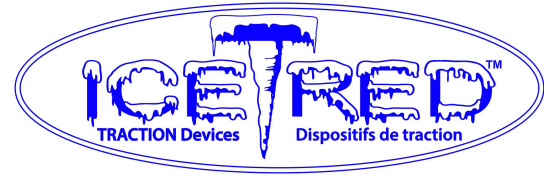


ICETRED™ TRACTION DEVICES



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

MSTD-Mid Sole Traction Devices



Walk on Ice or Snow With Confidence

Tough & Durable Design

Made of durable natural rubber that is incredibly tough and feels like anti-fatigue matting underfoot. The special rubber formulation will allow the pad to stretch side to side ensuring a more secure fit to footwear. Designed rugged durability and incredible traction on ice or snow but also when transitioning to asphalt and concrete.

Tiny Solutions BIG Grip!

Four strategically positioned tungsten carbide spikes provide excellent ice traction performance 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. Spark resistant. Used on all ICETRED™ Traction Devices.

Two Thicknesses

Available in two different thicknesses to fit footwear with non-defined heel or a defined heel. Patent Pending Design!

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.

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.

10704-MSTD Defined Heel

10704 NDH- MSTD Non-Defined Heel