



## AS257 EPPING

Standard	EN ISO 20345:2011
Category	SIP SRC
Size Range	UK 4 - 14   EU 37 - 49
Colour	Black, Navy
Slip Resistance	SRC

**AS257 EPPING:** Stylish and comfortable safety work boot ideal for a range of industrial applications. Lightweight, contemporary design with cross lace front, alignment loops and speed lacing. An injected moulded PU scuff cap gives extra durability, protecting the wearer when pulling pallets or cages, or when working on their knees. The antistatic non-marking cleated outsole is suitable for a range of surfaces and has ladder grip for when working at heights. Ideal for employees working in stock rooms, warehouse, DIY, home renovation, utilities trades and distribution.

Upper	Suede and Mesh	Construction	Injection
Inner Lining	Breathable Textile	Outsole	Dual Density PU/PU
Footbed	Removable Moulded EVA	Weight	700 grams (half pair size 8)
Impact Resistance	200 Joules Steel Toe Cap	Penetration Resistance	Anti-Penetration Steel Midsole - Min. 1100N

### FEATURES

- ◆ Trendy and lightweight safety hiker
- ◆ Suede and breathable mesh upper with moulded rubber overlay
- ◆ Rubber heel stabiliser for durability
- ◆ Padded tongue and collar for comfort
- ◆ Comfortable and removable EVA footbed
- ◆ 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.