

FW12 - Steelite Rigger Boot S1P CI HRO

Collection: Steelite™ Work

Range: Foot Protection

Material Upper: Action Leather

Material Outsole: PU/Rubber

Outer Carton: 10

Product information

Our popular rigger style boots offer outstanding protection and value for money. Extremely comfortable and versatile with fur lining to trap in heat and thumb straps which allow for easy donning. Steel toecap, midsole and antistatic protection come as standard.

Steelite™ Work

Fully Compliant with all current standards, ideal for industrial wear with a strong and flexible construction.

Foot Protection

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

Standards

EN ISO 20345: 2011 S1P



Features

- Fur lined for added warmth and comfort
- Dual density outsole
- Side pull-tabs
- Heat resistant outsole 300°C
- Cold insulation
- Pierce resistant steel midsole
- CE certified
- UKCA marked
- Protective steel toecap
- Anti-static footwear
- Energy absorbing seat region



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

FW12 - Steelite Rigger Boot S1P CI HRO

Commodity Code: 6403400000

Test House

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

Via Guido Miglioli 2/A,

-, Italy

Cert No: ITASLNB22008515

ITS Testing Services (UK) Ltd. (Intertek) (Notified Body No.: 0362)

Centre Court

LE19 1WD, UK

Cert No: LECFI00386513

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
FW12TAR38	Tan	70.0	65.0	36.0	1.6900	0.1638	5036108128860	15036108627803
FW12TAR39	Tan	70.0	65.0	36.0	1.8300	0.1638	5036108128877	15036108627810
FW12TAR40	Tan	70.0	65.0	36.0	1.9500	0.1638	5036108128884	15036108627827
FW12TAR41	Tan	70.0	65.0	36.0	1.9600	0.1638	5036108128891	15036108627834
FW12TAR42	Tan	70.0	65.0	36.0	2.0300	0.1638	5036108128907	15036108627841
FW12TAR43	Tan	70.0	65.0	36.0	2.1100	0.1638	5036108128914	15036108627858
FW12TAR44	Tan	72.0	64.0	38.0	2.1200	0.1751	5036108128921	15036108627865
FW12TAR45	Tan	72.0	64.0	38.0	2.3800	0.1751	5036108128938	15036108627872
FW12TAR46	Tan	72.0	64.0	38.0	2.4200	0.1751	5036108128945	15036108627889
FW12TAR47	Tan	72.0	64.0	38.0	2.3500	0.1751	5036108128952	15036108627896
FW12TAR48	Tan	72.0	64.0	38.0	2.2400	0.1751	5036108128969	15036108740267