



Typical places of use:
Glass industry, tile manufacturers,
landfill sites, emergency workshops

Special Hazard

Cut Resistant Boot

Safety Ankle Boot

Standard	ENISO20345:2011
Category	S3 FO HI CI HRO SRC CR
Code	SDR10CSIGB
Product Type	Ankle boot
Colours	Black
Size Range	5 - 13 UK
Weight	870gr
Upper	Full grain leather
Inner Lining	Full cut resistant lining and Moisture wicking textile
Soling Technology	Dual density rubber soling system with antistatic properties along with excellent shock absorption, cushion comfort and heat resistance to 300°C.

Comfort Features	Removable, washable felt footbed Bellows tongue fitted
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Additional Features	Cut Resistance: Clause in EN ISO 20345. CUT RESISTANCE (6.3.3.3) requires a cut resistance index >2.5 Goliath cut resistant boot achieved a mean result of 9.49. Puncture resistance tested to clause 6.4 of EN388:1994 (PUNCTURE RESISTANCE) The specification requirements for Level 4 is a Min peak force of 150N. Goliath cut resistant material achieved a min value of 430.5 performance level 4.
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Ridged bump cap for extra durability

- Steel toe cap ✓
- Slip resistant ✓
- Steel midsole ✓
- Antistatic ✓
- Heat resistant to 300°C ✓
- Oil resistant ✓



Cut resistant identifier back tab



Cut Resistant lining

DDR technology



Non clogging sole pattern

High slip resistant sole unit



 Penetration Resistance (Steel)	 Breathable	 Dual Density Direct Injection Sole System	 Shock Absorption	 Heat Resistant outsole
 Steel Toe	 Instant Fitting	 Lightweight	 Fuel oil resistant	 Antistatic