

95 Series

9535 Ankle Laced Boot



KING'S
by Honeywell

The Logical Choice



Description: Leather Ankle Laced Boot

Size: EU 35-48 | UK 3-13

Application: Construction, Building and Maintenance Services, Manufacturing, Food Industries, Transportation and Logistics, Shipbuilding Industry, Telecoms and Utilities.

Standard: CE EN 20345:2011

Certification: S3 SRC



SKU	Steel Midsole	Color	Outsole
9535-XX/XX	Yes	Black	Dual density PU

To specify size, replace 'XX/XX': 9535-(EU size)/(UK size)

The King's 95 Series offers a comfortable fit and value in a professional safety shoe. Available in all standard sizes, the 9535 Ankle Laced Boot provides long-term durability and ensures adequate protection for a variety of industrial environments. It features a lightweight and anti-slip PU sole that provides a good grip on various work surfaces.

Features:

- Resistant to oils, acids and alkalis
- 200 J - Impact resistant carbon steel toe cap
- Puncture resistant steel midsole insert
- Lightweight, slip resistant, dual density polyurethane (PU) sole
- Provides impact cushioning for the whole foot
- Ergonomic and comfort EVA for the entire foot
- Anti-static
- Water resistant leather

Industry Applications:

- Recommended for indoor/outdoor works. Suitable for medium or light industries.

Storage And Care:

- Footwear should be stored in their original packaging. Keep in an area that is not subject to rapid changes in temperature or humidity levels.

Care Instructions:

- Store shoes in a cool, dry and well-ventilated area after use.
- Remove excess dust or dirt with a brush.
- Remove any marks using a damp cloth and soap if necessary. Polish any grain or pigmented leathers using a commercially available shoe care product.

SOLE FEATURES



Anti-Static



Slip Resistant



Mineral Oils Resistant



Organic Oils & Fats Resistant



Puncture Resistant

TOECAP FEATURES



Steel Safety Toecap

COMFORT FEATURES



Breathable Lining



Comfort Footbed



Impact Absorption



Lightweight

SPECIAL FEATURES



Water Resistant Leather