

ENGLISH

Datasheet

RS Pro Pro-Man Safety Boot - UK 7, Steel Toe Cap, Black

RS Stock No: 790-3990



Product Details

RS Pro pro-man safety boots in black colour, are S3 chukka safety shoes. These UK 7 sized boots have an internal steel toecap, stainless steel midsole along with EVA anti-fatigue footbed. They feature a durable water repellent buffalo leather construction. The boots meet EN ISO 20345:2011 S3 SRC standards.

Features and Benefits

- Durable water repellent buffalo leather
- Dual density PU SRC outsole
- EN ISO 20345:2011 S3 SRC standard
- Polyurethane sole construction
- Antistatic Properties



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Specifications:

Anti-Slip Yes Anti-Static Yes Closure Type Lace Up Colour Black Gender Men Midsole Type Stainless Steel Resistant To Oil, Water Safety Toe Yes Safety Toe Type Steel Sole Material PUR Type Boot Upper Material Leather Shoe Size EUR Application Light Industry where Ankle Protection is a Must Standards Met		
Closure Type Colour Black Gender Men Midsole Type Stainless Steel Resistant To Oil, Water Safety Toe Safety Toe Type Steel Sole Material Type Boot Upper Material Shoe Size EUR Application Lace Up Black Men Steel Steel Steel Steel PUR Fur Leather Leather Leather Light Industry where Ankle Protection is a Must	Anti-Slip	Yes
Colour Gender Men Midsole Type Stainless Steel Resistant To Oil, Water Safety Toe Yes Safety Toe Type Steel Sole Material PUR Type Boot Upper Material Shoe Size EUR Application Black Men Black Men Black B	Anti-Static	Yes
Gender Men Midsole Type Stainless Steel Resistant To Oil, Water Safety Toe Yes Safety Toe Type Steel Sole Material PUR Type Boot Upper Material Leather Shoe Size EUR 41 Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Closure Type	Lace Up
Midsole Type Resistant To Oil, Water Yes Safety Toe Type Sole Material Type Boot Upper Material Shoe Size EUR Application Stainless Steel Oil, Water Yes Steel Steel Leather Steel PUR PUR PUR Fur Leather Leather Leather Leather Light Industry where Ankle Protection is a Must	Colour	Black
Resistant To Safety Toe Yes Safety Toe Type Steel Sole Material PUR Type Boot Upper Material Leather Shoe Size EUR Application Oil, Water Yes Steel Yes Steel PUR PUR Type Boot Leather 41 Light Industry where Ankle Protection is a Must	Gender	Men
Safety Toe Type Steel Sole Material PUR Type Boot Upper Material Leather Shoe Size EUR 41 Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Midsole Type	Stainless Steel
Safety Toe Type Sole Material PUR Type Boot Upper Material Leather Shoe Size EUR 41 Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Resistant To	Oil, Water
Sole Material PUR Type Boot Upper Material Leather Shoe Size EUR 41 Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Safety Toe	Yes
Type Boot Upper Material Leather Shoe Size EUR 41 Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Safety Toe Type	Steel
Upper Material Shoe Size EUR Shoe Size UK Application Leather 41 Light Industry where Ankle Protection is a Must	Sole Material	PUR
Shoe Size EUR Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Туре	Boot
Shoe Size UK 7 Application Light Industry where Ankle Protection is a Must	Upper Material	Leather
Application Light Industry where Ankle Protection is a Must	Shoe Size EUR	41
Application is a Must	Shoe Size UK	7
Standards Met EN ISO 20345 S3 SRC	Application	•
	Standards Met	EN ISO 20345 S3 SRC