

Model KWS 701
Features and Benefits



The Logical Choice



KING'S Comfort Range Shoe KWS 701

Technical Data

Colour: Black
Size: 3-13
Standard: En 345 S1-P
AZ/NZS 2210.3
SIRIM MS 1599: 1998
SS105

Applications

Used in light and heavy industries, skilled trades, distribution and authorities for protection primarily in the toe area with ankle coverage.

Sole Construction

- Single density PU sole
- Resistance against slip, oil/fuel, acids/alkalis and heat (up to 120°C)
- Antistatic

Upper Construction

- Printed Leather Upper
- 200 Joule steel 5- toe toecap (EN 345-1) for impact and compression resistance
- Pierce resistant steel mid-sole insert (EN345-1)
- EVA insole with exceptional shock absorption, anti-bacterial/anti-fungal and anti-static properties. It also provides extra comfort and durable performance

Model KWD 901V *Features and Benefits*



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KING'S Classic Range Boot KWD 901V

Technical Data

Colour: Black
Size: 3-13
Standard: EN 345 S1-P
AZ/NZS 2210.3
SIRIM MS 1599: 1998
ANSI Z41
SS105

Applications

Used in light and heavy industries, skilled trades, distribution and authorities for protection primarily in the toe area with ankle coverage.

Sole Construction

- Dual density PU sole
- Resistance against slip, oil/fuel, acids/alkalis and heat (up to 120°C)
- Antistatic
- Dual density PU in mid-sole provides superior shock absorption

Upper Construction

- Grain Leather Upper
- 200 Joule steel 5- toe toecap (EN 345-1) for impact and compression resistance
- Pierce resistant steel mid-sole insert (EN345-1)
- PUshion insole with exceptional shock absorption, anti-bacterial/anti-fungal and anti-static properties. It also provides extra comfort and durable performance.

Model KWS 800X

Features and Benefits



The Logical Choice



KING'S Comfort Range Shoe KWS800X

Technical Data

Colour: Black
Size: 3-13
Standard: EN 345 S1-P
AZ/NZS 2210.3
SIRIM MS 1599: 1998
SS105

Applications

Used in light and heavy industries, skilled trades, distribution and authorities for protection primarily in the toe area.

Sole Construction

- Single density PU sole
- Resistance against slip, oil/fuel, acids/alkalis and heat (up to 120°C)
- Antistatic, with out steel midsole

Upper Construction

- Printed Leather Upper
- 200 Joule steel 5-toe toecap (EN 345-1) for impact and compression resistance
- EVA insole with exceptional shock absorption, anti-bacterial/anti-fungal and anti-static properties. It also ensures extra comfort and durable performance.

Model KR 600
Features and Benefits



The Logical Choice



KING'S Comfort Range Shoe KR 600

Technical Data

Colour: Black
Size: 3-12
Standard: EN 345 S1-P
AZ/NZS 2210.3
SIRIM MS 1599: 1998
SS105

Applications

Used in light and heavy industries, skilled trades, distribution and authorities for protection primarily in the toe area.

Sole Construction

- Single density PU sole
- Resistance against slip, oil/fuel, acids/alkalis and heat (up to 120°C)
- Antistatic - with steel midsole

Upper Construction

- Printed Leather Upper
- 200 Joule steel 5-toe toecap (EN 345-1) for impact and compression resistance
- EVA insole with exceptional shock absorption, anti-bacterial/anti-fungal and anti-static properties. It also ensures extra comfort and durable performance.

Model KJ 424SX
Features and Benefits



The Logical Choice



KING'S Executive Safety Shoe KJ 424 SX

Technical Data

Colour: Black
Size: 4-13
Standard: EN 345 S1
AS/NZS 2210.3
SS 105
SIRIM MS 1599:1998

Non-toecap version: KJ424SZ

Applications

Executive footwear with premium leather and non-woven lining for both indoor and outdoor work with protection in the toe area. Non-toecap footwear suitable for service industries as uniform work wear.

Sole Construction

- Single Density PU sole
- High resistance against slip, oil/fuel, acids/alkalis and heat (up to 120°C)
- Anti-static

Upper Construction

- Smooth Leather Upper
- 200 Joule steel toe cap (EN 345-1) for impact and compression resistance (Optional)
- Super soft contoured half EVA cushion Insole absorbs shock with a lightweight and moisture absorbing breathable lining for maximum foot comfort. Non-toecap version comes with full EVA insole.

Model KJ 424X
Features and Benefits



The Logical Choice



KING'S Executive Safety Shoe KJ 424 X

Technical Data

Colour: Black
Size: 4-13
Standard: EN 345 S1
AS/NZS 2210.3
SS 105
SIRIM MS 1599:1998

Non-toecap version: KJ424SZ

Applications

Executive footwear with premium leather and non-woven lining for both indoor and outdoor work with protection in the toe area. No steel midsole footwear suitable for service industries as uniform work wear.

Sole Construction

- Single Density PU sole
- High resistance against slip, oil/fuel, acids/alkalis and heat
- Anti-static

Upper Construction

- Black Grain Leather Upper
- 200 Joule steel toe cap (EN 345-1) for impact and compression resistance (Optional)
- Super soft contoured half EVA cushion Insole absorbs shock with a lightweight and moisture absorbing breathable lining for maximum foot comfort. Non-toecap version comes with full EVA insole.