



KING'S

by Honeywell

The Logical Choice

ULTRA COMFORTABLE AND DURABLE FOOTWEAR



King's Comfort Range Safety Footwear. Tough Outside, Soft Inside.

KING'S COMFORT RANGE

ABOUT KING'S

King's is a leading footwear brand under Honeywell Personal Protective Equipment portfolio (part of Honeywell Safety and Productivity Solutions). Our core mission is to provide comfortable, durable and quality safety footwear for a wide array of working environments.

The King's Comfort Range is designed for superior comfort, durability, and most important, safety.

FOOTWEAR FEATURES

Sole Features



Puncture Resistant

Pierce-resistant steel midsole reduces the risk of sharp objects penetrating the sole and entering the foot.



Anti-Static

Anti-static sole helps protect you from the dangers when in contact with live electrical circuits.



Slip Resistant

Cleated design sole provides ultimate anti-slip feature that enhances grip for better stability. SRC tested on ceramic tiles with diluted soap solution (SRA) and smooth steel floor with glycerol (SRB).



Self-Cleaning Sole

Improved technical outsole optimises fluid evacuation and provides greater bending flexibility.



Heat Resistant
Up to 120° C



Mineral Oils & Acids Resistant



Organic Oils & Fats Resistant

Comfort Features



Wide Profile Toecap

King's signature wide profile safety toecap offers maximum comfort to your toes.



Breathable Lining

Highly breathable 3-D lining reduces abrasion when in contact with skin, allowing your feet to remain insulated while drawing excess moisture from the foot.



Comfort Footbed

Enhanced footbed for greater comfort and heel support, with highly breathable perforated channels that dries up faster and promotes foot freshness.



Impact Absorption

Ergonomic cushioning design to provide ultimate comfort that greatly reduces foot, leg and back fatigue when walking on hard surfaces.



Light Weight

Superior light weight design to provide you greater comfort for long hours of wear.

Toecap Feature



Steel Safety Toecap

Offers protection against falling objects or compression. Developed to withstand an impact of 200 joules.

Special Features



Wear-off Indicator

Wear-off indicator provides an early warning on sole wear and its potential loss of grip to gauge for a replacement.



Water Resistant Leather



Toe Bumper



Heel Guard

COMFORT RANGE

SINGLE / DUAL DENSITY POLYURETHANE FOOTWEAR

- Soft leather shoe tongue
- Padded ankle
- Gusseted tongue minimises water & debris penetration into the shoes.
- Highly breathable 3-D lining
- King's iconic orange hue shoe laces create better visibility in dark settings.
- Reflective insert provides additional safety with increased visibility in poor lighting conditions.
- Non-woven vamp lining
- Genuine upper leather
- Protective bumper at the back of shoe reduces damage caused by abrasion on rough surfaces.
- Reinforced stitching
- King's Comfort Footbed enhances natural airflow
- Anti-static sole
- Steel toe cap conforming to EN 20345
- Enhanced toe bumper to protect the front of your shoes.

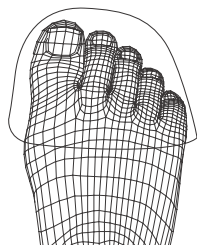
COMFORT TECHNOLOGY

KING'S 5-TOE TECHNOLOGY

The King's wide profile toecap provides extra comfort for your forefoot and toes, and more room for movement. In turn, it allows your toes to splay easily and offers a sense of balance and greater stability.



King's 5-Toe Cap

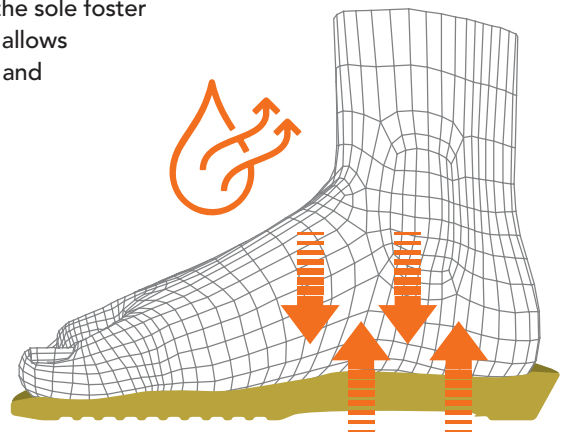


Conventional Cap

INSOLE TECHNOLOGY

King's Comfort Footbed features superior shock absorption technology that provides enhanced cushioning for greater comfort to your foot and maximum support to your heel.

Perforated channels on the sole foster better breathability that allows the sole to dry up faster and maintains foot freshness throughout the day.



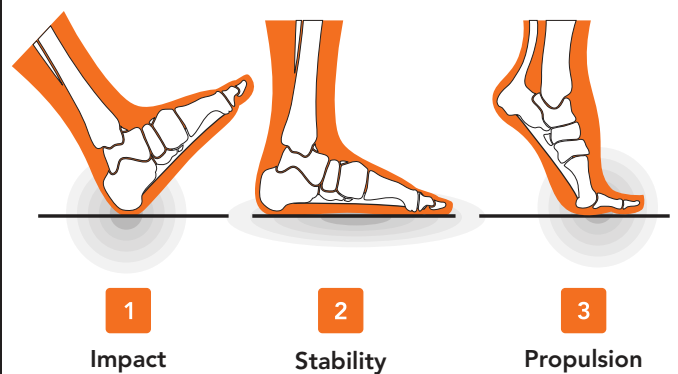
SOLE TECHNOLOGY

KING'S COMFORT RANGE



- Cleat designed sole enhances grip for better stability on every step.
- Large cleats for optimised fluid evacuation provide stronger grip and superior bending flexibility.
- Marked heel provides better grip for enhanced stability, especially when walking up the stairs and ladders.
- Three wear-off indicators added to the sole provide early warning on sole wear and potential loss of grip.

The outsoles of King's Comfort Range are designed based on walking biomechanics to provide ultimate stability and anti-slip protection on every step you take. These are enhanced through three walking phases - Impact, Stability and Propulsion.



COMFORT RANGE SERIES

KWS200

Low-cut Lace Safety Shoe

Size
3 – 13

Colour:

Black



- Gusseted tongue provides extra comfort and minimises water and debris penetration into the shoes.
- Single density polyurethane (PU) sole.
- Padded ankle collar for comfort and support, and to prevent chafing.
- Recommended for: Mining, Manufacturing, General Industry, Utilities, Transportation & Logistics.
- Also available: Without steel midsole with style KWS200X.

KWD207

Slip-on Safety Shoe

Size
3 – 13

Colour:

Black



- Low-cut slip on safety shoe that comes with elastic gussets for easy donning and doffing.
- Padded ankle collar for comfort and support, and to prevent chafing.
- Dual density polyurethane (PU) sole.
- Recommended for: Mining, Manufacturing, General Industry, Utilities, Transportation & Logistics.
- Also available: Without steel midsole with style KWD207X.

KWD301

Mid-cut Lace Safety Boot

Size
3 – 13

Colour:

Black

Brown



- Gusseted tongue provides extra comfort and minimises water and debris penetration into the shoes.
- Dual density (KWD301) polyurethane (PU) sole options are available.
- Padded ankle collar for comfort and support, and to prevent chafing.
- Reflective insert provides increased visibility in poor lighting conditions.
- Recommended for: Construction, Mining, Manufacturing, General Industry, Utilities, Transportation & Logistics
- Also available: Without steel midsole with style KWD301X

KWD106

Chelsea Safety Boot

Size
3 – 13

Colour:

Black



- Elastic sided with back pull up strap for easy donning and doffing.
- Padded ankle collar for comfort and support, and to prevent chafing.
- Dual density polyurethane (PU) sole.
- Recommended for: Mining, Manufacturing, General Industry, Utilities, Transportation & Logistics.
- Also available: Without steel midsole with style KWD106X.

KWD206

Zipper Safety Boot

Size
3 – 13

Colour:

Black



- Convenient and quick release side zip for easy donning and doffing.
- Dual density polyurethane (PU) sole.
- Padded ankle collar for comfort and support, and to prevent chafing.
- Recommended for: Construction, Mining, Manufacturing, General Industry, Utilities, Transportation & Logistics.
- Also available: Without steel midsole with style KWD206X

KWD205

Rigger Safety Boot

Size
3 – 13

Colour:

Black

Brown



- Side pull-up straps for easy donning and doffing even with hand glove on.
- Lining out-fold to reduce abrasion when it contacts to skin.
- Dual density polyurethane (PU) sole.
- Recommended for: Construction, Mining, Manufacturing, Heavy & Light Industries, Utilities, Oil & Gas.
- Also available: Without steel midsole with style KWD205X (Black) and KWD205CX (Brown).

MODELS AND SPECIFICATIONS

LOW-CUT LACE SAFETY SHOE			
MODEL #	STEEL MIDSOLE	COLOR	SOLE
KWS200	Yes	Black	Single Density
KWS200X	No	Black	Single Density
SLIP-ON SAFETY SHOE			
MODEL #	STEEL MIDSOLE	COLOR	SOLE
KWD207	Yes	Black	Dual Density
KWD207X	No	Black	Dual Density
MID-CUT LACE SAFETY BOOT			
MODEL #	STEEL MIDSOLE	COLOR	SOLE
KWD301	Yes	Black	Dual Density
KWD301K	Yes	Brown	Dual Density
KWD301X	No	Black	Dual Density
CHELSEA SAFETY SHOE			
MODEL #	STEEL MIDSOLE	COLOR	SOLE
KWD106	Yes	Black	Dual Density
KWD106X	No	Black	Dual Density
ZIPPER SAFETY BOOT			
MODEL #	STEEL MIDSOLE	COLOR	SOLE
KWD206	Yes	Black	Dual Density
KWD206X	No	Black	Dual Density
RIGGER SAFETY BOOT			
MODEL #	STEEL MIDSOLE	COLOR	SOLE
KWD205	Yes	Black	Dual Density
KWD205C	Yes	Brown	Dual Density
KWD205CX	No	Brown	Dual Density
KWD205X	No	Black	Dual Density



Tips to take care of your shoes!

- Wash insole regularly for a clean and healthy foot.
- Dry and remove excess dirt with an old toothbrush regularly to maintain fluid evacuation and slip resistance properties.
- Remove any marks using a damp cloth and soap if necessary and polish any grain or pigmented leathers using a commercially available shoe care product.
- Store shoes in dry aired area after use. Keep in an area that is not subject to rapid changes in temperature and humidity levels.
- Do not soak the shoes in water or use a washing machine, dry clean or bleach.





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KWS200

KWD207

KWD301

KWD106

KWD206

KWD205

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