



# AS801 Rockingham

Standard EN ISO20345:2011

Category S3 WR HRO

Size Range UK 6 - 12 | EU 39 - 47

Colour Brown

Slip Resistance SRA



**AS801 Rockingham:** Lightweight waterproof safety hiker with metal free components and features. Crafted with a rugged water-resistant action leather and breathable mesh upper. Internal waterproof membrane with moisture wicking mesh lining. Padded ankle collar, heel support and rear textile pull loop. Gusseted tongue with padding and lace alignment features. Loop lacing system with cord lacing and upper speed lacing hooks. Memory foam footbed moulds to the shape of the foot for unique fitting and cushioning comfort. Lightweight 200J composite toe cap with scuff guard overlay. Composite midsole gives underfoot protection whilst allowing the feet to flex for added comfort. Comfortable and hardwearing antistatic EVA/Rubber sole with energy absorbing heel that is heat resistant to 300 degrees.

|                          |   |                               |  |
|--------------------------|---|-------------------------------|--|
| <b>Upper</b>             | Action leather & mesh                       | <b>Construction</b>           | Cemented   |
| <b>Inner Lining</b>      | Breathable waterproof membrane and mesh     | <b>Sole</b>                   | EVA/Rubber Outsole                                 |
| <b>Footbed</b>           | Removable EVA with memory foam heel cushion | <b>Weight</b>                 | 700 grams  |
| <b>Impact Resistance</b> | 200 Joules Composite Toe Cap                | <b>Penetration Resistance</b> | Non-metallic anti-penetration midsole - min. 1100N |

## FEATURES

- ◆ Lightweight waterproof hiker
- ◆ Water resistant action leather & mesh
- ◆ Internal waterproof membrane
- ◆ Padded collar & tongue
- ◆ Bellowed tongue
- ◆ Moulded rubber toe to guard against abrasion
- ◆ Moulded rubber heel support
- ◆ Antistatic
- ◆ Energy absorbent heel
- ◆ Fuel & oil resistant outsole
- ◆ Outsole heat resistant to 300 degrees

**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.