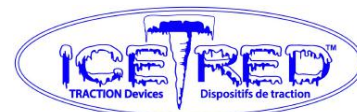




WINTER SAFETY SOLUTIONS

PROTECT WITH DENTEC



WWW.DENTECSAFETY.COM



PROTECT WITH DENTEC

According to the Bureau of Labor Statistics, over 1,000 workers die each year as a result of a slip, trip or fall and countless other mild or serious injuries resulting in days away from work. In the construction industry, slips, trips and falls account for 37 percent of all fatal injuries on a job site.

Winter ICETRED™ Traction Devices offer a truly ECONOMICAL SOLUTION to a very real SAFETY concern.

Winter ICETRED™ Traction Devices are lightweight and fit over the footwear people already own and feel comfortable in. Reduce risk falls caused by walking on icy surfaces or from using cumbersome traction aids and unfamiliar footwear.

TOUGH & DURABLE DESIGN

Made of durable natural rubber that is incredibly tough but maintains its flexibility in extreme temperatures.

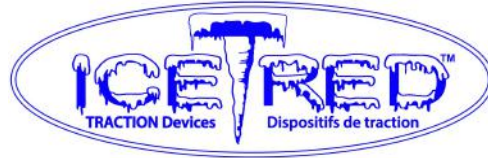
TINY SOLUTIONS, BIG GRIP!

Strategically positioned tungsten carbide spikes provide excellent traction while maintaining comfort under foot. Wears longer and holds its ice piercing edge better than steel spikes or screw heads. Becomes sharper with greater wear. Used on all ICETRED™ Traction Devices. Rubber Traction studs provide excellent traction on snow.

NOT A SPARK HAZARD

Third party tested not to be a spark hazard in gas groups A – D as per CSA C22.2 No. 213-17 combustibility testing protocol. If you require intrinsic safety protection from static discharge, must use approved Electrostatic Discharging (ESD) footwear or clothing and/or accessories that offer ESD protection with our ICETRED™ traction devices.

MID SOLE TRACTION DEVICES



10704 MSTD

DEFINED HEEL

HIGH VISIBILITY

Green elastic strap with retro reflective stripe to fit all footwear styles.

ADJUSTABLE & EASY TO USE

Quick adjustable elastic strap fits all footwear styles. MSTD Pad can be easily rotated to the top of the arch to remove the spike when moving to indoor surfaces to prevent damage or marking.

TWO THICKNESSES

Available in two different thicknesses to fit footwear with non-defined heel or a defined heel. Patent Pending Design!
Unique rubber formulation feels like you are standing on anti-fatigue matting providing comfort under foot.

10704ND MSTD

NON-DEFINED HEEL



FULL SOLE TRACTION DEVICES

AVAILABLE IN 4 SIZES

10710 S-FSTD

10710 M-FSTD

10710 L-FSTD

10710 XL-FSTD



EASY TO USE

Extra large heel tab makes it easy to pull the heel pad over any footwear.

Unique rubber formulation that will maintain its flexibility in temperatures -40 C & F.

FULL TRACTION

Six strategically portioned spikes providing ultimate traction on flat and graded surfaces. Rubberized traction studs that provide excellent traction on snowy surfaces.



HEEL TRACTION DEVICES

10705-HTD



ADJUSTABLE & EASY TO USE

Velcro strap allows the HTD to be easily secured to any footwear regardless of size. Unique heel pad shape forms more naturally to any footwear to ensure maximum spike contact.

UNIVERSAL SIZE

Unique rubber formulation provides more stretch to ensure a tight and secure fit to the footwear regardless of size or type





TOUGH WINTERS REQUIRE TOUGH PROTECTION PROTECT WITH HOTTEC®



NEVER BE LEFT OUT IN THE COLD AGAIN! HOTTEC® Winter Warmers



HOTTEC® Hand Warmers last up to 12-hours. Will fit almost anywhere including hard hat winter Liner channels, gloves, hats and almost any clothing accessory. Air activated, open and they begin to warm. 3 year shelf life.

1070500-HT

One pair per pack.
Display Box 40 pair per box.



HOTTEC® Adhesive Toe Warmers last up to 6-hours. Toe warmers are designed to work in shoes or boots with restricted air-flow. Simply open the package, peel off backing, the adhesive will keep the toe warmer in place in the shoe or boot on the outside of socks.

1070601-HT

One pair per pack.
Display Box 30 pair per box.

The background of the entire page is a photograph of construction workers on a snowy site. They are wearing orange hard hats, high-visibility yellow safety vests, and heavy winter jackets. In the background, there is a large red metal structure, possibly a rebar cage for a concrete wall, and a snow-covered hillside with some trees.

CONTACT US



US Factory/ Distribution Center:
8101 Lenexa Drive, Lenexa, KS 66214



Phone: 1.888.533.6832



www.dentecsafety.com



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