
- Fuel and oil resistant outsole
- Energy Absorbing Seat Region
- Dual density sole unit
- Certified

FW66 - Steelite All Weather Hiker Boot S3 WR**Commodity Code: 6403400000****Test House**

Intertek Italia S.p.A. (Notified Body No.: NB: 2575)

Via Guido Miglioli 2/A,

-, Italy

Cert No: LECFI00381715

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
FW66BKR38	Black	65.0	50.0	36.0	1.6200	0.1170	5036108198351	25036108689594
FW66BKR39	Black	65.0	50.0	36.0	1.6800	0.1170	5036108198368	25036108689600
FW66BKR40	Black	65.0	50.0	36.0	1.6000	0.1170	5036108198375	25036108689617
FW66BKR41	Black	65.0	50.0	36.0	1.7100	0.1170	5036108198382	25036108689624
FW66BKR42	Black	65.0	50.0	36.0	1.7700	0.1170	5036108198399	25036108689631
FW66BKR43	Black	65.0	50.0	36.0	1.9600	0.1170	5036108198405	25036108689648
FW66BKR44	Black	65.0	50.0	36.0	1.9700	0.1170	5036108198412	25036108689655
FW66BKR45	Black	65.0	50.0	36.0	2.1200	0.1170	5036108198429	25036108689662
FW66BKR46	Black	65.0	50.0	36.0	2.0300	0.1170	5036108198436	25036108689679
FW66BKR47	Black	65.0	50.0	36.0	2.0700	0.1170	5036108198443	25036108689686
FW66BKR48	Black	65.0	50.0	36.0	2.1800	0.1170	5036108198450	25036108689693