

FE01 - Bevel Composite Mid Boot S3S

ESD SR FO

Range: Foot Protection

Material Upper: Polyester Mesh

Material Outsole: PU/PU

Inner Pack: 1

Outer Carton: 6

Product information

The height of this ankle boot ensures the ankle is protected and supported. The upper comprises of a heavy duty textile, combined with a composite toecap, ESD properties and excellent slip resistance. A padded collar offers exceptional comfort.

Foot Protection

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

Standards

EN ISO 20345:2022 S3S
IEC 61340-5-1:2016



Features

- Composite toe cap
- Pierce resistant composite midsole
- Suitable for use in ESD environments
- Dual density sole unit
- Water resistant upper to prevent water penetration
- Anti-static footwear
- Back and front pull-tab for ease of getting onto the foot
- Padded collar for added comfort
- Slip resistant outsole
- Oil and water resistant
- 100% metal free



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

FE01 - Bevel Composite Mid Boot S3S ESD SR FO

Commodity Code: 6404199000

Test House

SGS FIMKO Ltd (Notified Body No.: NB: 0598)

Takomotie 8

, Finland

Contact: sgs.fimko@sgs.com

Cert No: 0598/PPE/23/3918

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
FE01BGY38	Black/Grey	48.0	38.0	35.0	1.3770	0.0638	5036108401000	15036108885821
FE01BGY39	Black/Grey	48.0	38.0	35.0	1.4080	0.0638	5036108401017	15036108885838
FE01BGY40	Black/Grey	48.0	38.0	35.0	1.4560	0.0638	5036108401024	15036108885845
FE01BGY41	Black/Grey	48.0	38.0	35.0	1.4680	0.0638	5036108401031	15036108885852
FE01BGY42	Black/Grey	48.0	38.0	35.0	1.5460	0.0638	5036108401048	15036108885869
FE01BGY43	Black/Grey	48.0	38.0	35.0	1.6030	0.0638	5036108401055	15036108885876
FE01BGY44	Black/Grey	48.0	38.0	35.0	1.7010	0.0638	5036108401062	15036108885883
FE01BGY45	Black/Grey	48.0	38.0	35.0	1.7190	0.0638	5036108401079	15036108885890
FE01BGY46	Black/Grey	48.0	38.0	35.0	1.8100	0.0638	5036108401086	15036108885906
FE01BGY47	Black/Grey	48.0	38.0	35.0	1.8390	0.0638	5036108401093	15036108885913