



KING'S

The Logical Choice

PIONEERING COMFORT AND DURABILITY SINCE 1965



King's Safety Footwear: Tough Outside, Soft Inside.

A Legacy of Safety Footwear Excellence, Delivering a Heritage of Innovation, Ultra Comfort and Durable Performance.

ELEVATING FOOTWEAR EXCELLENCE SINCE 1965

For over 55 years, King's has been manufacturing comfortable safety footwear with superior performance quality for rugged, industrial environments, providing protection against a variety of work hazards. Engineered to withstand tough conditions with a durable exterior and designed with a soft interior for lasting comfort throughout the workday, King's has redefined the standards for footwear innovation.

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 soles control the build-up of static electricity on its wearer to reduce the potential hazards associated with static discharge.



ESD

ESD (Electrostatic Discharge) certified footwear provides the necessary grounding to control static. ESD footwear is engineered to prevent sudden static flows between electrically charged objects caused by contact, and thus protect against potential ESD hazards.



Slip Resistant

A slip-resistant sole design ensures superior traction and heightened stability. For additional slip resistance (SR) testing under EN ISO 20345:2022, a ceramic tile is treated with a lubricant of glycerine.



Self-Cleaning Sole

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



Mineral Oils Resistant

Enhanced protection to resist contact with acidity and other corrosive mineral substances.



Organic Oils & Fats Resistant

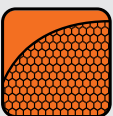
Enhanced protection to resist contact with natural oils and fats.

Comfort Features



Wide Profile Toe Cap

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



Breathable Lining

Highly breathable 3-D lining minimises 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 dry faster and promote foot freshness.



Impact Absorption

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



Lightweight

Superior lightweight design to provide enhanced comfort for long hours of wear.

Toecap Feature



Steel or Composite Safety Toecap

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

Special Features



2.0-2.2mm Full Grain Leather

Tough 2.0 - 2.2 mm thick full-grain leather upper with good breathability.



Water Resistant Leather

Helps keep feet dry as it repels water on the surface of footwear.



Wear-off Indicator

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



Toe Bumper

Protects the toe of footwear from scuffing and marking when scraped along rough surfaces.



Heel Guard

Offers stability and impact protection in demanding environments.



Non-Metallic Perforation-Resistant Insert

Reduces the risk of sharp objects penetrating the sole and into the foot.



Driver Centric Stabiliser

Unique stabiliser supports drivers' foot positioning, ensuring an optimised stance that promotes optimal comfort and stability.

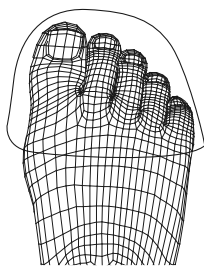


KING'S 5-TOE TECHNOLOGY

The King's wide profile toecap provides extra comfort for your forefoot and toes, while providing ample room for movement. This, in turn, allows your toes to splay easily, offering a heightened sense of balance and greater stability.



King's Wide Profile Toecap



Conventional Toecap

INSOLE TECHNOLOGY

The King's Comfort Footbed features superior shock absorption technology, offering enhanced cushioning for greater foot comfort and maximum heel support.

Perforated channels on the sole promote better breathability, enabling the sole to dry quickly and maintaining foot freshness throughout the day.





A CLOSER LOOK AT EN ISO 20345:2022

SR (EN ISO 20345:2022)



The introduction of the EN ISO 20345:2022 standard in 2022 marked an advancement in safety footwear standards. Replacing the EN ISO 20345:2011, this new framework not only modified existing criteria, but also introduced fresh requirements, setting a higher benchmark for safety footwear.

One notable improvement lies in slip resistance evaluation. Slip resistance assessment is now mandatory in EN ISO 20345:2022, with the SRA, SRB and SRC marks being abolished. The basic slip resistance test mirrors the previous SRA test, which was conducted on a ceramic tile coated with soap solution.

An additional and more stringent test, denoted by “SR” on the certificate, may be conducted, involving the application of a lubricant of glycerine on a ceramic tile. While this test is optional, it is a prerequisite for obtaining the SR marking. This modification streamlines the certification process by integrating slip resistance as a core criterion and with a higher passing criteria.

Conforming to EN ISO 20345:2022 standards, the King’s KWD Range and KWX Range meet the basic slip resistance requirements and demonstrate compliance with the additional, more stringent SR testing.

KING'S KWD RANGE

SOLE TECHNOLOGY

SR (EN ISO 20345:2022)



SR compliance for improved slip resistance with EN ISO 20345:2022



Outsole design engineered to complement the natural biomechanics of the walking gait



Tread with deeper grip patterns and enhanced grip variations offers superior traction



Wear-off indicators provide an early warning on sole wear and potential loss of grip



Enhanced outsole surface maximizes ground contact to optimize stability

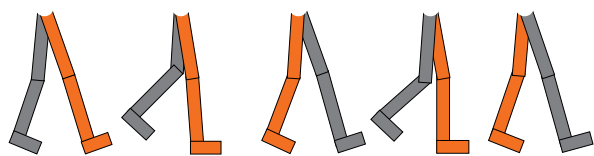


KING'S KWD RANGE

SOLE TECHNOLOGY



Embrace enhanced stability and fatigue-free strides with King's expertly designed outsoles that align seamlessly with natural walking biomechanics.



1
Contact

2
Stability

3
Propulsion



1 CONTACT

Contact of the heel
with the ground



2 STABILITY

Transferral of body
weight forward



3 PROPULSION

Impulse to the
next step

From the controlled initial contact with the ground, supporting the crucial midstance phase of walking to promote stability, and progressing to provide the necessary propulsion for a confident push-off to the next step, the KWD Range is designed to support fatigue-free strides.

KING'S KWD RANGE

SHOCK ABSORPTION TECHNOLOGY



Explore the ultimate in support for diverse foot arch profiles with King's Stability Torsion Zone, helping to prevent feet pronation and supination, ensuring optimal stability and comfort.



The King's KWD Range has been engineered with exceptional shock absorption technology to provide enhanced comfort and help reduce feet fatigue even during the most demanding tasks. Discover the difference in comfort with specialised air cushioning that cradles your feet. Enhanced outsole thickness delivers exceptional cushioning, making every step a breeze.



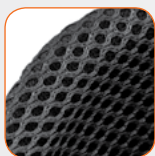
KING'S KWD RANGE

DUAL DENSITY POLYURETHANE FOOTWEAR

SR (EN ISO 20345:2022)



Padded ankle collar



Highly breathable 3-D lining

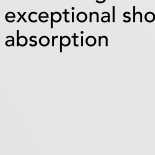


Reflective strip increases visibility in low-light environments

Reinforced stitching



Specialised air cushioning for exceptional shock absorption



Improved visibility in low-light environments with orange hued shoelaces



Higher gusseted tongue minimises water and debris penetration into the shoes

Non-woven vamp lining

Tough yet breathable 2.0 – 2.2mm full-grain leather upper

Steel toe cap conforming to EN ISO 20345:2022



Enhanced toe bumper for added shoe front protection

Strong leather upper and sole bond



Enhanced outsole thickness for exceptional cushioning and comfort

King's Comfort Footbed enhances natural airflow



Stability Torsion Zone supports diverse foot arch profiles



2.0-2.2mm Full Grain Leather



Puncture Resistant



Anti-Static



Slip Resistant



Mineral Oils & Fats Resistant



Organic Oils & Fats Resistant



Steel Safety Toecap



Wide Profile Toecap



Breathable Lining



Comfort Footbed



Impact Absorption



Lightweight



Wear-off Indicator



Toe Bumper



Strong Bonding

KING'S KWD RANGE

KWS200

Low-cut Lace Safety Shoe

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:

Black



SR



- Higher gusseted tongue minimises water and debris penetration into the shoes.
- Padded ankle collar provides superior ankle comfort, support, and chafing prevention.
- Recommended for: Construction, Mining, Manufacturing, General Industries, Utilities, Transportation, Logistics.
- Available without steel midsole in style KWS200X.

KWD207

Slip-on Safety Shoe

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:

Black



SR



- Low-cut slip-on and elastic gussets for easy donning and doffing.
- Padded ankle collar provides superior ankle comfort, support, and chafing prevention..
- Recommended for: Mining, Manufacturing, General Industries, Utilities, Transportation, Logistics.
- Available without steel midsole in style KWD207X.

KWD301

Mid-cut Lace Safety Boot

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:

Black

Brown



SR



- Higher gusseted tongue minimises water and debris penetration into the shoes
- Padded ankle collar provides superior ankle comfort, support, and chafing prevention.
- Recommended for: Construction, Mining, Manufacturing, Light Industries, Utilities, Transportation, Logistics.
- Available without steel midsole in style KWD301X (Black) and KWD301KX (Brown).

KWD106

Chelsea Safety Boot

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:

Black



SR



- Elastic-sided boot with back pull-up strap for easy donning and doffing.
- Padded ankle collar provides superior ankle comfort, support, and chafing prevention.
- Recommended for: Mining, Manufacturing, General Industries, Utilities, Transportation, Logistics.
- Available without steel midsole in style KWD106X.

KWD206

Zipper Safety Boot

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:

Black



SR



- Convenient, quick release side zip for easy donning and doffing.
- Padded ankle collar provides superior ankle comfort, support, and chafing prevention.
- Recommended for: Construction, Mining, Manufacturing, Heavy and General Industries, Utilities, Oil and Gas.
- Available without steel midsole in style KWD206X.

KWD205

Rigger Safety Boot

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:

Black

Brown



SR



- Side pull-up straps for easy donning and doffing even when wearing gloves.
- Recommended for: Construction, Mining, Manufacturing, Heavy and Light Industries, Utilities, Oil and Gas.
- Available without steel midsole in style KWD205X (Black) and KWD205CX (Brown).

MODELS AND SPECIFICATIONS

LOW-CUT LACE SAFETY SHOE					
MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWS200	Yes	S1P	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWS200X	No	S1	SR (EN ISO 20345:2022)	Black	Dual Density PU
SLIP-ON SAFETY SHOE					
MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWD207	Yes	S1P	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD207X	No	S1	SR (EN ISO 20345:2022)	Black	Dual Density PU
MID-CUT LACE SAFETY SHOE					
MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWD301	Yes	S1P	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD301X	No	S1	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD301K	Yes	S1P	SR (EN ISO 20345:2022)	Brown	Dual Density PU
KWD301KX	No	S1	SR (EN ISO 20345:2022)	Brown	Dual Density PU
ELASTIC SIDED SAFETY BOOT					
MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWD106	Yes	S1P	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD106X	No	S1	SR (EN ISO 20345:2022)	Black	Dual Density PU
ZIPPER SAFETY BOOT					
MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWD206	Yes	S1P	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD206X	No	S1	SR (EN ISO 20345:2022)	Black	Dual Density PU
RIGGER SAFETY BOOT					
MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWD205	Yes	S1P	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD205X	No	S1	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWD205C	Yes	S1P	SR (EN ISO 20345:2022)	Brown	Dual Density PU
KWD205CX	No	S1	SR (EN ISO 20345:2022)	Brown	Dual Density PU

KING'S KWX RANGE

SOLE TECHNOLOGY

SR (EN ISO 20345:2022)



SR compliance for improved slip resistance with EN ISO 20345:2022



Deeper, more aggressive grooves for greater grip on slippery surfaces and prolonged slip resistance



Grip Zone offers enhanced grip and slip resistance on rugged terrains



Innovative outsole cleaning system with unique groove design helps expel dirt and mud that gather within the sole channels, ensuring your footwear maintains its optimal grip and performance even in demanding work environments



DRIVER-CENTRIC STABILISER



King's innovative driver-centric stabiliser meticulously engineered into the outsole of the KWX Range is designed to prioritize comfort and control for vehicle operators. The unique curvature of the stabiliser supports foot positioning, ensuring an optimised stance that promotes heightened comfort and stability. As drivers operate their vehicles, the driver-centric stabiliser effortlessly conforms to the natural position of the foot on the pedal.

KING'S KWX RANGE

DUAL DENSITY POLYURETHANE FOOTWEAR

SR (EN ISO 20345:2022)



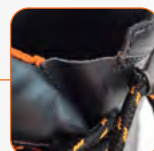
Padded ankle collar



Highly breathable 3-D lining



Improved visibility in low-light environments with orange hued shoelaces



Higher gusseted tongue minimises water and debris penetration into the shoes

Non-woven vamp lining

S3 rated, water-resistant full-grain leather upper; tough yet breathable

Steel toe cap conforming to EN ISO 20345:2022

Reinforced stitching



Driver-centric stabiliser ensures optimised foot positioning for heightened comfort and control while driving

King's Comfort Footbed enhances natural airflow

Enhanced outsole thickness for exceptional cushioning and comfort

Strong leather upper and sole bond



Water Resistant Leather



2.0-2.2mm Full Grain Leather



Puncture Resistant



Anti-Static



Slip Resistant



Self-Cleaning Sole



Mineral Oils Resistant



Organic Oils & Fats Resistant



Steel Safety Toecap



Wide Profile Toecap



Breathable Lining



Comfort Footbed



Impact Absorption



Lightweight



Toe Bumper



Strong Bonding



Driver Centric Stabilizer

KING'S KWX RANGE

KWX301

Mid-cut Lace Safety Boot

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:
Black Brown



- Higher gusseted tongue minimises water and debris penetration into the shoes
- Padded ankle collar provides superior ankle comfort, support, and chafing prevention.
- Recommended for: Infrastructure, Mining, Heavy Industries, Oil and Gas.
- Available without steel midsole in style KWX301X (Black) and KWX301KX (Brown).

KWX205

Rigger Safety Boot

Size
UK 3-13 | US 4-14 |
EU 36-48

Colour:
Black Brown



- Side pull-up straps for easy donning and doffing even when wearing gloves.
- Recommended for: Infrastructure, Mining, Heavy Industries, Oil and Gas.
- Available without steel midsole in style KWX205X (Black) and KWX205CX (Brown).

MODELS AND SPECIFICATIONS

MID-CUT LACE SAFETY BOOT

MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWX301	Yes	S3	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWX301X	No	S2	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWX301K	Yes	S3	SR (EN ISO 20345:2022)	Brown	Dual Density PU
KWX301KX	No	S2	SR (EN ISO 20345:2022)	Brown	Dual Density PU

RIGGER SAFETY BOOT

MODEL #	STEEL MIDSOLE	CATEGORY	STANDARD	COLOR	SOLE
KWX205	Yes	S3	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWX205X	No	S2	SR (EN ISO 20345:2022)	Black	Dual Density PU
KWX205K	Yes	S3	SR (EN ISO 20345:2022)	Brown	Dual Density PU
KWX205KX	No	S2	SR (EN ISO 20345:2022)	Brown	Dual Density PU



LEARN MORE



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