B BLACKROCK TECHNICAL DATA SHEET



DESCRIPTION

Fully waterproof and featuring non-metallic construction including toe cap and midsole, the Emergency Service hiker offers all-round protection whilst being lightweight, durable and comfortable to wear. A side zip enables easy put-on and removal and Blackrock's HSL GRIP 4 rated HexaGrip sole gives market-leading slip resistance to keep you on your feet when it matters most, with EaziStep padded insole for maximum comfort when on your feet for long periods.

SIZES UK 6-12

STANDARDS EN20345 S3 WR HRO SRC

KEY FEATURES

- Lightweight metal-free composite toe cap and midsole
- Waterproof leather upper
- Side zip for easy put on and removal
- HexaGrip ultra non-slip sole
- 300°C heat resistant, anti-static and fuel oil resistant PU/rubber sole
- EaziStep padded and breathable insole for comfort





Blackrock's HexaGrip technology features a hexagonal sole pattern that gives significantly increased grip, achieving a 4 star rating in the UK HSE GRIP scheme, far exceeding the international SRC slip resistance standard.

Blackrock's EaziStep insole is made from lightweight PU/mesh that gives all day comfort and relieves tension in areas vulnerable to stress such as the heel area and ball of the foot.

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FEATURE ICONS



MATERIALS

- Waterproof leather upper
- PU/rubber sole
- Non-metallic toe cap
- Non-metallic woven midsole

TYPICAL INDUSTRIES

- Emergency services
- Transport
- Prison service
- Security
- Couriers & postal workers

CERTIFICATION/MARKINGS



EN ISO 20345:2011 is an internationally recognised standard which specifies requirements for safety footwear. Any product which references an EN standard must have the relevant certification attributed to the product code found on the product.

The product standard can be found on the tongue label and should match that stated on the certification. The standard is usually a group of numbers and letters, for example S3 WR HRO SRC. These letters and numbers denote the characteristics that make up the footwear you are buying which include properties such as protective toe cap, water-resistant uppers, protective midsole, fuel oil resistance, anti-static, heat resistance and slip resistance.

Users are advised to select the required class of performance based on the risk assessment of the location and/or task as appropriate.

PRODUCT DETAILS

CODE	SIZE	COLOUR	BARCODES	PACKAGING
CF2006	6	Black	5019200294411	Each pair individually boxed and supplied
CF2007	7	Black	5019200294428	with drawstring bag Purchase multiple: 1 Outer carton quantity: 10
CF2008	8	Black	5019200294435	
CF2009	9	Black	5019200294442	
CF2010	10	Black	5019200294459	outer carton quantity. To
CF2011	11	Black	5019200294466	Carl - Section 1 - Carl Control
CF2012	12	Black	5019200294473	the second se
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