



**PRODUCT NAME:**

**METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE**

**PRODUCT CODE/S:**

| SAFETY JOGGER S3 SAFETY SHOE METAL FREE |   |
|---|---|
| LAUDA 41                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 41 |
| LAUDA 42                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 42 |
| LAUDA 43                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 43 |
| LAUDA 44                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 44 |
| LAUDA 45                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 45 |
| LAUDA 46                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 46 |
| LAUDA 47                                | METAL FREE-LAUDA S3 SAFETY SHOE BLACK SIZE 47 |

**OVERVIEW**

THE LAUDA S3 SAFETY SHOE IN BLACK IS A FULLY METAL-FREE SAFETY SHOE DESIGNED TO MEET RIGOROUS SAFETY DEMANDS WITHOUT COMPROMISING ON COMFORT. BUILT WITH A COMPOSITE TOE CAP AND ANTI-PENETRATION MIDSOLE, IT PROVIDES LIGHTWEIGHT PROTECTION FOR PROFESSIONALS WORKING IN ENVIRONMENTS REQUIRING NON-METALLIC FOOTWEAR. WITH A WATER-RESISTANT UPPER AND SLIP-RESISTANT OUTSOLE, IT'S AN IDEAL CHOICE FOR WAREHOUSING, LOGISTICS, CONSTRUCTION, AND ELECTRICAL WORK.

**DETAILS:**

**Key Features:**

- **Metal-Free:** 100% non-metallic components – ideal for security-sensitive areas
- S3 Rated:** Water-resistant upper + penetration-resistant midsole
- Composite Toe Cap:** Lightweight protection against impact and compression
- Anti-static & ESD Compliant**
- Oil & Slip-Resistant Sole**
- Shock-Absorbing Heel**

**Technical Specifications:**

- Material (Upper):** Water-resistant synthetic material
- Material (Lining):** Breathable textile lining for moisture management
- Toe Protection:** Composite (non-metallic) toe cap, 200J impact resistance
- Midsole:** Anti-penetration composite for added foot protection
- Outsole:** Slip-resistant, oil-resistant rubber sole for enhanced traction
- Insole:** Cushioned and antibacterial for comfort

**Ideal For:**

- Construction & site work**
- Warehousing & logistics**
- Airport or security zones**
- Electricians and ESD-sensitive environments**

**STANDARDS**

**EN ISO 20345:2011**