

# HAMMER COLLECTION



## AS262 CORBEL

Standard	EN ISO 20345:2022
Category	S3 HRO SRC
Size Range	UK 6 - 13   EU 40 - 48
Colour	Sundance
Slip Resistance	SRC



**AS262 CORBEL—Hammer Collection:** The AS262 Corbel is an outdoor-inspired lightweight steel-toe safety boot with a water-resistant Nubuck leather upper and a non-metallic anti-penetration midsole. Features a black leather foxing rand and a supportive moulded TPU heel chassis for extra reinforcement. Reflective laces and loops enhances visibility. All day comfort is given via a deep padded PU collar, a cushioning, removable PU footbed and a shock absorbing anti-fatigue athletic EVA midsole. Non-marking quality rubber outsole with heat resistance to 300 degrees. Antistatic construction.

<b>Upper</b>	Cow Nubuck Leather	<b>Construction</b>	Cemented
<b>Inner Lining</b>	Breathable Mesh	<b>Outsole</b>	EVA/Rubber
<b>Footbed</b>	Removable Moulded PU	<b>Weight</b>	750 grams (half pair size 8)
<b>Impact Resistance</b>	200 Joules Steel Toe Cap	<b>Penetration Resistance</b>	Anti-Penetration Non-Metallic Midsole - Min. 1100N

### FEATURES

- ◆ Water resistant full grain Nubuck leather upper
- ◆ Black leather foxing on upper to reinforce and provide extra durability
- ◆ Moulded TPU heel chassis to enhance support
- ◆ Reflective laces and loops for extra visibility
- ◆ Deep padded PU collar for extra comfort
- ◆ Comfortable, cushioning removable PU footbed
- ◆ Lightweight athletic EVA midsole enhances all day comfort and shock absorption - Reducing fatigue
- ◆ Quality Rubber outsole with technical tread pattern to provide excellent traction, durability and wear performance
- ◆ Non-marking Rubber outsole
- ◆ Oil resistant outsole heat resistant to 300 degrees. Antistatic. Energy absorbing 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.