

FV02 - Steel Action Nubuck Dealer Boot S7 SC FO SR

Upper: Action Nubuck

Sole: PU/PU

Inner Pack: 1

Outer Carton: 6

Foot Protection

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

Standards

EN ISO 20345:2022 S7 (SC FO SR)



Features

- Waterproof membrane for dry foot comfort
- Protective steel toecap
- Pierce resistant steel midsole
- Fuel and oil resistant outsole
- Anti-static footwear
- CE certified
- Energy absorbing seat region
- Dual density sole unit
- Slip resistant outsole
- Protective scuff cap
- New style

FV02 - Steel Action Nubuck Dealer Boot S7 SC FO SR
Commodity Code: 6403400000

Test House
SGS FIMKO Ltd (Notified Body No.: NB: 0598)
Takomotie 8
, Finland
Contact: sgs.fimko@sgs.com
Cert No: 0598/PPE/23/3551

SGS United Kingdom Limited (Notified Body No.: AB: 0120)
Rossmore Business Park
CH65 3EN, UK
Cert No: 0120/PPE/230726

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
FV02BRK36	Brown/Black	52.0	34.0	28.0	1.3100	0.0495	5036108432653	15036108919472
FV02BRK37	Brown/Black	52.0	34.0	28.0	1.3200	0.0495	5036108432660	15036108919489
FV02BRK38	Brown/Black	52.0	34.0	28.0	1.3600	0.0495	5036108432677	15036108919496
FV02BRK39	Brown/Black	52.0	34.0	28.0	1.4410	0.0495	5036108432684	15036108919502
FV02BRK40	Brown/Black	52.0	34.0	28.0	1.4820	0.0495	5036108432691	15036108919519
FV02BRK41	Brown/Black	52.0	34.0	28.0	1.5470	0.0495	5036108432707	15036108919526
FV02BRK42	Brown/Black	52.0	34.0	28.0	1.5290	0.0495	5036108432714	15036108919533
FV02BRK43	Brown/Black	52.0	34.0	28.0	1.5800	0.0495	5036108432721	15036108919540
FV02BRK44	Brown/Black	52.0	34.0	28.0	1.6620	0.0495	5036108432738	15036108919557
FV02BRK45	Brown/Black	52.0	34.0	28.0	1.7190	0.0495	5036108432745	15036108919564
FV02BRK46	Brown/Black	52.0	34.0	28.0	1.7540	0.0495	5036108432752	15036108919571
FV02BRK47	Brown/Black	52.0	34.0	28.0	1.8000	0.0495	5036108432769	15036108919588
FV02BRK48	Brown/Black	52.0	34.0	28.0	1.8510	0.0495	5036108432776	15036108919595