

# HM2006WSI

## Foundry and welding boots



### Technology

**DDR**



Velcro fastening



Pu insole

## Features

|                        |   |
|------------------------|---|
| <b>Standard</b>        | EN ISO 20349: 2017  |
| <b>Category</b>        | S3 HI HRO SRC Fe  |
| <b>Code</b>            | HM2006WSI   |
| <b>Product type</b>    | Protective Foundry Boot   |
| <b>Colour</b>          | Black   |
| <b>Size range</b>      | UK sizes 5 - 13 continental 38 - 48   |
| <b>Weight</b>          | 1040gr  |
| <b>Upper</b>           | Full grain cow leather  |
| <b>Inner lining</b>    | Moisture wicking textile  |
| <b>Safety features</b> | Protective midsole<br>Steel protective toe cap<br>SRC rated slip resistance |

### Additional features

Flame resistant stitching  
Quick release overlap with velcro fastening

### Soling technology

Injected Dual Density Rubber soling system featuring a high compact nitrile rubber outsole and a less dense air injected midlayer for comfort and shock absorption. It is heat resistant throughout to 300°C and has a high grip (SRC) outsole. This sole construction has a high bond strength between the upper and sole unit, and high abrasion resistance properties.

### Insole technology

Removable and washable PU insole

