



Amblers Safety is a leading British safety footwear brand, providing all-day comfort and quality. With over 30 years' expertise, we know how to protect you at work with footwear that you can rely on. **TOUGH WORKING COMFORT**



## AS240 HATFIELD

Standard EN ISO 20345:2011

Category S3 WR SRC

Size Range UK 4 - 14 | EU 37 - 49

Colour Black, Brown

Slip Resistance SRC



**AS240 HATFIELD:** Classic 8" combat scuff cap boot with **DRI-BLOC™** inner waterproof, breathable membrane to keep feet dry. Comfortably padded mesh collar and tongue. Full lace up front with industrial D-ring lace holds for comfort fit. Easy access **YKK®** side zip and rear pull loop for quick removal. SRC rated slip-resistant ladder grip dual density PU/PU outsole.

<b>Upper</b>	Leather	<b>Construction</b>	Injection
<b>Inner Lining</b>	Breathable Waterproof Membrane and textile	<b>Outsole</b>	Dual Density PU/PU
<b>Footbed</b>	Removable Moulded PU	<b>Weight</b>	850 grams (half pair size 8)
<b>Impact Resistance</b>	200 Joules Steel Toe Cap	<b>Penetration Resistance</b>	Anti-Penetration Steel Midsole - Min. 1100N

### FEATURES

- ◆ Classic 8 inch waterproof safety boot ideal for working outdoors.
- ◆ Water resistant leather upper
- ◆ Deep padded breathable mesh collar provides better support and comfort when fully laced.
- ◆ Side zip for easy access and removal
- ◆ Injected moulded PU scuff cap for extra durability - ideal when working on knees.
- ◆ Dynamic and raised injected PU midsole clasps the upper to provide increased protection.
- ◆ Raised heel for enhanced comfort and stability to provide excellent energy absorption.
- ◆ Cleated outsole provides ultimate performance and grip in varied conditions.
- ◆ Ladder grip lines for working at heights.
- ◆ Non-marking outsole.
- ◆ Fuel & oil resistant outsole.
- ◆ Antistatic.
- ◆ Energy absorbent heel.

**Care Advice:** To enhance the life & performance of the footwear, upper should be kept clean & dry. Dry/damp cloth or shoe polish/spray to be used as per the need. Sole to be checked and clean regularly to maintain its traction. Any obvious damage in footwear may reduce full protection and must be replaced.