## **KWD SERIES**

## KWD205 Rigger Safety Boot - S1P





## Features:

SOLE

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- Strong and durable 2 2.2 mm thick full-grain leather upper with excellent breathability.
- Side pull-up straps for easy donning and doffing even when wearing gloves.
- Stability Torsion Zone offers unparalleled support for a wide range of foot arch profiles, effectively preventing both feet pronation and supination.
- Exceptional shock absorption for elevated comfort and reduced feet fatigue.
- Outsole design engineered to compliment the natural biomechanics of the walking gait.
- Wider outsole surface area provides increased contact with ground to enhance stability.
- Enhanced outsole thickness to deliver exceptional cushioning and comfort with every step.
- Durable bonding and superior adhesion between leather upper and sole to withstand demanding work environments.

Description: Leather Pull-up Safety Boot

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

**Application:** Construction, Mining, Manufacturing, Heavy and Light Industries, Utilities, Oil and Gas

Standard: SRC (EN ISO 20345:2011); SR (EN ISO 20345:2022); S1P

h.

OSHC

## 

SKU	Steel Midsole	Color	Outsole
KWD205	Yes	Black	Dual Density PU
KWD205X	No	Black	Dual Density PU
KWD205C	Yes	Brown	Dual Density PU
KWD205CX	No	Brown	Dual Density PU

- Redesigned tread with deeper grip patterns and enhanced grip variations offer superior traction and stability compared to earlier designs.
- King's signature wide profile steel toecap for greater comfort.
- King's Comfort Footbed features ultra-breathable perforated channels for quick drying and all-day feet freshness.
- Highly breathable 3-D lining reduces skin abrasion, keeps feet insulated and effectively wicks away moisture.
- Lightweight, shock absorbing dual density polyurethane (PU) sole for added comfort.
- Wear-off indicators on sole provide an early warning on sole wear and potential loss of grip.
- Excellent slip resistant sole that withstands the test of time; SRC slip classification: SRC (EN ISO 20345:2011) and SR (EN ISO 20345:2022); Anti-static.
- Sole resistant to mineral and organic oils.



King's by Honeywell Honeywell Safety and Productivity Solutions Level 25, UOA Corporate Tower Lobby B, Avenue 10, The Vertical 59200 Bangsar South City Kuala Lumpur, Malaysia

- +603-2777 3948
- hsp.asean@honeywell.cc
- sps.honeywell.com

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