## **PORTWEST Safety shoe FW14 Protector S1P black**

S1P shoe. Lightweight and durable with good slip resistance. Oil resistant and energy absorbing outsole with protective steel toecap and midsole. GOST- R Certified



## Characteristics

Series: FW14 Norm: EN ISO 20345:2011 S1P SRC HRO Safety class: S1P Mid-sole protection: Yes

Protection class occupational shoes	ОВ	01	02	O3	04	05
Protective toecap						
Energy absorption in heel		*	*	*	*	*
Fully enclosed heel		*	*	*	*	*
Antistatic properties		*	*	*		
Puncture resistant outsole				*		
Water penetration and absorption protection			*	*	*	*
Water resistant						

Protection class safety shoes	SB	SI	S1P	S2	\$3	S4	S5
Protective toecap	*	*	*	*	*	*	*
Energy absorption in heel		*	*	*	*	*	*
Fully enclosed heel		*	*	*	*	*	*
Antistatic properties		*	*	*	*	*	*
Puncture resistant outsole			*		*		*
Water penetration and absorption protection				*	*	*	*
Water resistant						*	*

**Heat resistant** Shoe size (UK) Model Antistatic Shoe size Material toecap **Slip resistance** Article outsole 36 3 Low shoe Stainless steel 200°C Yes SRC PORTFW14BKR36 4 Low shoe Stainless steel SRC PORTFW14BKR37 37 200°C Yes 38 5 Low shoe Stainless steel 200°C Yes SRC PORTFW14BKR38 6 39 Stainless steel SRC PORTFW14BKR39 Low shoe 200°C Yes 41 7 Low shoe Stainless steel 200°C Yes SRC PORTFW14BKR41 8 SRC PORTFW14BKR42 42 Low shoe Stainless steel 200°C Yes 43 9 Stainless steel 200°C SRC PORTFW14BKR43 Low shoe Yes PORTFW14BKR44 10 44 Low shoe Stainless steel 200°C Yes SRC 46 11 Low shoe Stainless steel 200°C Yes SRC PORTFW14BKR46

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## Foot Protection | Boots and shoes

Shoe size	Shoe size (UK)	Model	Material toecap	Heat resistant outsole	Antistatic	Slip resistance	Article
47	12	Low shoe	Stainless steel	200°C	Yes	SRC	PORTFW14BKR47

e or e advice. Page 2/2 Page 2/2 Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

