

## FS23

|                 |                        |
|-----------------|------------------------|
| Standard        | EN ISO20345:2011       |
| Category        | S3 SRA                 |
| Size Range      | UK 4 - 15   EU 37 - 50 |
| Colour          | Black                  |
| Slip Resistance | SRA                    |



**FS23:** Extra-light safety trainer with soft shell upper. Steel toe cap and midsole protection. Constructed with 3 robust D-ring lace holds. Upper speed lacing hooks. Rubber sole with front and rear bump stops. Conforms to EN ISO20345 Safety Footwear Standards. Toe protection tested to 200 joules impact. Steel midsole. Antistatic. Heel energy absorption 20 joules. Passes SRA slip resistance standards.

|                   |                               |                        |                                                    |
|-------------------|-------------------------------|------------------------|----------------------------------------------------|
| Upper             | Soft Shell Upper              | Construction           | Cemented                                           |
| Inner Lining      | Breathable mesh               | Sole                   | Rubber Sole                                        |
| Footbed           | Removable memory foam footbed | Weight                 | 575 grams                                          |
| Impact Resistance | 200 Joules Steel Toe Cap      | Penetration Resistance | Non-metallic anti-penetration midsole - min. 1100N |

### FEATURES

- ◆ Lightweight flexible safety trainer
- ◆ Water-resistant softshell mesh upper
- ◆ Padded collar & tongue
- ◆ Bellowed tongue
- ◆ Rubber toe guard
- ◆ Moulded rubber quarter & heel counter
- ◆ Antistatic
- ◆ Oil resistant outsole

**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.