

FC57 - Portwest Compositelite All Weather Boot S7S FO SR

Collection: CompositeLite

Upper: Crazy Horse Leather

Sole: PU/TPU

Outer Carton: 10

CompositeLite

An exceptional range of safety footwear which is lightweight, flexible and metal free. Portwest Compositelite footwear contains non metallic protective fibreglass toecaps and/or non metallic protective midsoles.

Foot Protection

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

Standards

EN ISO 20345:2022 S7S



Features

- Waterproof membrane for dry foot comfort
- Angled top line for better fit and leg flexibility
- Protective scuff cap
- Textile areas aid ventilation and airflow to the foot.
- Padded collar for added comfort
- Composite toecap for added protection
- Pierce resistant composite midsole
- Full grain leather
- Anti-static footwear
- Energy absorbing seat region
- SR - Slip Resistance Ceramic and Glycerin

FC57 - Portwest Compositelite All Weather Boot S7S FO SR Commodity Code: 6403400000

Test House

TUV SUD Danmark (Notified Body No.: 2443)

Strandvejen 125

, Denmark

Cert No: DK-PPE000250 i01

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
FC57BKR38	Black	61.5	51.0	34.5	1.3700	0.1082	5036108250967	25036108739640
FC57BKR39	Black	61.5	51.0	34.5	1.4890	0.1082	5036108250974	25036108739657
FC57BKR40	Black	61.5	51.0	34.5	1.4800	0.1082	5036108250981	25036108739664
FC57BKR41	Black	61.5	51.0	34.5	1.5300	0.1082	5036108250998	25036108739671
FC57BKR42	Black	61.5	51.0	34.5	1.6350	0.1082	5036108251001	25036108739688
FC57BKR43	Black	64.0	51.0	37.0	1.5500	0.1208	5036108251018	25036108739695
FC57BKR44	Black	64.0	51.0	37.0	1.7100	0.1208	5036108251025	25036108739701
FC57BKR45	Black	64.0	51.0	37.0	1.7300	0.1208	5036108251032	25036108739718
FC57BKR46	Black	64.0	51.0	37.0	1.8000	0.1208	5036108251049	25036108739725
FC57BKR47	Black	64.0	51.0	37.0	1.9040	0.1208	5036108251056	25036108739732
FC57BKR48	Black	64.0	51.0	37.0	1.8700	0.1208	5036108251063	25036108739749