



WRIGHT SAFETY

**IT'S WORTH DOING
WRIGHT**



ZERO METAL. NO LIMITS. JUST THE EDGE YOU NEED.

Built to S3 Standards with Zero steel components, delivering full protection and seamless scanner-safe technology. With kevlar anti-penetration midsoles, certified ladder grip soles, and our Integrated stability core for midfoot control.

BUILT THE WRIGHT® WAY

THE EDGE COLLECTION



HAMMER METAGUARD
S3S SR FO SC M LG ESD



SIERRA
S3S SR FO SC LG ESD



DEALER CHELSEA
S3S SR FO SC LG ESD



ONYX
S3S SR FO SC LG ESD



HIKER EDGE
S3S SR FO SC LG ESD



VOYAGER
S3S SR FO SC LG ESD

AEROLITE SNEAKERS



PU TEK SNEAKER
S3S SR HRO ESD



SPRINTER SNEAKER
S3S SR HRO ESD



KPU SNEAKER
S3S SR HRO ESD



CLASSIC SNEAKER
S1 SR HRO ESD

BUILT THE WRIGHT® WAY

Trusted for a reason. Powered by the same iconic Original Sole and High-Performance innersole, this range delivers lasting comfort and resilience - shift after shift.

HERITAGE & DEPENDABILITY. BUILT WRIGHT.

THE ORIGINALS



HIKER HOLTON NUBUCK
SB SR FO



HIKER HOLTON
SB SR FO



ARC
SB SR FO HRO



CHUKKA
SB SR FO



CHELSEA
SB SR FO



HIKER HRO
SB SR FO HRO

ORIGINAL SNEAKERS



GLIDE
S1 PS SR ESD



JOGGER
S1 SR FO SC HRO ESD



SUPREME SNEAKER
S1 PS SR ESD



SUPREME HIKER
S1 PS SR ESD

SOFT TOE



CHELSEA
SOFT TOE



LEGACY
SOFT TOE

PERFORMANCE SNEAKERS. EVERY STEP HAS A PURPOSE.

Every Wright® sneaker is designed with intent – some are made to go the distance, others to move fast, grip hard, or breathe easy. Each style carries its own rhythm, shaped around specific environments and needs. This isn't just about footwear.

IT'S ABOUT THE RIGHT FIT FOR THE JOB – AND THE JOURNEY.



PU TEK
546 g



SPRINTER
529 g



KPU
566 g



CLASSIC
536 g



GLIDE
373 g



SUPREME
506 g



JOGGER
458 g

S3S
Metal-free toe cap
Kevlar midsole for
anti-penetration
ESD

S3S
Metal-free toe cap
Kevlar midsole for
anti-penetration
ESD

S3S
Metal-free toe cap
Kevlar midsole for
anti-penetration
ESD

S1
Metal-free toe cap
ESD

S1PS
Metal-free toe cap
Kevlar midsole for
anti-penetration
ESD

S1P
Metal-free toe cap
Kevlar midsole for
anti-penetration
ESD

S1
Steel toe cap
ESD

RECOMMENDED USAGE

Optimised for

logistics, manufacturing, and warehouse roles on rough concrete, pavers, or scuff-prone floors. Lightweight with high abrasion resistance, ideal for medium to **high-wear environments.**

Optimised for

tile, epoxy-coated, and coarse-finished surfaces in active roles like inspection, supervision, and on-the-floor support. High-tensile knit upper resists abrasion and cuts, delivering protection, flexibility, and grip.

Optimised for

rugged environments such as **construction, outdoor work areas, and unfinished interiors.** Excels on **gravel, stone, metal grates, and rough concrete,** built for grip, durability, and performance on demanding terrain.

Optimised for

hygiene-sensitive or spill-prone environments such as **food processing, kitchens, maintenance, and medical settings.** Best on **smooth tile, vinyl, or epoxy floors** where cleanliness and presentation matter.

Optimised for

light indoor environments such as **warehouses, assembly lines, logistics hubs, retail stores, and airports.** Performs best on **concrete, vinyl, epoxy, or ceramic tile** surfaces. Designed for lower-abrasion tasks where lightness and agility are key.

Optimised for

light industrial, light manufacturing, packaging lines, and airport terminals. Suitable for **epoxy, ceramic, or smooth concrete** floors. Breathable and slip-resistant, best for **clean environments** with high foot traffic and low abrasion.

Optimised for

tarmac, concrete, and large paved surfaces like **airport aprons, delivery yards, and security patrol routes.** Designed for extended use on **abrasive surfaces** with frequent walking, stopping, or carrying.

UPPER

PU Tek overlay

Ultra-lightweight with superior abrasion resistance

High-tensile nylon mesh

Lightweight, breathable with increased abrasion and cut resistance

Fully moulded KPU

Maximum abrasion and cut resistance

Smooth microfibre

Professional, structured, easy to wipe clean

Rip Tek fabric

Lightweight with medium-high abrasion resistance

Oxford mesh

Durable, breathable, ideal for light industrial wear

Fully moulded KPU

Durable for tough conditions, abrasion and cut resistance

SOLE

Superior sole durability

Built for extended wear and exceptional slip resistance

Full-surface rubber grip sole. Exclusive Wright Aerolite sole plus reinforced wrap-round. Featuring a honeycomb tread

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Suited for lighter duty

Lighter weight target rubber-zone grip sole

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Rugged and robust

Full-surface rubber grip sole