



CLAWZ

CL-04



SAFETY SHOES CLAWZ

Clawz, the latest innovation from Hillson. Designed for those who value both fashion and functionality, Clawz offers unmatched comfort and superior slip resistance.

Crafted with lightweight, climate-optimized high-tech materials, Clawz keeps your feet cool and comfortable all day long. The ergonomically designed outsole ensures maximum support and stability, making Clawz the perfect partner for your busy workday and your adventures beyond.


Discover the perfect blend of youthful style and first-class comfort with Clawz – because you deserve shoes that work as hard as you do.



IS : 15298 : PART 2
CM/L- 9512547319
FOR BIS Certification details
Please visit www.bis.gov.in

Component	Name	Technical Details	Benefits
Upper	Real Leather	Minimum 1.8 mm Real Buff leather in Tango Print	<ul style="list-style-type: none"> • Thickness ensures durability • All-weather softness for flexibility • Breathability
Upper	Eyelet	Metal D-Eyelet Anti Rust	<ul style="list-style-type: none"> • Lightweight and corrosion resistance plastic rivets
Upper	Shoe Laces	Reflective Yarn	<ul style="list-style-type: none"> • Durable laces for long-lasting wear, ensuring a secure knot for safety. • Reflective laces enhance visibility in low light, ensuring safety even in the dark.
Upper	Collar	BIS Compliance Synthetic Leather	<ul style="list-style-type: none"> • Fabric and cushion together enhance comfort • Thick and High-density inside foam ensures the same level of comfort throughout shoe life • PVC material assured anti-peel-off property throughout shoe life
Upper	Safety Toe cap	EN 22568 Marked Steel Toe Cap	<ul style="list-style-type: none"> • Tested for 200J Impact resistance • Tested for compression load resistance @15kN • Tested for corrosion resistance
Upper	Comfort Vamp Lining	Polysoft Material with Foam	<ul style="list-style-type: none"> • Anti Abrasive fabric ensures longevity in performance • Comfortable inside foam reduces fatigue • Prevents the feet to come in contact with the sharp edges of the toe cap
Upper	Antistatic Properties	Antistatic thread with Aluminium patch Intagged with In socks	<ul style="list-style-type: none"> • Provides static electrical resistance up to 500 M ohms • Benefits Reduces the build of static charge and helps in controlled grounding.
Upper	Heel Grip	Non-Woven	<ul style="list-style-type: none"> • Holds the heel from jumping while wearing • Restricts users from wearing the wrong way
Upper	Comfort Quarter Lining	Cushioned Fabric Lining	<ul style="list-style-type: none"> • The smooth silicon finish of fabric ensures the feet to slip inside smoothly • The extra layer of cushion gives more comfort • The wet abrasion tested fabric ensures longevity in performance
Sole	Outsole	High-Density Polyurethane	<ul style="list-style-type: none"> • Rubber Touch enhances anti-abrasion properties • Cleat designed for slip resistance and quick liquid dispersion
Sole	Midsole	Low-Density Polyurethane	<ul style="list-style-type: none"> • Low density reduces the weight • Enhanced energy absorption at the seat region • Low density gives rebound
Sole	Steel Midplate	Steel plate complies to EN 22568	<ul style="list-style-type: none"> • Anti perforation
Sole	Insole	Non-Woven	<ul style="list-style-type: none"> • High level humidity absorption and evacuation • Good Dimensional stability in both dry and humid conditions
Insocks	Open Cell Footbed	Ortho Bounce Insocks for Complete Feet	<ul style="list-style-type: none"> • Orthobounce is a high density open cell footbed • It gives continuous comfort, Rebound, resilience in prolonged use
Insocks	Heel Cup	Neoprene For Heel & Arch Support	<ul style="list-style-type: none"> • Body Balance • Distribute body weight and pressure • Significantly reduces fatigue



 **+254 112 676722**

 **devkinandanltd@gmail.com**

 **www.hillsonshoes.com**