

K1 Series Ice Cleats



KI HEEL STOP TRACTION AID

Easy to attach and remove.

No need to remove for
driving or climbing.



ICE CLEAT

Universal fit.

Can be rotated out of the way when driving or indoors.





ICE CLEAT





Hi-Vis adjustable strap

Tungsten Carbide studs

Can be worn while driving

Rotate when indoors



A Game Changer:

"Using the K1 Mid-Sole has been a game changer for our company! They're easy to use and they really work. Incidents of slips and falls are way down this year. Thanks Geroline!"





ORIGINAL



Versatile and durable, it's no wonder the K1 Mid-Sole is the original and number one rated ice cleat in North America

*Original K1 Mid-Soles fit the majority of boot styles.



Product code: K1MID

LOW PROFILE



Lower profile studs mean this model of the K1 Mid-Sole is ideal for footwear with little to no heel.

Product code: K1MID-LOW

INTRINSIC



Similar in every way to the Original K1 Mid-Sole with the added bonus of international certification against sparking in a variety of environments.

Product code: K1MID-INT

HIGH PROFILE



High profile studs means this model of the K1 Mid-Sole is ideal for footwear with higher arches.

Product code: K1MID-HIGH

INTRINSIC - LOW PROFILE



An Intrinsic Certified Sparkproof version of the Low Profile model.

(see certification chart)

Product code: K1MID-INT-LOW

Why different stud lengths? Simple, because not all work footwear is the same...

Original Mid-Sole.

Regular length studs: ideal for most work boots with a heel.



Low Profile Models.

Low profile studs: for boots or work shoes with low arches.



High Profile Mid-Sole.

High profile studs: for work boots with very high arches.



*Important Note: Our K1 Spacers can be added to any model to increase stud height.



Available for boots with extra high heels:

The K1 Spacer / Shim:

Adds 5mm (% inch) of depth.
Simply attach peel-and-stick (3M) to back of Mid-Sole.





Product code: K1SPC

INTRINSIC CERTIFICATIONS - MIDSOLE & HEELSTOP MODELS

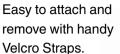
Burnable Material	Europe (IEC)	USA (NEC)	
Gas or Vapour	Zone 0	Class I, Div 1	
	Zone 1		
	Zone 2		
Dust	Zone 20	Class II, Div 1	
	Zone 21		
	Zone 22		
Fibres	Same as Dust	Class III, Div 1	

In order to reach the required values of combined resistance for potentially explosive production environments, the K1 Mid-Sole Intrinsic Certified Spark-proof model must always be worn together with appropriate ESD footwear.





KI HEEL STOP TRACTION AID



Made from TR Rubber: durable and remains flexible in sub-zero temperatures.

Covers the entire



Highly durable, spark resistant studs - just like those found in ice tires. (Also available: Certified Spark

Proof model.)

safety in dark conditions.



HEELSTOP SIZING CHART					
Heelstop size:	K1M (Small/Medium)	K1L	K1XL	K1XXL	
Fits approx shoe size (Men):	Up to 6½	7-10	10½-13½	14+	
Fits approx shoe size (Ladies):	Up to 9	9½ - 14	14+	-	

K1 Series Ice Cleats: <u>A small investment to keep your workplace safe!</u>

Already approved and trusted by Health and Safety professionals from a multitude of industries, the K1 Series of products are an affordable yet dependable solution.

Even mandated on some sites, our anti-slip ice cleats are quickly becoming an industry standard for accident prevention.

People are talking...

"The guys love them and actually wear them."

"Best investment our company has made to reduce slips."

"They're strong, they fit and they just plain work."

"Saved us last year!"

See K1 Series Ice Cleats in action!





Visit Geroline.ca See both the K1 Series Mid-Sole and K1 Series Heelstop Ice Cleats in action!

Tried and tested...

K1 Series Ice Cleats are used around the world by a wide variety of industry professionals.

Major corporations, postal and courier services, utility providers, municipalities and even the military all stand behind (and on) K1 Series Ice Cleats.

Just a few satisfied K1 Series users:







www.geroline.ca

1874 Hwy 20, Unit 5, Fonthill, ON, Canada L0S 1E6 1 (905) 892 6000 K1series@geroline.ca