

### FE01 - Bevel Composite Mid Boot S3S ESD SR FO

**Collection:** CompositeLite

**Range:** Foot Protection

**Material Upper:** Polyester Mesh

**Material Outsole:** PU/PU

**Inner Pack:** 1

**Outer Carton:** 6

NO  
IMAGE  
AVAILABLE

#### 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.

#### 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 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

**FE01 - Bevel Composite Mid Boot S3S ESD SR FO****Commodity Code: 6404199000****Test House**

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Cert No: 0598/PPE/23/3918

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
FE01BTE38		48.0	38.0	35.0	1.3690	0.0638	5036108401109	15036108885937
FE01BTE39		48.0	38.0	35.0	1.3510	0.0638	5036108401116	15036108885944
FE01BTE40		48.0	38.0	35.0	1.4560	0.0638	5036108401123	15036108885951
FE01BTE41		48.0	38.0	35.0	1.4740	0.0638	5036108401130	15036108885968
FE01BTE42		48.0	38.0	35.0	1.5330	0.0638	5036108401147	15036108885975
FE01BTE43		48.0	38.0	35.0	1.6310	0.0638	5036108401154	15036108885982
FE01BTE44		48.0	38.0	35.0	1.6520	0.0638	5036108401161	15036108885999
FE01BTE45		48.0	38.0	35.0	1.6800	0.0638	5036108401178	15036108886002
FE01BTE46		48.0	38.0	35.0	1.7800	0.0638	5036108401185	15036108886019
FE01BTE47		48.0	38.0	35.0	1.8150	0.0638	5036108401192	15036108886026